

Effektlisten 2009

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Resume

Effektlisten består af ca. 19.500 stoffer, som Miljøstyrelsen anser for at have særlige problematiske sundheds- og/eller miljømæssige egenskaber. Stofferne på listen er systematisk udvalgt på baggrund af deres sundheds- og miljømæssige effekter.

Udvælgelsesprincip

Udvælgelseskriterierne kan kort beskrives således:

1. Stoffer som har problematiske egenskaber i forhold til "EU's liste over farlige stoffer"
2. Stoffer som har problematiske egenskaber i forhold til "Miljøstyrelsens vejledende liste til selvklassificering af farlige stoffer"
3. Stoffer som optræder på "EU's liste over mulige PBT-/vPvB-stoffer"
4. Stoffer som optræder på "EU's prioriteringsliste over stoffer, der skal yderligere undersøges for hormonforstyrrende egenskaber"

Derudover indeholder Effektlisten stoffer, der er på Miljøstyrelsens liste over uønskede stoffer (LOUS), fordi de har særlig dansk fokus.

Stoffer, der benyttes som biocider og pesticider, eller som veterinære- eller humane lægemiddelstoffer er ikke medtaget på listen, fordi de er omfattet og reguleret af anden lovgivning.

Indledning

Baggrund for Effektlisten Miljøstyrelsen finder det nødvendigt, at der gøres en særlig indsats for afvikling af særligt miljø- og sundhedsbelastende stoffer, herunder deres anvendelse i produkter. Målsætningen er at reducere belastningen mest muligt i hele stoffets livscyklus ved en forebyggende indsats tættest muligt ved kilden. Anvendelse af substitutions- og forsigtighedsprincippet skal prioriteres højt for at sikre et højt beskyttelsesniveau for mennesker, dyr og miljø.

Effektlisten 2009 Effektlisten 2009 er 4. revision af listen, som tidligere har været udsendt i 1998, 2000 og 2004. Kriterierne for udvælgelsen af stoffer til Effektlisten er baseret på de principper og kriterier, der indgår i EU's kemikalielovgivning REACH¹.

Størsteparten udvælges rent systematisk, fordi de besidder nogle klart identificerede uønskede egenskaber, mens andre vælges, fordi der er et politisk ønske om at få dem substitueret.

Ved den systematiske gennemgang udvælges stoffer automatisk, hvis de opfylder nogle helt klare og definerede kriterier f.eks. problematiske klassificeringer, fordi de er under mistanke for at være PBT/vPvB (Persistente Bioakkumulerende Toksiske / meget Persistente meget Bioakkumulerende) eller optræder på EU's prioriteringsliste over stoffer, der skal yderligere undersøges for hormonforstyrrende egenskaber.

Ved den anden metode, kaldet den supplerende udvælgelse, bliver de stoffer, der ikke fanges ved den systematiske udvælgelse, men alligevel besidder en række uønskede effekter tilsvarende tilføjet. Det kunne f.eks. være stoffer, som udgør et specielt problem for drikkevandet eller i affaldsstrømmen eller stoffer, som der er særlig fokus på i Danmark.

¹ Europa-Parlamentet og Rådets forordning (EF) Nr. 1907/2006 af 18. december 2006 om registrering, vurdering og godkendelse af samt begrænsninger for kemikalier (REACH), om oprettelse af et europæisk kemikalieagentur og om ændring af direktiv 1999/45/EF og ophævelse af Rådets forordning (EØF) nr. 793/93 og Kommissionens forordning (EF) nr. 1488/94 samt Rådets direktiv 76/769/EØF og Kommissionens direktiv 91/155/EØF, 93/67/EØF, 93/105/EF og 2000/21/EF. (REACH).

Listen over uønskede stoffer 2009

Stoffer anført på "Effektlisten", som i Danmark anvendes i en mængde på over 100 tons er efterfølgende blevet udvalgt til "Listen over uønskede stoffer 2009". Derudover er stoffer med særlig dansk fokus som f.eks. nogle af de potentielt hormonforstyrrende stoffer udvalgt til "Listen over uønskede stoffer"

Anvendelse af kemiske stoffer og produkter belaster mennesker og miljø gennem hele deres livscyklus. Det vil sige lige fra stoffets produktion, dets anvendelse til dets endelige bortskaffelse.

"Listen over uønskede stoffer" skal derfor opfattes som et signal og en vejledning til virksomheder, produktudviklere, indkøbere og andre aktører om kemiske stoffer, der er betænkelige, og hvor belastningen bør reduceres eller helt stoppes. Men det er lige så vigtigt, at virksomheder ved substitution og udvikling af produkter også søger at undgå stoffer på Effektlisten. Stofferne på Effektlisten kan rent sundheds- og miljømæssigt være lige så problematiske som stoffer på "Listen over uønskede stoffer". Forskellen mellem de to lister ligger altså ikke i de kemiske stoffers farlighed, men alene i den mængde de anvendes i i Danmark.

Regulering af kemikalier

At et stof står på "Effektlisten" og/eller "Listen over uønskede stoffer" er ikke udtryk for, at Miljøstyrelsen har besluttet at indstille disse stoffer til et forbud eller anden form for regulering. For nogle af stofferne eksisterer der allerede hel eller delvis anvendelsesbegrænsning, og de kan være omfattet af en række internationale regler eller anbefalinger, som Danmark har forpligtet sig til at overholde. Men for nogle af stoffernes vedkommende vil der senere kunne forventes initiativer fra Miljøstyrelsens side. I de fleste tilfælde vil målet være at reducere forbruget og udledningen.

Udover direkte lovgivningsmæssig anvendelsesregulering kan substitution også fremmes gennem aftaler mellem myndigheder og importører/producenter. Det kan ske via indsamlings- og genanvendelsesordninger, deklaration og mærkning af produkter (f.eks. EU-blomsten eller den nordiske Svanen), grøn indkøbspolitik samt målrettet information. Beslutningen om hvilke virkemidler, der eventuelt skal anvendes, bestemmes ud fra en vurdering af det enkelte stofs effekter, viden om hvert stofs anvendelse, udslip, mængde, bortskaffelse m.m. I dag findes et sådant overblik ikke på alle områder, men Miljøstyrelsen arbejder fortsat på at det skabes.

Den systematiske udvælgelse

Fastsættelse af problematiske egenskaber Den benyttede udvælgelsesprocedure ved den systematiske udvælgelse af stoffer til Effektlisten kan sammenfattes således:

Listen over farlige stoffer **EU's Liste over farlige stoffer**²
"Listen over farlige stoffer" indeholder en oversigt over stoffer, der i EU er vurderet og klassificeret for deres fysisk-kemiske egenskaber, deres farlighed for menneskers sundhed samt deres effekter over for miljøet. For hvert enkelt af de ca. 8.000 stof/stofgrupper på listen, er fareklassificeringen angivet, herunder risikosætninger, der kort fortæller noget om stoffernes iboende farlige egenskaber.

Miljøstyrelsen har med udgangspunkt i "Listen over farlige stoffer" valgt at koncentrere sig om de stoffer, der kan føre til meget alvorlige og længerevarende skader. Det betyder med andre ord stoffer, der kan føre til kroniske skader, eller som kan skade de kommende generationer.

Netop disse stoffer er også blandt dem, som EU udpeger som særligt problematiske i REACH, og som vil blive omfattet af godkendelsesordningen. Mere specifikt betyder det, at stoffer, der er klassificeret for de såkaldte CMR-effekter i kategori 1 og 2 (kræft, skade på arveanlæggene, fostre eller forplantningsevnen), skal have en tilladelse til den konkrete anvendelse, før de må blive brugt.

Desuden har Miljøstyrelsen valgt at stoffer, som er mistænkt for at have samme effekter (CMR kategori 3 stoffer), stoffer hvor der er risiko for alvorlig sundhedsfare ved længere tids påvirkning, og stoffer, som er meget giftige for vandlevende organismer, og samtidig kan forårsage uønskede langtidsvirkninger i vandmiljøet, er så problematiske, at de skal på "Effektlisten".

Tilsammen betyder det at stoffer, der er klassificeret for en eller flere af følgende egenskaber, er på "Effektlisten":

R33	Kan ophobes i kroppen efter gentagen brug.
R39	Fare for varig alvorlig skade på helbred.
R40	Mulighed for kræftfremkaldende effekt.

² Listen over farlige stoffer" er Tabel 3 i bilag VI til klassificeringsforordningen. Indtil 20. januar 2009, har den været bilag I til direktiv nr. 548/67/EØF af 27. juni 1967 om tilnærmelse af reglerne for klassificering, emballering og mærkning af farlige stoffer, som implementeret ved bekendtgørelse nr. 923 af 28. september 2005 af listen over farlige stoffer.

R45	Kan fremkalde kræft.
R46	Kan forårsage arvelige genetiske skader.
R48	Alvorlig sundhedsfare ved længere tids påvirkning.
R49	Kan fremkalde kræft ved indånding.
R50/53	Meget giftig for organismer, der lever i vand; kan forårsage uønskede langtidsvirkninger i vandmiljøet
R58	Kan forårsage uønskede langtidsvirkninger i miljøet
R59	Farlig for ozonlaget.
R60	Kan skade forplantningsevnen.
R61	Kan skade barnet under graviditeten.
R62	Mulighed for skade på forplantningsevnen.
R63	Mulighed for skade på barnet under graviditeten.
R64	Kan skade børn i ammeperioden.
R68	Mulighed for varig skade på helbred.

For en række af stoffer fra ”Listen over farlige stoffer” gælder det, at CMR-effekten knytter sig til mulige bestanddele (herunder urenheder og f.eks. indhold af benzen, 1,3-butadien, DMSO-ekstrakt) i den komplekse blanding, som er opført i listen.

Tidligere undersøgelser foretaget af Produktregistret har dog vist, at de stoffer, der benyttes i Danmark ikke indeholder disse urenheder/bestanddele, og de skal derfor ikke klassificeres for CMR-effekter. Miljøstyrelsen har derfor valgt, at stoffer, hvor CMR-effekter udelukkende kan henføres til urenheder/bestanddele i den komplekse blanding, ikke tages med.

Enkelte stoffer er fravalgt, fordi de allerede er omfattet af anden regulering, f.eks. godkendelsesordningen. Det drejer sig primært om pesticider, biocider, veterinære- og humane lægemiddelstoffer.

Vejl. liste til selvklassificering af farlige stoffer

Miljøstyrelsens vejledende liste til selvklassificering af farlige stoffer (Selvklassificeringslisten)³

Datamangel for kemiske stoffer er et stort problem bl.a. i forbindelse med vurdering af kemikaliers farlige egenskaber. Miljøstyrelsen vurderer, at der for op mod 90% af de godt 100.000 stofindgange på EU's fortegnelse over eksisterende stoffer (EINECS) ikke findes tilstrækkelige testresultater fra dyreforsøg o.lign.

For disse stoffer er det producentens eller importørens ansvar på baggrund af den kendte viden om stofferne, at påføre en korrekt klassificering for stoffernes iboende farlige egenskaber (”selvklassificeringer”), Erfaringen viser, at datamangel for kemiske stoffer gør det meget vanskeligt at opfylde denne pligt på en

³ Site på Miljøstyrelsens hjemmeside om Selvklassificeringslisten:
http://www.mst.dk/Virksomhed_og_myndighed/Kemikalier/Stoflister+og+databaser/Vejledende+liste+til+selvklassificering+af+farlige+stoffer/

kvalificeret måde. I enkelte tilfælde kan det betyde, at brugerne af kemikalier i dag kun kan få oplysning om de egenskaber ved stofferne, som er undersøgt. Man skal derfor være opmærksom på, at alle stoffer ikke nødvendigvis er undersøgt for alle farlige effekter.

Miljøstyrelsen har udarbejdet en vejledende liste til selvklassificering af farlige stoffer, der er blevet til ved hjælp af QSAR modeller (Quantitative Structure Activity Relationships). Modellerne kan forudsige kemiske stoffers farlige egenskaber på baggrund af oplysninger om stoffernes struktur og fysisk/kemiske egenskaber og sammenligning med andre stoffer med kendte farlige egenskaber. Nøjagtigheden af de anvendte modeller varierer fra ca. 70-85%. Det betyder, at der vil være nogle stoffer – ca. 20% - hvor QSAR-modellerne overvurderer eller undervurderer stoffernes farlighed (falsk positive/falsk negative).

Miljøstyrelsen har benyttet QSAR-modellerne på ca. 49.000 organiske stoffer fra EINECS, som har en éntydig struktur. På listen til selvklassificering er angivet vejledende klassificeringer for mere end 30.000 stoffer med hensyn til følgende egenskaber:

- Skader på arveanlæggene
- Kræftfremkaldende effekt
- Reproduktionstoksicitet (skader på afkommet)
- Farlighed for vandmiljøet
- Akut dødelig virkning ved indtagelse
- Hudirritation
- Allergifremkaldende effekt ved hudkontakt.

Stoffer, der findes på den vejledende liste til selvklassificering af farlige stoffer med én eller flere af de problematiske klassificeringer angivet under afsnittet ”Listen over farlige stoffer” er på Effektlisten.

EU's liste over mulige PBT-/vPvB-stoffer

EU's liste over mulige PBT-/vPvB-stoffer⁴

I EU's kemikalielovgivning REACH, er det ikke kun CMR-stoffer i kategori 1 og 2, der skal have en godkendelse, før de må benyttes. Det gælder også for de såkaldte PBT-stoffer (persistente, bioakkumulerende og giftige stoffer) og vPvB-stoffer (meget persistente og meget bioakkumulerende stoffer).

Netop fordi stoffer med PBT/vPvB egenskaber har langtrækkende virkninger og vil kunne skade kommende generationer, er de også taget med på Effektlisten.

I REACH er kriterierne for identificering af PBT/vPvB-stoffer

⁴ Listen kan ses her: <http://ecb.jrc.ec.europa.eu/esis/index.php?PGM=pbt>

defineret⁵. I den forbindelse har EU udarbejdet en liste over stoffer, som i øjeblikket anses for at have PBT eller vPvB egenskaber. EU er i gang med at revidere kriterierne, og arbejdet ventes afsluttet med udgangen af 2010.

Miljøstyrelsen har valgt, at alle de stoffer, der findes på EU's liste over PBT-stoffer/vPvB-stoffer, kommer med på "Effektlisten". På den måde sikres det, at der kommer øget fokus på de stoffer, der udgør et særligt problem.

Det er dog vigtigt at understrege at arbejdet med at finde nye PBT-stoffer/vPvB-stoffer eller frikende mistænkte PBT-stoffer/vPvB-stoffer sker løbende og vil tage flere år. Det bevirker, at de PBT-stoffer/vPvB-stoffer, der er med på "Effektlisten", alle er stoffer, som på nuværende tidspunkt falder ind under EU-kriterierne. Arbejdet med at identificere disse stoffer er dog en løbende proces. Undersøgelser af stoffernes egenskaber kan derfor bevirke, at et stof som i 2009 blev anset som et PBT-stof/vPvB-stof, ikke nødvendigvis er det i 2011, fordi ny viden har fjernet mistanken, ligesom det modsatte kan forekomme.

⁵ Bilag XIII til REACH angiver kriterierne for identifikation af PBT/vPvB-stoffer.

EU's prioriteringsliste over stoffer, der skal yderligere undersøges for hormonforstyrrende egenskaber

EU's prioriteringsliste over stoffer, der skal yderligere undersøges for hormonforstyrrende egenskaber⁶

Potentielt hormonforstyrrende stoffer, der er klassificeret for CMR-effekter i kategori 1 og 2 er omfattet af godkendelsesordningen i REACH. For andre stoffer med hormonforstyrrende effekter er der mulighed for, at de optages efter en særlig vurdering af stoffet. Det skyldes, at der i dag ikke er udviklet internationalt accepterede testmetoder til at undersøge, om et stof har hormonforstyrrende egenskaber, og der findes derfor heller ikke fuldt standardiserede kriterier til at kunne klassificere for alle hormonforstyrrende egenskaber.

På nuværende tidspunkt har arbejdet i EU med at prioritere stoffer til yderligere undersøgelser for hormonforstyrrende egenskaber, når anerkendte testmetoder er udviklet, ført til en liste med 194 stoffer. Der er stor forskel på evidensen af de data, som har ført til at stofferne er på EU's liste. Listen er dynamisk. Efterhånden, som der bliver indsamlet mere viden på området, kan der både tilføjes og fjernes stoffer fra listen.

Miljøstyrelsen har dog valgt, at alle stoffer, der optræder på EU's prioriteringsliste over stoffer, der skal yderligere undersøges for hormonforstyrrende egenskaber, og som ikke allerede er forbudte at anvende i Danmark, skal med på "Effektlisten".

"Effektlistens" opbygning

På "Effektlisten" er stofferne angivet med CAS-nr., stofnavn og klassificering i henhold til enten Listen over farlige stoffer eller Miljøstyrelsens vejledende liste til selvklassificering af kemiske stoffer. For hvert enkelt stof er ved afkrydsning i kolonner angivet hvilket kriterium, der ligger til grund for udvælgelsen. I kolonnerne er angivet:

LOFS: Listen over farlige stoffer

Vejl. 1: Miljøstyrelsens vejledende liste til selvklassificering af farlige stoffer

PBT/vPvB: EU's liste over mulige PBT-/vPvB-stoffer

HF: EU's prioriteringsliste over stoffer, der skal yderligere undersøges for hormonforstyrrende egenskaber

Stoffer/stofgrupper der er på LOUS, fordi de har særlig dansk fokus, er også på Effektlisten, men disse stoffer vil ikke nødvendigvis have et kryds i nogen af kolonnerne.

Effektlisten findes også i en databaseversion på Miljøstyrelsens hjemmeside, som gør det nemmere at søge efter specifikke stoffer.

⁶ EU's prioriteringsliste over stoffer, der skal yderligere undersøges for hormonforstyrrende egenskaber kan ses her: http://www.mst.dk/Virksomhed_og_myndighed/Kemikalier/Fokus+paa+saerlige+stoffer/Hormonforstyrrende+stoffer/EUs+liste+over+hormonforstyrrende+stoffer/

Effektlisten 2009

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
50-00-0	FORMALDEHYD	T;R23/24/25C;R34Carc3;R40R43	*			
50-04-4	Pregn-4-ene-3,11,20-trione,21-(acetyloxy)-17-hydroxy-	Repr3;R63		*		
50-06-6	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-phenyl-	Carc3;R40Mut3;R68Repr3;R63		*		
50-07-7	Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione,6-amino-8-[[[(aminocarbonyloxy)methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-,[1aS-(1aalpha,8beta,8aalpha,8balpha)]-	Carc3;R40Mut3;R68Repr3;R63		*		
50-11-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5,5-diethyl-1-methyl-	Repr3;R63;Xn;R22		*		
50-14-6	VITAMIND2	T;R24/25Tx;R26T;R48/25	*			
50-18-0	2H-1,3,2-Oxazaphosphorin-2-amine,N,N-bis(2-chloroethyl)tetrahydro-,2-oxide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		*
50-22-6	Pregn-4-ene-3,20-dione,11,21-dihydroxy-,(11beta)-	Repr3;R63		*		
50-28-2	Estra-1,3,5(10)-triene-3,17-diol(17beta)-	Repr3;R63		*		
50-29-3	DDT(technical)(Clofenotane)					*
50-29-3	p,p'-DDT					*
50-29-3	2,2-BIS(4-CHLORPHENYL)-1,1,1-TRICHLORETHAN	T;R25Carc3;R40T;R48/25N;R50/53	*			
50-32-8	BENZO[a]PYREN	R43Carc2;R45Mut2;R46N;R50/53Rep2;R60Rep2;R61	*			*
50-33-9	3,5-Pyrazolidinedione,4-butyl-1,2-diphenyl-	Carc3;R40Mut3;R68Repr3;R63		*		
50-35-1	1H-Isoindole-1,3(2H)-dione,2-(2,6-dioxo-3-piperidinyl)-	Mut3;R68NR51/53		*		
50-37-3	Ergoline-8-carboxamide,9,10-didehydro-N,N-diethyl-6-methyl-,(8beta)-	Repr3;R63		*		
50-41-9	Ethanamine,2-[4-(2-chloro-1,2-diphenylethenyl)phenoxy]-N,N-diethyl-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	Repr3;R63NR50/53;R43		*		
50-42-0	Benzeneaceticacid,alpha-phenyl-,2-(diethylamino)ethylester,hydrochloride	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
50-47-5	5H-Dibenz[b,f]azepine-5-propanamine,10,11-dihydro-N-methyl-	Mut3;R68Repr3;R63NR50/53		*		
50-48-6	1-Propanamine,3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethyl-	Mut3;R68Repr3;R63NR50/53		*		
50-49-7	5H-Dibenz[b,f]azepine-5-propanamine,10,11-dihydro-N,N-dimethyl-	Mut3;R68Repr3;R63NR50/53		*		
50-50-0	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,3-benzoate	NR50/53		*		
50-52-2	10H-Phenothiazine,10-[2-(1-methyl-2-piperidinyl)ethyl]-2-(methylthio)-	Mut3;R68NR50/53		*		
50-53-3	10H-Phenothiazine-10-propanamine,2-chloro-N,N-dimethyl-	Mut3;R68NR50/53		*		
50-54-4	Cinchonan-9-ol,6'-methoxy-,(9S)-,sulfate(2:1)(salt)	Mut3;R68Repr3;R63NR50/53		*		
50-55-5	Yohimban-16-carboxylicacid,11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-,methylester,(3beta,16beta,17alpha,18beta,20alpha)-	Carc3;R40Repr3;R63NR50		*		
50-58-8	Morpholine,3,4-dimethyl-2-phenyl-,(2S-trans)-,[R-(R*,R*)]-2,3-dihydroxybutanedioate(1:1)	Mut3;R68NR50/53;Xn;R22		*		
50-62-4	Benzoicacid,3,4,5-trimethoxy-,1,2-ethanediylbis[(methylimino)-3,1-propanediyl]ester,dihydrochloride	Mut3;R68;R43		*		
50-63-5	1,4-Pentanediamine,N(4)-(7-chloro-4-quinolinyl)-N(1)-,N(1)-diethyl-,phosphate(1:2)	Mut3;R68NR51/53;R43		*		
50-65-7	Benzamide,5-chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxy-	Mut3;R68NR50/53;R43		*		
50-84-0	Benzoicacid,2,4-dichloro-	NR50/53;Xn;R22R43		*		
50-89-5	Thymidine-	Mut3;R68Repr3;R63		*		
50-91-9	Uridine,2'-deoxy-5-fluoro-	Carc3;R40		*		
51-03-6	1,3-Benzodioxole,5-[[2-(2-butoxyethoxy)ethoxy]methyl]-6-propyl-	Repr3;R63NR50/53		*		
51-05-8	Benzoicacid,4-amino-,2-(diethylamino)ethylester,monohydrochloride	Mut3;R68NR51/53		*		
51-06-9	Benzamide,4-amino-N-[2-(diethylamino)ethyl]-	Mut3;R68R52/53		*		
51-12-7	4-Pyridinecarboxylicacid,2-[3-oxo-3-[(phenylmethyl)amino]propyl]hydrazide	Carc3;R40Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51-18-3	1,3,5-Triazine,2,4,6-tris(1-aziridinyl)-	Carc3;R40Mut3;R68Repr3;R63		*		
51-21-8	2,4(1H,3H)-Pyrimidinedione,5-fluoro-	Carc3;R40Repr3;R63;Xn;R22		*		
51-24-1	Benzeneaceticacid,4-(4-hydroxy-3-iodophenoxy)-3,5-diiido-	NR50/53;R43		*		
51-28-5	2,4-DINITROPHENOL	T;R23/24/25R33N;R50	*			
51-38-7	Benzoicacid,4-hydroxy-3,5-diiido-,butylester	NR50/53;Xn;R22R43		*		
51-43-4	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)ethyl]-,(R)-	Mut3;R68		*		
51-44-5	Benzoicacid,3,4-dichloro-	NR50/53;Xn;R22R43		*		
51-48-9	L-Tyrosine,O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiido-	NR50/53;R43		*		
51-49-0	D-Tyrosine,O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiido-	NR50/53;R43		*		
51-57-0	Benzeneethanamine,N,alpha-dimethyl-,hydrochloride,(S)-	Mut3;R68		*		
51-63-8	Benzeneethanamine,alpha-methyl-,(S)-,sulfate(2:1)	Mut3;R68		*		
51-64-9	Benzeneethanamine,alpha-methyl-,(S)-	Mut3;R68		*		
51-65-0	DL-Phenylalanine,4-fluoro-	NR50/53;Xn;R22		*		
51-66-1	Acetamide,N-(4-methoxyphenyl)-	Mut3;R68		*		
51-67-2	Phenol,4-(2-aminoethyl)-	Repr3;R63;Xn;R22R43		*		
51-71-8	Hydrazine,(2-phenylethyl)-	Carc3;R40Mut3;R68		*		
51-75-2	Ethanamine,2-chloro-N-(2-chloroethyl)-N-methyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
51-79-6	ETHYLCARBAMAT	Carc2;R45	*			
51-98-9	19-Norpregn-4-en-20-yn-3-one,17-(acetyloxy)-,(17alpha)-	Mut3;R68Repr3;R63		*		
52-01-7	Pregn-4-ene-21-carboxylicacid,7-(acetylthio)-17-hydroxy-3-oxo-,gamma-lactone,(7alpha,17alpha)-	Repr3;R63		*		
52-24-4	Aziridine,1,1',1''-phosphinothiolyldinetris-	Carc3;R40Mut3;R68Repr3;R63		*		
52-26-6	Morphinan-3,6-diol,7,8-didehydro-4,5-epoxy-17-methyl-(5alpha,6alpha)-,hydrochloride	Carc3;R40Mut3;R68Repr3;R63		*		
52-31-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-(1-cyclohexen-1-yl)-5-ethyl-	Carc3;R40Repr3;R63;Xn;R22		*		
52-49-3	1-Piperidinepropanol,alpha-cyclohexyl-alpha-phenyl-,hydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
52-66-4	DL-Valine,3-mercapto-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52-67-5	D-Valine,3-mercapto-	Repr3;R63		*		
52-68-6	TRICHLORFON	Xn;R22R43N;R50/53	*			
52-78-8	19-Norpregn-4-en-3-one,17-hydroxy-,(17alpha)-	Repr3;R63R52/53		*		
52-86-8	1-Butanone,4-[4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl]-1-(4-fluorophenyl)-	Mut3;R68NR51/53;Xn;R22		*		
53-16-7	Estra-1,3,5(10)-trien-17-one,3-hydroxy-	Repr3;R63R52/53		*		
53-18-9	Yohimban-16-carboxylicacid,1-[2-(diethylamino)ethyl]-11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-,methylester,(3beta,16beta,17alpha,18beta,20alpha)-	NR50/53		*		*
53-19-0	Benzene,1-chloro-2-[2,2-dichloro-1-(4-chlorophenyl)ethyl]-	Carc3;R40NR50/53;R43		*		
53-31-6	Piperazine,1-(1,3-benzodioxol-5-ylmethyl)-4-(diphenylmethyl)-	Mut3;R68NR51/53		*		
53-41-8	Androstan-17-one,3-hydroxy-,(3alpha,5alpha)-	Repr3;R63NR51/53		*		
53-43-0	Androst-5-en-17-one,3-hydroxy-,(3beta)-	Repr3;R63R52/53		*		
53-60-1	10H-Phenothiazine-10-propanamine,N,N-dimethyl-,monohydrochloride	Mut3;R68NR50/53		*		
53-69-0	Benz[a]acridine,8,10-dimethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
53-70-3	DIBENZO[a,h]ANTHRACEN	Carc2;R45N;R50/53	*			
53-83-8	5'-Inosinicacid,6-thio-	Repr3;R63		*		
53-86-1	1H-Indole-3-aceticacid,1-(4-chlorobenzoyl)-5-methoxy-2-methyl-	Mut3;R68NR50/53		*		
53-96-3	Acetamide,N-9H-fluoren-2-yl-	Carc3;R40Mut3;R68;R43		*		
54-03-5	Benzoicacid,3,4,5-trimethoxy-,1,2-ethanediylbis[(methylimino)-3,1-propanediyl]ester	Mut3;R68;R43		*		
54-04-6	Benzeneethanamine,3,4,5-trimethoxy-	Mut3;R68;Xn;R22R43		*		
54-05-7	1,4-Pentanediamine,N(4)-(7-chloro-4-quinolinyl)-N(1)-,N(1)-diethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
54-28-4	2H-1-Benzopyran-6-ol,3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-,[2R-[2R*(4R*,8R*)]]-	Repr3;R63		*		
54-31-9	Benzoicacid,5-(aminosulfonyl)-4-chloro-2-[(2-furanylmethyl)amino]-	Carc3;R40Repr3;R63R52/53		*		
54-32-0	Phenol,4-[2-(dimethylamino)ethoxy]-2-methyl-5-(1-methylethyl)-,acetate(ester)	Mut3;R68NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
54-62-6	L-Glutamicacid,N-[4-[[2,4-diamino-6-pteridiny]methyl]amino]benzoyl]-	Mut3;R68Repr3;R63		*		
54-64-8	THIOMERSAL	Tx;R26/27/28R33N;R50/53	*			
54-85-3	4-Pyridinecarboxylicacid,hydrazide	Carc3;R40;Xn;R22R43		*		
54-87-5	2,4-Imidazolidinedione,1-[[5-nitro-2-furanyl)methylene]amino]-,sodiumsalt	Carc3;R40Mut3;R68		*		
54-88-6	Benzenamine,N,N,3-trimethyl-4-(phenylazo)-	Mut3;R68NR50/53;Xn;R22		*		
54-92-2	4-Pyridinecarboxylicacid,2-(1-methylethyl)hydrazide	Mut3;R68		*		
55-03-8	L-Tyrosine,O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo-,monosodiumsalt	NR50/53;R43		*		
55-18-5	Ethanamine,N-ethyl-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
55-22-1	4-Pyridinecarboxylicacid	Carc3;R40		*		
55-31-2	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)ethyl]-,hydrochloride,(R)-	Mut3;R68;Xn;R22R43		*		
55-38-9	O,O-DIMETHYL-O-(3-METHYL-4-METHYLTHIOPHENYL)THIOPHOSPHAT	Xn;R21/22T;R23T;R48/25N;R50/53Mut3;R68	*			
55-43-6	Benzenemethanamine,N-(2-chloroethyl)-N-(phenylmethyl)-,hydrochloride	Mut3;R68Repr3;R63NR51/53;R43		*		
55-55-0	bis(4-hydroxy-N-methylanilinium)sulfat	Xn;R22R43Xn;R48/22N;R50/53	*			
55-56-1	2,4,11,13-Tetraazatetradecanediimidamide,N,N"-bis(4-chlorophenyl)-3,12-diimino-	NR50/53;R43		*		
55-63-0	1,2,3-PROPANTRIYLTRINITRAT	Tx;R26/27/28E;R3R33N;R51/53	*			
55-68-5	PHENYLKVIKSØLVNITRAT	T;R25C;R34T;R48/24/25N;R50/53	*			
55-80-1	Benzenamine,N,N-dimethyl-4-[(3-methylphenyl)azo]-	Mut3;R68NR50/53;Xn;R22		*		
55-81-2	Benzeneethanamine,4-methoxy-	Mut3;R68Repr3;R63;R43		*		
55-86-7	Ethanamine,2-chloro-N-(2-chloroethyl)-N-methyl-,hydrochloride	Mut3;R68Repr3;R63;Xn;R22R43		*		
55-98-1	1,4-Butanediol,dimethanesulfonate	Carc3;R40Mut3;R68Repr3;R63		*		
56-06-4	4(1H)-Pyrimidinone,2,6-diamino-	NR50/53;Xn;R22		*		
56-23-5	TETRACHLORMETHAN	T;R23/24/25Carc3;R40T;R48/23R52/53N;R59	*			
56-24-6	TRIMETHYLTINHYDROXID	Tx;R26/27/28N;R50/53	*			
56-35-9	BIS(TRIBUTYLTIN)OXID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*		*	*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56-36-0	TRIBUTYL TINACETAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
56-38-2	PARATHION	T;R24Tx;R26/28T;R48/25N;R50/53	*			
56-47-3	Pregn-4-ene-3,20-dione,21-(acetyloxy)-	Repr3;R63R52/53		*		
56-49-5	Benz[j]aceanthrylene,1,2-dihydro-3-methyl-	Carc3;R40NR51/53		*		*
56-53-1	Phenol,4,4'-(1,2-diethyl-1,2-ethenediyl)bis-,(E)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
56-54-2	Cinchonan-9-ol,6'-methoxy-,(9S)-	Mut3;R68Repr3;R63NR50/53		*		
56-55-3	BENZO(a)ANTHRACEN	Carc2;R45N;R50/53	*			
56-57-5	Quinoline,4-nitro-,1-oxide	Mut3;R68		*		
56-65-5	Adenosine5'-(tetrahydrogenetriphosphate)	Repr3;R63		*		
56-72-4	COUMAPHOS	Xn;R21Tx;R28N;R50/53	*			
56-73-5	D-Glucose,6-(dihydrogenphosphate)	Repr3;R63		*		
56-75-7	Acetamide,2,2-dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-,[R-(R*,R*)]-	Carc3;R40Mut3;R68NR51/53;R43		*		
56-91-7	Benzoicacid,4-(aminomethyl)-	Mut3;R68		*		
56-95-1	2,4,11,13-Tetraazatetradecanediimidamide,N,N"-bis(4-chlorophenyl)-3,12-diimino-,diacetate	NR50/53;R43		*		
57-03-4	1,2,3-Propanetriol,1-(dihydrogenphosphate)	Repr3;R63		*		
57-04-5	2-Propanone,1-hydroxy-3-(phosphonoxy)-	Repr3;R63		*		
57-06-7	1-Propene,3-isothiocyanato-	Carc3;R40Mut3;R68Repr3;R63NR50;Xn;R22R43		*		
57-14-7	1,1-DIMETHYLHYDRAZIN	F;R11T;R23/25C;R34Carc2;R45N;R51/53	*			
57-22-7	Vincalokoblastine,22-oxo-	Repr3;R63		*		
57-24-9	STRYCHNIDIN-10-ON	Tx;R27/28N;R50/53	*			
57-33-0	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(1-methylbutyl)-,monosodiumsalt	Repr3;R63;Xn;R22		*		
57-39-6	Aziridine,1,1',1"-phosphinylidynetris[2-methyl-	Mut3;R68Repr3;R63		*		
57-41-0	2,4-Imidazolidinedione,5,5-diphenyl-	Mut3;R68Repr3;R63		*		
57-43-2	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(3-methylbutyl)-	Carc3;R40Repr3;R63R52/53;Xn;R22		*		
57-44-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5,5-diethyl-	Carc3;R40Repr3;R63		*		
57-52-3	TIN, TRIETHYL-, SULPHATE	Tx;R26/27/28N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
57-53-4	1,3-Propanediol,2-methyl-2-propyl-,dicarbamate	Repr3;R63		*		
57-57-8	2-OXETANON	Tx;R26Xi;R36/38Carc2;R45	*			
57-62-5	2-Naphthacenecarboxamide,7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,[4S-(4alpha,4aalpha,5aalpha,6beta,12aalpha)]-	Repr3;R63		*		
57-63-6	19-Norpregna-1,3,5(10)-trien-20-yne-3,17-diol,(17alpha)-	Repr3;R63R52/53		*		
57-74-9	CHLORDAN	Xn;R21/22Carc3;R40N;R50/53	*			*
57-83-0	Pregn-4-ene-3,20-dione	Repr3;R63NR51/53		*		
57-85-2	Androst-4-en-3-one,17-(1-oxopropoxy)-,(17beta)-	Repr3;R63R52/53		*		
57-91-0	Estra-1,3,5(10)-triene-3,17-diol,(17alpha)-	Repr3;R63		*		
57-92-1	D-Streptamine,O-2-deoxy-2-(methylamino)-alpha-L-glucopyranosyl-(12)-O-5-deoxy-3-C-formyl-alpha-L-lyxofuranosyl-(14)-N,N'-bis(aminoiminomethyl)-	Repr3;R63		*		
57-97-6	Benz[a]anthracene,7,12-dimethyl-	Mut3;R68NR50/53;Xn;R22		*		*
58-00-4	4H-Dibenzo[de,g]quinoline-10,11-diol,5,6,6a,7-tetrahydro-6-methyl-,(R)-	Repr3;R63NR51/53		*		
58-18-4	Androst-4-en-3-one,17-hydroxy-17-methyl-,(17beta)-	Repr3;R63R52/53		*		
58-19-5	Androstan-3-one,17-hydroxy-2-methyl-,(2alpha,5alpha,17beta)-	Repr3;R63R52/53		*		
58-20-8	Androst-4-en-3-one,17-(3-cyclopentyl-1-oxopropoxy)-,(17beta)-	Repr3;R63NR51/53		*		
58-22-0	Androst-4-en-3-one,17-hydroxy-,(17beta)-	Repr3;R63R52/53		*		
58-25-3	3H-1,4-Benzodiazepin-2-amine,7-chloro-N-methyl-5-phenyl-,4-oxide	Mut3;R68Repr3;R63		*		
58-27-5	1,4-Naphthalenedione,2-methyl-	NR50/53		*		
58-28-6	5H-Dibenz[b,f]azepine-5-propanamine,10,11-dihydro-N-methyl-,monohydrochloride	Mut3;R68Repr3;R63NR50/53		*		
58-33-3	10H-Phenothiazine-10-ethanamine,N,N,alpha-trimethyl-,monohydrochloride	NR50/53		*		
58-36-6	10,10'-OXYDIPHENOXARSIN	T;R23/25N;R50/53	*			
58-37-7	1,2-Propanediamine,N,N,N',N'-tetramethyl-3-(10H-phenothiazin-10-yl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
58-38-8	10H-Phenothiazine,2-chloro-10-[3-(4-methyl-1-piperaziny)propyl]-	Mut3;R68NR51/53		*		
58-39-9	1-Piperazineethanol,4-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]-	Mut3;R68NR51/53		*		
58-40-2	10H-Phenothiazine-10-propanamine,N,N-dimethyl-	Mut3;R68NR50/53		*		
58-46-8	2H-Benzo[a]quinolizin-2-one,1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-3-(2-methylpropyl)-	Mut3;R68Repr3;R63NR50		*		
58-54-8	Aceticacid,[2,3-dichloro-4-(2-methylene-1-oxobutyl)phenoxy]-	Repr3;R63NR50/53;Xn;R22R43		*		
58-58-2	Adenosine,3'-[[2-amino-3-(4-methoxyphenyl)-1-oxopropyl]amino]-3'-deoxy-N,N-dimethyl-,dihydrochloride,(S)-	Mut3;R68		*		
58-60-6	Adenosine,3'-amino-3'-deoxy-N,N-dimethyl-	Mut3;R68		*		
58-61-7	Adenosine-	Carc3;R40Repr3;R63		*		
58-63-9	Inosine-	Repr3;R63		*		
58-64-0	Adenosine5'-(trihydrogendiphosphate)	Repr3;R63R52/53		*		
58-72-0	Benzene,1,1',1''-(1-ethenyl-2-ylidene)tris-	NR50/53;Xn;R22R43		*		
58-73-1	Ethanamine,2-(diphenylmethoxy)-N,N-dimethyl-	Carc3;R40NR50/53;Xn;R22R43		*		
58-89-9	HEXACHLORCYCLOHEXAN(GAMMA-LINDAN)	Xn;R20/21T;R25Xn;R48/22N;R50/53R64	*			*
58-90-2	2,3,4,6-TETRACHLORPHENOL	T;R25Xi;R36/38N;R50/53	*			
58-93-5	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3,4-dihydro-,1,1-dioxide	Carc3;R40Repr3;R63;R43		*		
58-94-6	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-,1,1-dioxide	Repr3;R63		*		
58-96-8	Uridine-	Carc3;R40Repr3;R63		*		
58-97-9	5'-Uridylicacid	Carc3;R40Repr3;R63		*		
59-01-8	D-Streptamine,O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(16)-O-[6-amino-6-deoxy-alpha-D-glucopyranosyl-(14)]-2-deoxy-	Repr3;R63;R43		*		
59-05-2	L-Glutamicacid,N-[4-[(2,4-diamino-6-pteridiny)methyl]methylamino]benzoyl]-	Mut3;R68Repr3;R63		*		
59-06-3	Benzoicacid,4-(acetylamino)-2-ethoxy-,methylester	Mut3;R68;Xn;R22		*		
59-14-3	Uridine,5-bromo-2'-deoxy-	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
59-32-5	1,2-Ethanediamine,N-[(4-chlorophenyl)methyl]-N',N'-dimethyl-N-2-pyridinyl-	Mut3;R68NR50/53;Xn;R22R43		*		
59-33-6	1,2-Ethanediamine,N-[(4-methoxyphenyl)methyl]-N',N'-dimethyl-N-2-pyridinyl-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53;Xn;R22R43		*		
59-42-7	Benzenemethanol,3-hydroxy-alpha-[(methylamino)methyl],(R)-	Mut3;R68		*		
59-46-1	Benzoicacid,4-amino-,2-(diethylamino)ethylester	Mut3;R68NR51/53		*		
59-47-2	1,2-Propanediol,3-(2-methylphenoxy)-	Carc3;R40		*		
59-49-4	2(3H)-Benzoxazolone	Mut3;R68		*		
59-56-3	alpha-D-Glucopyranose,1-(dihydrogenphosphate)	Repr3;R63		*		
59-63-2	3-Isoxazolecarboxylicacid,5-methyl-,2-(phenylmethyl)hydrazide	Mut3;R68		*		
59-85-8	MERCURATE(1-),(4-CARBOXYLATOPHENYL)CHLORO-,HYDROGEN	Tx;R26/27/28R33N;R50/53	*			
59-87-0	Hydrazinecarboxamide,2-[(5-nitro-2-furanyl)methylene]-	Carc3;R40;Xn;R22R43		*		
59-88-1	PHENYLHYDRAZINIUMCHLORID	T;R23/24/25Xi;R36/38R43Carc2;R45T;R48/23/24/25N;R50Mut3;R68	*			
59-96-1	Benzenemethanamine,N-(2-chloroethyl)-N-(1-methyl-2-phenoxyethyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
60-09-3	4-PHENYLAZOANILIN	Carc2;R45N;R50/53	*			
60-11-7	Benzenamine,N,N-dimethyl-4-(phenylazo)-	Mut3;R68NR50/53;Xn;R22		*		
60-13-9	Benzeneethanamine,alpha-methyl-,(±)-,sulfate(2:1)	Mut3;R68		*		
60-15-1	Benzeneethanamine,alpha-methyl-	Mut3;R68		*		
60-17-3	Phenylalanine,4-fluoro-	NR50/53;Xn;R22		*		
60-19-5	Phenol,4-(2-aminoethyl)-,hydrochloride	Repr3;R63		*		
60-35-5	ACETAMID	Carc3;R40	*			
60-41-3	STRYCHNINE,SULFATE(2:1)	Tx;R26/28N;R50/53	*			
60-54-8	2-Naphthacenecarboxamide,4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,[4S-(4alpha,4aalpha,5aalpha,6beta,12aalpha)]-	Repr3;R63		*		
60-57-1	DIELDRIN	T;R25Tx;R27Carc3;R40T;R48/25N;R50/53	*			
60-80-0	3H-Pyrazol-3-one,1,2-dihydro-1,5-dimethyl-2-phenyl-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
60-81-1	1-Propanone,1-[2-(beta-D-glucopyranosyloxy)-4,6-dihydroxyphenyl]-3-(4-hydroxyphenyl)-	Mut3;R68		*		
60-87-7	10H-Phenothiazine-10-ethanamine,N,N,alpha-trimethyl-	NR50/53		*		
60-89-9	10H-Phenothiazine,10-[(1-methyl-3-piperidiny)methyl]-	Mut3;R68NR50/53		*		
60-91-3	10H-Phenothiazine-10-ethanamine,N,N-diethyl-	Mut3;R68NR50/53		*		
60-92-4	Adenosine,cyclic3',5'-(hydrogenphosphate)	Repr3;R63		*		
60-93-5	Cinchonan-9-ol,6'-methoxy-,dihydrochloride,(8alpha,9R)-	Mut3;R68NR50/53		*		
60-99-1	10H-Phenothiazine-10-propanamine,2-methoxy-N,N,beta-trimethyl-,(R)-	Mut3;R68NR50/53		*		
61-00-7	Ethanone,1-[10-[3-(dimethylamino)propyl]-10H-phenothiazin-2-yl]-	Mut3;R68NR50/53		*		
61-01-8	10H-Phenothiazine-10-propanamine,2-methoxy-N,N-dimethyl-	Mut3;R68NR50/53		*		
61-16-5	Benzenemethanol,alpha-(1-aminoethyl)-2,5-dimethoxy-,hydrochloride	Mut3;R68;Xn;R22		*		
61-19-8	5'-Adenylicacid	Carc3;R40Repr3;R63		*		
61-28-9	2H-Indol-2-one,1-ethyl-1,3-dihydro-	Mut3;R68		*		
61-49-4	1H-Indole-3-ethanamine,N-methyl-	Mut3;R68		*		
61-50-7	1H-Indole-3-ethanamine,N,N-dimethyl-	Mut3;R68NR51/53		*		
61-73-4	Phenothiazin-5-ium,3,7-bis(dimethylamino)-,chloride	NR50/53		*		
61-76-7	Benzenemethanol,3-hydroxy-alpha-[(methylamino)methyl]-,hydrochloride,(R)-	Mut3;R68		*		
61-78-9	Glycine,N-(4-aminobenzoyl)-	Repr3;R63		*		
61-82-5	1H-1,2,4-TRIAZOL-3-AMIN	Xn;R48/22N;R51/53Rep3;R63	*			*
62-13-5	Ethanone,1-(3,4-dihydroxyphenyl)-2-(methylamino)-,hydrochloride	Mut3;R68NR50;R43		*		
62-32-8	1,2-Benzenediol,4-[2-(methylamino)ethyl]-,hydrochloride	Mut3;R68;R43		*		
62-37-3	MERCURY,(3-((AMINOCARBONYL)AMINO)-2-METHOXYPROPYL-C1,O3)CHLORO-	Tx;R26/27/28R33N;R50/53	*			
62-38-4	PHENYLKVIKSØLVACETAT	T;R25C;R34T;R48/24/25N;R50/53	*			
62-44-2	Acetamide,N-(4-ethoxyphenyl)-	Carc3;R40Mut3;R68NR50;R43		*		
62-50-0	Methanesulfonicacid,ethylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
62-53-3	ANILIN	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
62-55-5	THIOACETAMID	Xn;R22Xi;R36/38Carc2;R45R52/53	*			
62-56-6	THIOURINSTOF	Xn;R22Carc3;R40N;R51/53Rep3;R63	*			
62-67-9	Morphinan-3,6-diol,7,8-didehydro-4,5-epoxy-17-(2-propenyl)-,(5alpha,6alpha)-	Repr3;R63		*		
62-75-9	N-NITROSODIMETHYLAMIN	T;R25Tx;R26Carc2;R45T;R48/25N;R51/53	*			
62-90-8	Estr-4-en-3-one,17-(1-oxo-3-phenylpropoxy)-,(17beta)-	Repr3;R63NR51/53		*		
63-05-8	Androst-4-ene-3,17-dione	Repr3;R63R52/53		*		
63-25-2	CARBARYL	Xn;R20/22Carc3;R40N;R50	*			*
63-37-6	5'-Cytidylicacid	Carc3;R40		*		
63-45-6	1,4-Pentanediamine,N(4)-(6-methoxy-8-quinolinyl)-,phosphate(1:2)	Mut3;R68Repr3;R63;Xn;R22R43		*		
63-56-9	1,2-Ethanediamine,N-[(4-methoxyphenyl)methyl]-N',N'-dimethyl-N-2-pyrimidinyl-,monohydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
63-75-2	3-Pyridinecarboxylicacid,1,2,5,6-tetrahydro-1-methyl-,methylester	Carc3;R40		*		
63-92-3	Benzenemethanamine,N-(2-chloroethyl)-N-(1-methyl-2-phenoxyethyl)-,hydrochloride	Mut3;R68Repr3;R63NR50/53		*		
64-00-6	Phenol,3-(1-methylethyl)-,methylcarbamate	Mut3;R68NR50		*		
64-13-1	Benzeneethanamine,4-methoxy-alpha-methyl-	Mut3;R68		*		
64-67-5	DIETHYLSULFAT	Xn;R20/21/22C;R34Carc2;R45Mut2;R46	*			
64-72-2	2-Naphthacenecarboxamide,7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,monohydrochloride,[4S-(4alpha,4aalpha,5aalpha,6beta,12aalpha)]-	NR50/53		*		
64-75-5	2-Naphthacenecarboxamide,4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,monohydrochloride,[4S-(4alpha,4aalpha,5aalpha,6beta,12aalpha)]-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
64-77-7	Benzenesulfonamide,N-[(butylamino)carbonyl]-4-methyl-	Mut3;R68Repr3;R63;R43		*		
64-82-4	Androst-1-en-3-one,17-(acetyloxy)-,(5alpha,17beta)-	Repr3;R63NR51/53		*		
64-85-7	Pregn-4-ene-3,20-dione,21-hydroxy-	Repr3;R63R52/53		*		
64-86-8	COLCHICIN	Tx;R28Mut2;R46	*			
64-95-9	Benzeneaceticacid,alpha-phenyl-,2-(diethylamino)ethylester	NR50/53;Xn;R22R43		*		
65-46-3	Cytidine-	Repr3;R63		*		
65-61-2	3,6-Acridinediamine,N,N,N',N'-tetramethyl-,monohydrochloride	Mut3;R68NR50/53;Xn;R22		*		
65-64-5	Hydrazine,(1-phenylethyl)-	Carc3;R40;Xn;R22		*		
66-27-3	Methanesulfonicacid,methylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
66-32-0	STRYCHNIDIN-10-ONE,MONONITRATE	Tx;R26/28N;R50/53	*			
66-56-8	2,3-DINITROPHENOL	T;R23/24/25R33N;R51/53	*			
66-71-7	1,10-PHENANTHROLIN	T;R25N;R50/53	*			
66-75-1	2,4(1H,3H)-Pyrimidinedione,5-[bis(2-chloroethyl)amino]-	Carc3;R40Mut3;R68Repr3;R63		*		
66-76-2	DICOUMARIN	Xn;R22T;R48/25N;R51/53	*			
66-77-3	1-Naphthalenecarboxaldehyde	Mut3;R68;Xn;R22R43		*		
66-81-9	CYCLOHEXIMID	Tx;R28N;R51/53Rep2;R61Mut3;R68	*			
67-20-9	2,4-Imidazolidinedione,1-[[[(5-nitro-2-furanyl)methylene]amino]-	Carc3;R40Mut3;R68		*		
67-21-0	DL-Homocysteine,S-ethyl-	Mut3;R68		*		
67-28-7	Aceticacid,[[[(5-nitro-2-furanyl)methylene]hydrazide	Carc3;R40		*		
67-30-1	Benzeneaceticacid,4-(4-hydroxy-3,5-diiodophenoxy)-3,5-diiodo-	NR50/53;R43		*		
67-36-7	Benzaldehyde,4-phenoxy-	NR50/53;R43		*		
67-45-8	2-Oxazolidinone,3-[[[(5-nitro-2-furanyl)methylene]amino]-	Carc3;R40Mut3;R68		*		
67-56-1	METHANOL	F;R11T;R23/24/25T;R39/23/24/25	*			
67-66-3	TRICHLORMETHAN	Xn;R22Xi;R38Carc3;R40Xn;R48/20/22	*			
67-68-5	Methane,sulfinylbis-	Mut3;R68		*		
67-92-5	[1,1'-Bicyclohexyl]-1-carboxylicacid,2-(diethylamino)ethylester,hydrochloride	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67-97-0	VITAMIND3	T;R24/25Tx;R26T;R48/25	*			
68-12-2	N,N-DIMETHYLFORMAMID	Xn;R20/21Xi;R36Rep2;R61	*			
68-22-4	19-Norpregn-4-en-20-yn-3-one,17-hydroxy-,(17alpha)-	Repr3;R63		*		
68-23-5	19-Norpregn-5(10)-en-20-yn-3-one,17-hydroxy-,(17alpha)-	Repr3;R63		*		
68-26-8	Retinol-	NR50/53		*		
68-36-0	Benzene,1,4-bis(trichloromethyl)-	NR50/53		*		
68-42-8	Pregnan-20-one,3,11,21-trihydroxy-,(3alpha,5beta,11beta)-	Repr3;R63		*		
68-76-8	2,5-Cyclohexadiene-1,4-dione,2,3,5-tris(1-aziridinyl)-	Mut3;R68Repr3;R63		*		
68-88-2	Ethanol,2-[2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]-	Mut3;R68NR51/53;Xn;R22		*		
68-89-3	Methanesulfonicacid,[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-,sodiumsalt	Carc3;R40		*		
68-90-6	Methanone,(2-ethyl-3-benzofuranyl)(4-hydroxy-3,5-diiodophenyl)-	NR50/53;Xn;R22		*		
68-95-1	L-Proline,1-acetyl-	Repr3;R63		*		
68-96-2	Pregn-4-ene-3,20-dione,17-hydroxy-	Repr3;R63R52/53		*		
69-05-6	1,4-Pentanediamine,N(4)-(6-chloro-2-methoxy-9-acridinyl)N(1)-,N(1)-diethyl-,dihydrochloride	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
69-09-0	10H-Phenothiazine-10-propanamine,2-chloro-N,N-dimethyl-,monohydrochloride	Mut3;R68NR50/53		*		
69-23-8	1-Piperazineethanol,4-[3-[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl]-	Mut3;R68NR51/53		*		
69-33-0	7H-Pyrrolo[2,3-d]pyrimidin-4-amine,7-beta-D-ribofuranosyl	Carc3;R40Repr3;R63;Xn;R22		*		
69-43-2	Propanoicacid,2-hydroxy-,compd.withN-(1-methyl-2-phenylethyl)-gamma-phenylbenzenepropanamine(1:1)	NR50/53		*		
69-44-3	Phenol,4-[(7-chloro-4-quinolinyl)amino]-2-[(diethylamino)methyl]-,dihydrochloride	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
69-46-5	Benzoicacid,2-(acetyloxy)-,calciumsalt	Carc3;R40		*		
69-74-9	2(1H)-Pyrimidinone,4-amino-1-beta-D-arabinofuranosyl-,monohydrochloride	Mut3;R68Repr3;R63		*		
70-00-8	Thymidine,alpha,alpha,alpha-trifluoro-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70-07-5	2-Oxazolidinone,5-[(2-methoxyphenoxy)methyl]-	Mut3;R68		*		
70-11-1	Ethanone,2-bromo-1-phenyl-	Carc3;R40NR50/53;Xn;R22R43		*		
70-23-5	Propanoicacid,3-bromo-2-oxo-,ethylester	Carc3;R40Mut3;R68		*		
70-25-7	1-METHYL-3-NITRO-1-NITROSOGUANIDIN	Xn;R20Xi;R36/38Carc2;R45N;R51/53	*			
70-30-4	HEXACHLOROPHEN	T;R24/25N;R50/53	*			
70-34-8	Benzene,1-fluoro-2,4-dinitro-	NR50/53;Xn;R22		*		
70-51-9	Butanediamide,N'-[5-[[4-[[5-(acetylhydroxyamino)pentyl]amino]-1,4-dioxobutyl]hydroxyamino]pentyl]-N-(5-aminopentyl)-N-hydroxy-	Repr3;R63		*		
71-43-2	BENZEN	F;R11Xi;R36/38Carc1;R45Mut2;R46T;R48/23/24/25Xn;R65	*			
71-48-7	COBALT(II)ACETAT	R42/43Carc2;R49N;R50/53Rep2;R60Mut3;R68	*			
71-55-6	1,1,1-TRICHLORETHAN	Xn;R20N;R59	*			
71-58-9	Pregn-4-ene-3,20-dione,17-(acetyloxy)-6-methyl-,(6alpha)-	Repr3;R63		*		
71-63-6	DIGITOXIN	T;R23/25R33	*			
72-20-8	ENDRIN	T;R24Tx;R28N;R50/53	*			
72-23-1	Pregn-4-ene-3,11,20-trione,21-hydroxy-	Repr3;R63		*		
72-33-3	19-Norpregna-1,3,5(10)-trien-20-yn-17-ol,3-methoxy-,(17alpha)-	Repr3;R63NR50/53		*		*
72-43-5	Methoxychlor					*
72-43-5	p,p'-Methoxychlor					*
72-43-5	Benzene,1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
72-44-6	4(3H)-Quinazolinone,2-methyl-3-(2-methylphenyl)-	Repr3;R63		*		
72-48-0	9,10-Anthracenedione,1,2-dihydroxy-	Carc3;R40;R43		*		
72-54-8	Benzene,1,1'-(2,2-dichloroethylidene)bis[4-chloro-	Carc3;R40NR50/53;Xn;R22R43		*		*
72-55-9	Benzene,1,1'-(dichloroethenylidene)bis[4-chloro-	Carc3;R40NR50/53;Xn;R22R43		*		*
72-56-0	Benzene,1,1'-(2,2-dichloroethylidene)bis[4-ethyl-	NR50/53;R43		*		
72-57-1	C.I.DIRECTBLUE 14	Carc2;R45	*			
72-63-9	Androsta-1,4-dien-3-one,17-hydroxy-17-methyl-,(17beta)-	Repr3;R63R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
72-69-5	1-Propanamine,3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-	Mut3;R68Repr3;R63NR50/53		*		
73-31-4	Acetamide,N-[2-(5-methoxy-1H-indol-3-yl)ethyl]-	Mut3;R68		*		
73-48-3	2H-1,2,4-Benzothiadiazine-7-sulfonamide,3,4-dihydro-3-(phenylmethyl)-6-(trifluoromethyl)-,1,1-dioxide	Repr3;R63		*		
73-49-4	6-Quinazolinesulfonamide,7-chloro-2-ethyl-1,2,3,4-tetrahydro-4-oxo-	Repr3;R63		*		
74-40-8	Ethanamine,N,N-diethyl-2-phenoxy-	Mut3;R68;Xn;R22R43		*		
74-83-9	METHYLBROMID	T;R23/25Xi;R36/37/38Xn;R48/20N;R50N;R59Mut3;R68	*			
74-87-3	METHYLCHLORID	FX;R12Carc3;R40Xn;R48/20	*			
74-88-4	IODMETHAN	Xn;R21T;R23/25Xi;R37/38Carc3;R40	*			
74-90-8	HYDROGENCYANID	FX;R12Tx;R26N;R50/53	*			
74-93-1	METHANTHIOL	FX;R12T;R23N;R50/53	*			
74-96-4	BROMETHAN	F;R11Xn;R20/22Carc3;R40	*			
75-00-3	CHLORETHAN	FX;R12Carc3;R40R52/53	*			
75-01-4	VINYLCHELORID	FX;R12Carc1;R45	*			
75-07-0	ACETALDEHYD	FX;R12Xi;R36/37Carc3;R40	*			
75-08-1	ETHANTHIOL	F;R11Xn;R20N;R50/53	*			
75-09-2	DICHLORMETHAN	Carc3;R40	*			
75-12-7	FORMAMID	Rep2;R61	*			
75-15-0	CARBONDISULFID	F;R11Xi;R36/38T;R48/23Rep3;R62Rep3;R63	*			
75-21-8	ETHYLENOXID	FX;R12T;R23Xi;R36/37/38Carc2;R45Mut2;R46R6	*			
75-26-3	2-BROMPROPAN	F;R11Xn;R48/20Rep1;R60R66	*			
75-35-4	1,1-DICHLORETHEN	FX;R12Xn;R20Carc3;R40	*			
75-55-8	PROPYLENIMIN	F;R11Tx;R26/27/28Xi;R41Carc2;R45N;R51/53	*			
75-56-9	PROPYLENOXID	FX;R12Xn;R20/21/22Xi;R36/37/38Carc2;R45Mut2;R46	*			
75-60-5	DIMETHYLARSINSYRE	T;R23/25N;R50/53	*			
75-74-1	TETRAMETHYLBLY	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*		*	

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
75-80-9	Ethanol,2,2,2-tribromo-	NR50/53		*		
75-86-5	2-HYDROXY-2-METHYLPROPIONONITRIL	Tx;R26/27/28N;R50/53	*			
75-88-7	Ethane,2-chloro-1,1,1-trifluoro-	Carc3;R40		*		
75-95-6	Ethane,pentabromo-	NR50/53		*		
76-01-7	PENTACHLORETHAN	Carc3;R40T;R48/23N;R51/53	*			
76-03-9	TRICHLOREDDIKESYRE	C;R35N;R50/53	*			
76-08-4	2-Propanol,1,1,1-tribromo-2-methyl-	NR50/53		*		
76-23-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(1-ethylbutyl)-	Carc3;R40Repr3;R63;Xn;R22		*		
76-32-4	3-Oxabicyclo[3.2.1]octane-2,4-dione,1,8,8-trimethyl-	NR50/53;Xn;R22		*		
76-43-7	Androst-4-en-3-one,9-fluoro-11,17-dihydroxy-17-methyl-,(11beta,17beta)-	Mut3;R68		*		
76-44-8	HEPTACHLOR	T;R24/25R33Carc3;R40N;R50/53	*			
76-50-6	Butanoicacid,3-methyl-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,endo-	NR50/53		*		
76-54-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2',7'-dichloro-3',6'-dihydroxy-	Repr3;R63		*		
76-63-1	STANNANE,ALLYLTRIPHENYL-	T;R23/24/25N;R50/53	*			
76-64-2	3-Hexanone,5-methyl-4,4-diphenyl-6-(1-piperidinyl)-	NR50/53;Xn;R22		*		
76-73-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-(1-methylbutyl)-5-(2-propenyl)-	Repr3;R63R52/53;Xn;R22		*		
76-74-4	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(1-methylbutyl)-	Carc3;R40Repr3;R63R52/53;Xn;R22		*		
76-83-5	Benzene,1,1',1''-(chloromethylidene)tris-	NR50/53		*		
76-87-9	TRIPHENYLTINHYDROXID	T;R24/25Tx;R26Xi;R37/38Carc3;R40Xi;R41T;R48/23N;R50/53Rep3;R63	*			
76-96-0	Aziridine,1,1',1''-phosphinothiolidynetris[2-methyl-	Repr3;R63		*		
76-99-3	3-Heptanone,6-(dimethylamino)-4,4-diphenyl-	NR50/53;Xn;R22		*		
77-04-3	2,4(1H,3H)-Pyridinedione,3,3-diethyl-	Carc3;R40;Xn;R22		*		
77-07-6	Morphinan-3-ol,17-methyl-	NR50/53		*		
77-08-7	1,1'-Spirobif[1H-indene]-5,5',6,6'-tetrol,2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl-	Repr3;R63NR50/53		*		
77-09-8	PHENOLPHTHALEIN	Carc2;R45Rep3;R62Mut3;R68	*			*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
77-14-5	1H-Azepin-4-ol,hexahydro-1,3-dimethyl-4-phenyl-,propanoate(ester)	NR50/53;Xn;R22		*		
77-19-0	[1,1'-Bicyclohexyl]-1-carboxylicacid,2-(diethylamino)ethylester	NR50/53;R43		*		
77-21-4	2,6-Piperidinedione,3-ethyl-3-phenyl-	Repr3;R63R52/53		*		
77-22-5	Cyclopentanecarboxylicacid,1-phenyl-,2-(diethylamino)ethylester	NR50/53;Xn;R22		*		
77-27-0	4,6(1H,5H)-Pyrimidinedione,dihydro-5-(1-methylbutyl)-5-(2-propenyl)-2-thioxo-	Repr3;R63NR50;Xn;R22		*		
77-28-1	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-butyl-5-ethyl-	Carc3;R40Repr3;R63;Xn;R22		*		
77-32-7	4,6(1H,5H)-Pyrimidinedione,5,5-diethyldihydro-2-thioxo-	Carc3;R40NR50;Xn;R22		*		
77-36-1	Benzenesulfonamide,2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)-	Repr3;R63		*		
77-37-2	1-Pyrrolidinepropanol,alpha-cyclohexyl-alpha-phenyl-	Mut3;R68NR51/53;Xn;R22R43		*		
77-39-4	1-Piperidinepropanol,alpha-cyclopentyl-alpha-phenyl-	Mut3;R68NR51/53;Xn;R22R43		*		
77-40-7	2,2-Bis(4-hydroxy-phenyl)-n-butan(BisphenolB)					*
77-42-9	2-Penten-1-ol,2-methyl-5-(2-methyl-3-methylenebicyclo[2.2.1]hept-2-yl)-,[1S-[1alpha,2alpha(Z),4alpha]]-	NR50/53		*		
77-47-4	HEXACHLORCYCLOPENTADIEN	Xn;R22T;R24Tx;R26C;R34N;R50/53	*		*	
77-60-1	Spirostan-3-ol,(3beta,5alpha,25R)-	NR50/53		*		
77-61-2	Phenol,2,4-dimethyl-6-(1-methylcyclohexyl)-	Mut3;R68NR50/53;R43		*		
77-66-7	Butanamide,N-[(acetylamino)carbonyl]-2-bromo-2-ethyl-	Carc3;R40		*		
77-67-8	2,5-Pyrrolidinedione,3-ethyl-3-methyl-	Repr3;R63		*		
77-78-1	DIMETHYLSULFAT	T;R25Tx;R26C;R34R43Carc2;R45Mut3;R68	*			
77-80-5	DISTANNATHIANE,HEXAPHENYL-	T;R23/24/25N;R50/53	*			
78-00-2	TETRAETHYLBLY	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
78-15-9	Pentanoicacid,2-ethyl-2-[(1-oxopentyl)oxy]methyl]-1,3-propanediylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
78-22-8	9-Octadecenoicacid,12-hydroxy-,3-hydroxy-2,2-bis(hydroxymethyl)propylester,[R-(Z)]-	NR50/53		*		
78-30-8	TRIS(2-METHYLPHENYL)PHOSPHAT	T;R39/23/24/25N;R51/53	*			
78-31-9	Phosphoricacid,4-methylphenyldiphenylester	Mut3;R68Repr3;R63NR50/53		*		
78-33-1	Phenol,4-(1,1-dimethylethyl)-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
78-34-2	DIOXATHION	T;R24Tx;R26/28N;R50/53	*			
78-35-3	Propanoicacid,2-methyl-,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53		*		
78-36-4	Butanoicacid,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53		*		
78-37-5	2-Propenoicacid,3-phenyl-,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53		*		
78-41-1	Benzeneethanol,4-chloro-alpha-[4-[2-(diethylamino)ethoxy]phenyl]-alpha-(4-methylphenyl)-	Mut3;R68NR50/53;R43		*		
78-42-2	Phosphoricacid,tris(2-ethylhexyl)ester	Mut3;R68Repr3;R63		*		
78-43-3	1-Propanol,2,3-dichloro-,phosphate(3:1)	Carc3;R40Mut3;R68Repr3;R63NR50		*		
78-48-8	Phosphorotriethioicacid,S,S,S-tributylester	NR50/53		*		
78-51-3	Ethanol,2-butoxy-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
78-59-1	ISOPHORON	Xn;R21/22Xi;R36/37Carc3;R40	*			
78-64-8	Phosphorodithioicacid,O,O-dihexylester	NR50/53		*		
78-71-7	Oxetane,3,3-bis(chloromethyl)-	Repr3;R63		*		
78-74-0	Ethane,1,1,2-tribromo-	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
78-75-1	Propane,1,2-dibromo-	Carc3;R40Mut3;R68Repr3;R63		*		
78-76-2	Butane,2-bromo-	Repr3;R63;Xn;R22		*		
78-77-3	Propane,1-bromo-2-methyl-	Carc3;R40R52/53		*		
78-79-5	ISOPREN	FX;R12Carc2;R45R52/53Mut3;R68	*			
78-88-6	2,3-DICHLORPROPEN	F;R11Xn;R20/21/22Xi;R37/38Xi;R41R52/53Mut3;R68	*			
78-95-5	2-Propanone,1-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
79-00-5	1,1,2-TRICHLORETHAN	Xn;R20/21/22Carc3;R40R66	*			
79-01-6	TRICHLORETHYLEN	Xi;R36/38Carc2;R45R52/53R67Mut3;R68	*			
79-04-9	CHLORACETYLCHLORID	R14T;R23/24/25R29C;R35T;R48/23N;R50	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
79-06-1	ACRYLAMID	Xn;R20/21T;R25Xi;R36/38R43Carc2;R45 Mut2;R46T;R48/23/24/25Rep3;R62	*			
79-07-2	2-CHLORACETAMID	T;R25R43Rep3;R62	*			
79-16-3	N-METHYLACETAMID	Rep2;R61	*			
79-35-6	Ethene,1,1-dichloro-2,2-difluoro-	Carc3;R40		*		
79-39-0	2-Propenamidine,2-methyl-	Mut3;R68;Xn;R22		*		
79-44-7	DIMETHYLCARBAMOYLCHLORID	Xn;R22T;R23Xi;R36/37/38Carc2;R45	*			
79-46-9	2-NITROPROPAN	R10Xn;R20/22Carc2;R45	*			
79-57-2	2-Naphthacenecarboxamide,4-(dimethylamino)- 1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a- hexahydroxy-6-methyl-1,11-dioxo-,[4S- (4alpha,4aalpha,5alpha,5aalpha,6beta,12alpha)]-	Carc3;R40Repr3;R63		*		
79-64-1	Androst-4-en-3-one,17-hydroxy-6-methyl-17-(1-propynyl)- (6alpha,17beta)-	Repr3;R63		*		
79-72-1	Benzenesulfonamide,5-amino-2-methyl-N-phenyl-	Carc3;R40NR51/53		*		
79-74-3	1,4-Benzenediol,2,5-bis(1,1-dimethylpropyl)-	NR50/53		*		
79-88-9	Benzenesulfonamide,2-methyl-5-nitro-N-phenyl-	Carc3;R40NR51/53		*		
79-94-7	2,2',6,6'-TETRABROM-4,4'-ISOPROPYLIDENDIPHENOL	N;R50/53	*			
79-95-8	Phenol,4,4'-(1-methylethylidene)bis[2,6-dichloro-	Mut3;R68NR50/53;R43		*		
79-96-9	Phenol,4,4'-(1-methylethylidene)bis[2-(1,1-dimethylethyl)-	NR50/53		*		
79-97-0	Phenol,4,4'-(1-methylethylidene)bis[2-methyl-	NR50/53;R43		*		
79-98-1	Phenol,4,4'-(1-methylethylidene)bis[2-chloro-	NR50/53;R43		*		
80-03-5	Glycine,N-[4-[(4-aminophenyl)sulfonyl]phenyl]-	Carc3;R40		*		
80-05-7	BISPHENOL-A	Xi;R37Xi;R41R43R52Rep3;R62	*			*
80-07-9	Benzene,1,1'-sulfonylbis[4-chloro-	Mut3;R68NR50/53;R43		*		
80-11-5	Benzenesulfonamide,N,4-dimethyl-N-nitroso-	Carc3;R40Repr3;R63		*		
80-15-9	1-METHYL-1-PHENYLETHYLHYDROPEROXID	Xn;R21/22T;R23C;R34Xn;R48/20/22N;R 51/53O;R7	*			
80-17-1	Benzenesulfonicacid,hydrazide	Carc3;R40;Xn;R22		*		
80-18-2	Benzenesulfonicacid,methylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
80-23-9	Benzenesulfonamide,3-amino-4-hydroxy-N-methyl-	Mut3;R68R52/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
80-24-0	Hydroperoxide,1-methyl-1-[3-(1-methylethyl)phenyl]ethyl	NR50/53		*		
80-30-8	Benzenesulfonamide,N-cyclohexyl-4-methyl-	NR50/53		*		
80-33-1	(4-CHLORPHENYL)-4-CHLORBENZENSULFONAT	Xn;R22Xi;R38N;R50/53	*			
80-40-0	Benzenesulfonicacid,4-methyl-,ethylester	Mut3;R68Repr3;R63		*		
80-41-1	Ethanol,2-chloro-,4-methylbenzenesulfonate	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
80-42-2	Benzenesulfonicacid,propylester	Carc3;R40Mut3;R68Repr3;R63		*		
80-46-6	Phenol,4-(1,1-dimethylpropyl)-	NR50/53;Xn;R22R43		*		
80-48-8	Benzenesulfonicacid,4-methyl-,methylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
80-51-3	Benzenesulfonicacid,4,4'-oxybis-,dihydrazide	Carc3;R40Mut3;R68		*		
80-54-6	Benzenepropanal,4-(1,1-dimethylethyl)-alpha-methyl-	NR50/53;R43		*		
80-57-9	Bicyclo[3.1.1]hept-3-en-2-one,4,6,6-trimethyl-	Repr3;R63R52/53;Xn;R22R43		*		
80-58-0	Butanoicacid,2-bromo-	Repr3;R63;Xn;R22R43		*		
80-63-7	2-Propenoicacid,2-chloro-,methylester	Carc3;R40		*		
80-75-1	Pregn-4-ene-3,20-dione,11-hydroxy-,(11alpha)-	Repr3;R63R52/53		*		
80-81-9	Naphthalene,6-ethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethyl-	NR50/53		*		
80-82-0	Benzenesulfonicacid,2-nitro-	Carc3;R40		*		
80-91-1	Pregnane-3,20-diol,(3alpha,5beta,20R)-	NR50/53		*		
80-92-2	Pregnane-3,20-diol,(3alpha,5beta,20S)-	NR50/53		*		
80-96-6	Pregnane-3,20-dione,21-(3-carboxy-1-oxopropoxy)-,(5beta)-	Repr3;R63NR50/53		*		
81-03-8	1H-Indene,2,3-dihydro-1,1,3,3,5-pentamethyl-	NR50/53		*		
81-07-2	1,2-Benzisothiazol-3(2H)-one,1,1-dioxide	Mut3;R68		*		
81-11-8	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-amino-	Mut3;R68R52/53;R43		*		
81-14-1	ETHANONE,1-(4-(1,1-DIMETHYLETHYL)-2,6-DIMETHYL-3,5-DINITROPHENYL)-	Carc3;R40N;R50/53	*			
81-15-2	1-(1,1-DIMETHYLETHYL)-3,5-DIMETHYL-2,4,6-TRINITROBENZEN	E;R2Carc3;R40N;R50/53	*		*	
81-19-6	Benzene,1,3-dichloro-2-(dichloromethyl)-	NR50/53		*		
81-26-5	[1,1'-Bianthracene]-9,9',10,10'-tetrone,2,2'-dimethyl-	Carc3;R40Repr3;R63NR51/53		*		
81-33-4	Anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone	Repr3;R63R52/53		*		
81-37-8	Naphtho[3,2,1-kl]xanthene,2,8-dimethyl-	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
81-39-0	3H-Dibenz[f,ij]isoquinoline-2,7-dione,3-methyl-6-[(4-methylphenyl)amino]-	Carc3;R40NR51/53		*		
81-41-4	2,3-Anthracenedicarbonitrile,1,4-diamino-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
81-42-5	9,10-Anthracenedione,1,4-diamino-2,3-dichloro-	Carc3;R40NR50/53		*		
81-44-7	Benzamide,N-(4-bromo-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
81-45-8	Benzamide,N-(4-chloro-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40NR50/53		*		
81-46-9	Benzamide,N-(4-amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
81-48-1	9,10-Anthracenedione,1-hydroxy-4-[(4-methylphenyl)amino]-	Carc3;R40NR50/53;R43		*		
81-49-2	9,10-Anthracenedione,1-amino-2,4-dibromo-	Carc3;R40NR50/53		*		
81-50-5	9,10-Anthracenedione,1-amino-4-bromo-2-methyl-	Carc3;R40NR50/53		*		
81-51-6	9,10-Anthracenedione,1-amino-2,4-dihydroxy-	Carc3;R40NR51/53		*		
81-52-7	9,10-Anthracenedione,2-bromo-1,4-dihydroxy-	Carc3;R40NR50/53;R43		*		
81-53-8	9,10-Anthracenedione,2-chloro-1,4-dihydroxy-	Carc3;R40NR50/53;R43		*		
81-54-9	9,10-Anthracenedione,1,2,4-trihydroxy-	Carc3;R40;R43		*		
81-56-1	9,10-Anthracenedione,1,5-diamino-2,4,6,8-tetrabromo-	Carc3;R40NR50/53		*		
81-58-3	9,10-Anthracenedione,1,4,5,8-tetrachloro-	Carc3;R40		*		
81-64-1	9,10-Anthracenedione,1,4-dihydroxy-	Carc3;R40;R43		*		
81-68-5	Benzenesulfonamide,N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthracenyl)-4-methyl-	Carc3;R40		*		
81-69-6	2-Anthracenesulfonicacid,1-amino-4-[(4-amino-3-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40Mut3;R68R52/53		*		
81-70-9	9,10-Anthracenedione,1-hydroxy-2,4-bis(phenylamino)-	Carc3;R40NR50/53		*		
81-71-0	Benzenamine,4,4'-[(2-chlorophenyl)methylene]bis[2,5-dimethyl-	NR50/53;Xn;R22R43		*		
81-73-2	Naphth[2,3-c]acridine-5,8,14(13H)-trione,6-amino-	Carc3;R40		*		
81-77-6	5,9,14,18-Anthrazinetetrone,6,15-dihydro-	Carc3;R40		*		
81-78-7	Benzoicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)diimino]bis-	Carc3;R40		*		
81-81-2	WARFARIN(USPEC.)	T;R48/25R52/53Rep1;R61	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
81-82-3	COUMACHLOR	Xn;R48/22R52/53	*			
81-85-6	3H-Dibenz[f,ij]isoquinoline-2,7-dione,6-bromo-3-methyl-	Carc3;R40Repr3;R63		*		
81-90-3	Benzoicacid,2-[bis(4-hydroxyphenyl)methyl]-	Repr3;R63;R43		*		
81-94-7	9,10-Anthracenedione,1-[(7-oxo-7H-benz[de]anthracen-3-yl)amino]-	Carc3;R40Mut3;R68Repr3;R63		*		
81-95-8	7H-Benz[de]anthracen-7-one,3,3'-thiobis-	Repr3;R63		*		
81-96-9	7H-Benz[de]anthracen-7-one,3-bromo-	NR50/53		*		
81-98-1	7H-Benz[de]anthracen-7-one,3,9-dibromo-	NR50/53		*		
82-05-3	7H-Benz[de]anthracen-7-one	Repr3;R63NR50/53;Xn;R22		*		
82-08-6	2-Propen-1-one,1-[6-[(3-acetyl-2,4,6-trihydroxy-5-methylphenyl)methyl]-5,7-dihydroxy-2,2-dimethyl-2H-1-benzopyran-8-yl]-3-phenyl-,(E)-	Repr3;R63		*		
82-14-4	Benzenesulfonamide,N-(5-chloro-9,10-dihydro-9,10-dioxo-1-anthracenyl)-4-methyl-	Carc3;R40		*		
82-16-6	9,10-Anthracenedione,1,8-bis[(4-methylphenyl)amino]-	Carc3;R40		*		
82-17-7	9,10-Anthracenedione,1,8-diphenoxy-	Carc3;R40Mut3;R68NR50/53		*		
82-18-8	Benzamide,N,N'-(9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)bis-	Carc3;R40NR51/53		*		
82-19-9	Aceticacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)diimino]bis[2-oxo-	Carc3;R40		*		
82-20-2	9,10-Anthracenedione,1,5-bis[(4-methylphenyl)amino]-	Carc3;R40		*		
82-21-3	9,10-Anthracenedione,1,5-diphenoxy-	Carc3;R40Mut3;R68NR50/53		*		
82-22-4	9,10-Anthracenedione,1,1'-iminobis-	Carc3;R40		*		
82-24-6	2-Anthracenecarboxylicacid,1-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40R52/53;R43		*		
82-27-9	9,10-Anthracenedione,2-amino-1-chloro-	Carc3;R40;Xn;R22		*		
82-28-0	9,10-Anthracenedione,1-amino-2-methyl-	Carc3;R40		*		
82-31-5	1-Naphthalenesulfonicacid,5-[(4-hydroxyphenyl)amino]-8-(phenylamino)-	Mut3;R68Repr3;R63R52/53		*		
82-33-7	9,10-Anthracenedione,1,4-diamino-5-nitro-	Carc3;R40;R43		*		
82-34-8	9,10-Anthracenedione,1-nitro-	Carc3;R40;R43		*		
82-35-9	9,10-Anthracenedione,1,5-dinitro-	Carc3;R40		*		
82-36-0	Acetamide,N,N'-(9,10-dihydro-9,10-dioxo-1,8-anthracenediyl)bis-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
82-38-2	9,10-Anthracenedione,1-(methylamino)-	Carc3;R40Mut3;R68NR51/53;R43		*		
82-39-3	9,10-Anthracenedione,1-methoxy-	Carc3;R40Mut3;R68NR50		*		
82-42-8	9,10-Anthracenedione,1-chloro-4-hydroxy-	Carc3;R40;Xn;R22		*		
82-43-9	9,10-Anthracenedione,1,8-dichloro-	Carc3;R40;R43		*		
82-44-0	9,10-Anthracenedione,1-chloro-	Carc3;R40;R43		*		
82-45-1	9,10-Anthracenedione,1-amino-	Carc3;R40NR51/53		*		
82-46-2	9,10-Anthracenedione,1,5-dichloro-	Carc3;R40;R43		*		
82-48-4	1,8-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
82-49-5	1-Anthracenesulfonicacid,9,10-dihydro-9,10-dioxo-	Carc3;R40R52/53;Xn;R22R43		*		
82-50-8	1-Anthracenesulfonicacid,9,10-dihydro-5-nitro-9,10-dioxo-	Carc3;R40;Xn;R22		*		
82-57-5	5H-Furo[3,2-g][1]benzopyran-5-one,4-methoxy-7-methyl-	Mut3;R68		*		
82-66-6	DIPHACINON	Tx;R28T;R48/23/24/25	*			
82-68-8	PENTACHLORNITROBENZEN	R43N;R50/53	*			
82-77-9	Ethanone,1-[2-(1,1-dimethylethyl)-4,6-dimethylphenyl]-	Repr3;R63NR50/53;R43		*		
82-87-1	Benzenamine,4,4'-(phenylmethylene)bis[2-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
82-88-2	1H-Indeno[2,1-c]pyridine,2,3,4,9-tetrahydro-2-methyl-9-phenyl-	Mut3;R68NR50/53;R43		*		
82-92-8	Piperazine,1-(diphenylmethyl)-4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
82-93-9	Piperazine,1-[(4-chlorophenyl)phenylmethyl]-4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
82-98-4	Benzeneaceticacid,alpha-phenyl-,1-ethyl-3-piperidinylester	NR50/53;Xn;R22R43		*		
83-05-6	Benzeneaceticacid,4-chloro-alpha-(4-chlorophenyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
83-08-9	1H-Indene-1,3(2H)-dione,2-(2-quinolinyl)-	Carc3;R40Repr3;R63NR50/53		*		
83-12-5	1H-Indene-1,3(2H)-dione,2-phenyl-	Carc3;R40Repr3;R63NR50		*		
83-26-1	PINDON	T;R25T;R48/25N;R50/53	*			
83-28-3	1H-Indene-1,3(2H)-dione,2-(3-methyl-1-oxobutyl)-	Carc3;R40Repr3;R63NR50/53		*		
83-32-9	Acenaphthylene,1,2-dihydro-	Repr3;R63NR51/53		*		
83-53-4	Naphthalene,1,4-dibromo-	NR50/53;Xn;R22R43		*		
83-54-5	4(1H)-Quinolinone,1-methyl-	Mut3;R68Repr3;R63NR51/53		*		
83-59-0	DIPROPYL-1,2,3,4-TETRAHYDRO-3-METHYL-6,7-METHYLENIOXYNAPHTHALEN-1,2-DICARBOXYLAT	Xn;R22T;R24N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83-62-5	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
83-63-6	Acetamide,N-acetyl-N-[2-methyl-4-[(2-methylphenyl)azo]phenyl]-	Carc3;R40Mut3;R68NR50/53		*		
83-66-9	Benzene,1-(1,1-dimethylethyl)-2-methoxy-4-methyl-3,5-dinitro-	Mut3;R68NR50/53;Xn;R22		*		
83-67-0	1H-Purine-2,6-dione,3,7-dihydro-3,7-dimethyl-	Mut3;R68		*		
83-69-2	1-Naphthalenol,4-amino-3-methyl-	Mut3;R68		*		
83-75-0	Cinchonan-9-ol,6'-methoxy-,ethylcarbonate(ester),(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
83-79-4	ROTENON	T;R25Xi;R36/37/38N;R50/53	*			
83-80-7	Methanone,1,5-naphthalenediylbis[phenyl-	Repr3;R63NR51/53		*		
83-86-3	myo-Inositol,hexakis(dihydrogenphosphate)	Repr3;R63		*		
83-89-6	1,4-Pentanediamine,N(4)-(6-chloro-2-methoxy-9-acridinyl)-N(1)-,N(1)-diethyl-	Mut3;R68Repr3;R63NR50/53;R43		*		
83-98-7	Ethanamine,N,N-dimethyl-2-[(2-methylphenyl)phenylmethoxy]-	NR50/53;Xn;R22R43		*		
84-01-5	10H-Phenothiazine-10-propanamine,2-chloro-N,N-diethyl-	Mut3;R68NR50/53		*		
84-02-6	10H-Phenothiazine,2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-,(Z)-2-butenedioate(1:2)	Mut3;R68NR51/53		*		
84-04-8	4-Piperidinecarboxamide,1-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]-	Mut3;R68NR50/53		*		
84-06-0	1-Piperazineethanol,4-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]-,acetate(ester)	Mut3;R68NR51/53		*		
84-16-2	Phenol,4,4'-(1,2-diethyl-1,2-ethanediyl)bis-,(R*,S*)-	NR50/53;R43		*		
84-17-3	Phenol,4,4'-(1,2-diethylidene-1,2-ethanediyl)bis-	Repr3;R63NR50/53;R43		*		
84-19-5	Phenol,4,4'-(1,2-diethylidene-1,2-ethanediyl)bis-,diacetate	NR50/53		*		
84-21-9	3'-Adenylicacid	Repr3;R63		*		
84-31-1	Cinchonan-9-one,6'-methoxy-,(8alpha)-	NR50/53;R43		*		
84-32-2	2-Anthracenecarboxylicacid,3-chloro-9,10-dihydro-9,10-dioxo-	Carc3;R40Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
84-42-4	Acetamide,N-(3-chloro-9,10-dihydro-9,10-dioxo-2-anthracenyl)-	Carc3;R40Repr3;R63NR50/53;R43		*		
84-43-5	11H-Benzo[a]carbazole-3-carboxylicacid,2-hydroxy-	Carc3;R40Repr3;R63NR50		*		
84-46-8	9,10-Anthracenedione,2-amino-3-chloro-	Carc3;R40Repr3;R63NR50/53;R43		*		
84-47-9	9,10-Anthracenedione,2-(1,1-dimethylethyl)-	Carc3;R40Repr3;R63NR51/53		*		
84-48-0	2-Anthracenesulfonicacid,9,10-dihydro-9,10-dioxo-	Carc3;R40R52/53;R43		*		
84-51-5	9,10-Anthracenedione,2-ethyl-	Carc3;R40Repr3;R63NR50/53		*		
84-54-8	9,10-Anthracenedione,2-methyl-	Carc3;R40Repr3;R63NR51/53		*		
84-55-9	1-Propanone,3-(3-ethenyl-4-piperidinyl)-1-(6-methoxy-4-quinolinyl)-,(3R-cis)-	Mut3;R68		*		
84-61-7	Dicyclohexylphthalate(DCHP)	NR50/53		*		*
84-62-8	1,2-Benzenedicarboxylicacid,diphenylester	Carc3;R40NR50/53		*		
84-64-0	1,2-Benzenedicarboxylicacid,butylcyclohexylester	NR50/53		*		
84-65-1	9,10-Anthracenedione	Carc3;R40NR50/53		*		
84-66-2	Diethylphthalate(DEP)					*
84-69-5	DIISOBUTYLPHTHALAT	Rep2;R61Rep3;R62	*			
84-74-2	DIBUTYLPHTHALAT	N;R50Rep2;R61Rep3;R62	*			*
84-75-3	1,2-Benzenedicarboxylicacid,dihexylester	NR50/53		*		
84-78-6	1,2-Benzenedicarboxylicacid,butyloctylester	NR50/53		*		
84-85-5	1-Naphthalenol,4-methoxy-	Mut3;R68;R43		*		
84-86-6	1-Naphthalenesulfonicacid,4-amino-	Mut3;R68;R43		*		
84-87-7	1-Naphthalenesulfonicacid,4-hydroxy-	Mut3;R68		*		
84-95-7	1-Naphthalenamine,N,N-diethyl-	NR50/53;Xn;R22R43		*		
84-96-8	10H-Phenothiazine-10-propanamine,N,N,beta-trimethyl-	Mut3;R68NR50/53		*		
84-97-9	10H-Phenothiazine,10-[3-(4-methyl-1-piperazinyl)propyl]-	Mut3;R68NR50/53		*		
85-00-7	DIQUATDIBROMID	Xn;R22Tx;R26Xi;R36/37/38R43T;R48/25 N;R50/53	*			
85-01-8	Phenanthrene-	Mut3;R68NR50/53		*		
85-02-9	Benzo[f]quinoline	Mut3;R68NR50;Xn;R22		*		
85-04-1	Acetamide,N-(2-methoxy-1-naphthalenyl)-	Mut3;R68Repr3;R63		*		
85-06-3	Benzo[f]quinoline,3-methyl-	Mut3;R68NR50/53;Xn;R22		*		
85-19-8	Methanone,(5-chloro-2-hydroxyphenyl)phenyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85-22-3	Benzene,pentabromoethyl-	NR50/53;R43		*		
85-24-5	Methanone,[2-hydroxy-4-(octyloxy)phenyl](2-hydroxyphenyl)-	Mut3;R68NR50/53		*		
85-28-9	Methanone,(4-chlorophenyl)(2-hydroxy-4-methoxyphenyl)-	Mut3;R68NR50/53;R43		*		
85-32-5	5'-Guanylicacid	Carc3;R40		*		
85-46-1	1-Naphthalenesulfonylchloride	Mut3;R68NR51/53		*		
85-47-2	1-Naphthalenesulfonicacid	Mut3;R68R52/53;R43		*		
85-52-9	Benzoicacid,2-benzoyl-	Repr3;R63;R43		*		
85-54-1	Benzoicacid,2-(4-chloro-3-nitrobenzoyl)-	Repr3;R63NR51/53;R43		*		
85-55-2	Benzoicacid,2-(4-methylbenzoyl)-	Repr3;R63;R43		*		
85-56-3	Benzoicacid,2-(4-chlorobenzoyl)-	Repr3;R63NR50/53;R43		*		
85-57-4	Benzoicacid,2-(4-hydroxybenzoyl)-	Repr3;R63;R43		*		
85-64-3	Phenol,2-methoxy-5-[(1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-isoquinoliny)methyl]-,(±)-	Repr3;R63NR50		*		
85-68-7	BENZYL BUTYL PHTHALAT (BBP)	N;R50/53Rep2;R61Rep3;R62	*			*
85-69-8	1,2-Benzenedicarboxylicacid,butyl2-ethylhexylester	NR50/53		*		
85-70-1	1,2-Benzenedicarboxylicacid,2-butoxy-2-oxoethylbutylester	Carc3;R40NR50/53		*		
85-81-4	Quinoline,6-methoxy-8-nitro-	Mut3;R68;Xn;R22		*		
85-82-5	2-Naphthalenol,1-[(2,5-dimethylphenyl)azo]-	Carc3;R40		*		
85-83-6	2-Naphthalenol,1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-	Carc3;R40		*		
85-86-9	2-Naphthalenol,1-[[4-(phenylazo)phenyl]azo]-	Mut3;R68		*		
85-90-5	4H-1-Benzopyran-4-one,3-methyl-	Mut3;R68NR50		*		
85-91-6	Benzoicacid,2-(methylamino)-,methylester	Carc3;R40Mut3;R68		*		
85-94-9	2'-Cytidylicacid	Carc3;R40		*		
85-98-3	Urea,N,N'-diethyl-N,N'-diphenyl-	NR50/53;R43		*		
86-12-4	4-Piperidinamine,1-methyl-N-phenyl-N-(2-thienylmethyl)-	NR50/53		*		
86-15-7	Morpholine,4-(2,5-dibutoxy-4-nitrophenyl)-	NR50/53		*		
86-16-8	Morpholine,4-(2,5-diethoxy-4-nitrophenyl)-	NR50/53		*		
86-19-1	11H-Benzo[a]carbazole-3-carboxamide,2-hydroxy-N-(4-methoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
86-20-4	9H-Carbazole,9-ethyl-3-nitro-	Mut3;R68NR50/53;Xn;R22		*		
86-21-5	2-Pyridinepropanamine,N,N-dimethyl-gamma-phenyl-	NR50/53;R43		*		
86-22-6	2-Pyridinepropanamine,gamma-(4-bromophenyl)-N,N-dimethyl-	Mut3;R68NR50/53;R43		*		
86-25-9	Benzenamine,N-octyl-N-phenyl-	NR50/53;Xn;R22R43		*		
86-26-0	1,1'-Biphenyl,2-methoxy-	Mut3;R68NR50/53		*		
86-28-2	9H-Carbazole,9-ethyl-	Mut3;R68NR50/53;Xn;R22		*		
86-30-6	Benzenamine,N-nitroso-N-phenyl-	Carc3;R40Mut3;R68Repr3;R63		*		
86-34-0	2,5-Pyrrolidinedione,1-methyl-3-phenyl-	Repr3;R63		*		
86-38-4	Acridine,6,9-dichloro-2-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
86-42-0	Phenol,4-[(7-chloro-4-quinolinyl)amino]-2-[(diethylamino)methyl]-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
86-43-1	Benzoicacid,4-amino-2-propoxy-,2-(diethylamino)ethylester	Mut3;R68NR50;Xn;R22R43		*		
86-45-3	2-Naphthalenesulfonicacid,5-amino-6-methoxy-	Mut3;R68		*		
86-49-7	Benzenamine,2-chloro-N,N-diethyl-4-nitro-	NR50/53;Xn;R22R43		*		
86-50-0	AZINPHOS-METHYL	T;R24Tx;R26/28R43N;R50/53	*			*
86-52-2	Naphthalene,1-(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
86-54-4	1(2H)-Phthalazinone,hydrazone	Carc3;R40Mut3;R68;Xn;R22R43		*		
86-56-6	1-Naphthalenamine,N,N-dimethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
86-57-7	Naphthalene,1-nitro-	Mut3;R68NR51/53		*		
86-63-5	1,3-Naphthalenedisulfonicacid,7-[(4-amino-5-methoxy-2-methylphenyl)azo]-	Mut3;R68		*		
86-64-6	2-Naphthalenecarboxylicacid,3-hydroxy-5-sulfo-	Carc3;R40		*		
86-72-6	Phenol,4-(9H-carbazol-3-ylamino)-	Mut3;R68NR51/53;R43		*		
86-73-7	9H-Fluorene	Mut3;R68NR50/53		*		
86-74-8	9H-Carbazole	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
86-75-9	8-Quinolinol,benzoate(ester)	Mut3;R68		*		
86-77-1	2-Dibenzofuranol	Mut3;R68		*		
86-79-3	9H-Carbazol-2-ol	Carc3;R40Mut3;R68;Xn;R22R43		*		
86-80-6	Ethanamine,2-[(3-butyl-1-isoquinolinyl)oxy]-N,N-dimethyl-	Mut3;R68;Xn;R22R43		*		
86-81-7	Benzaldehyde,3,4,5-trimethoxy-	Mut3;R68;R43		*		
86-83-9	Butanamide,N-1-naphthalenyl-3-oxo-	Mut3;R68Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
86-85-1	MERCURY,METHYL(8-QUINOLINOLATO)-	Tx;R26/27/28R33N;R50/53	*			
86-88-4	1-NAPHTHYLTHIOURINSTOF	Tx;R28Carc3;R40	*			
86-96-4	2,4(1H,3H)-Quinazolinedione	Carc3;R40		*		
87-01-4	2H-1-Benzopyran-2-one,7-(dimethylamino)-4-methyl-	Mut3;R68		*		
87-05-8	2H-1-Benzopyran-2-one,7-ethoxy-4-methyl-	Mut3;R68		*		
87-10-5	Benzamide,3,5-dibromo-N-(4-bromophenyl)-2-hydroxy-	NR50/53;Xn;R22R43		*		
87-12-7	Benzamide,5-bromo-N-(4-bromophenyl)-2-hydroxy-	Mut3;R68NR50/53;Xn;R22R43		*		
87-16-1	Benzoicacid,2-hydroxy-,2-methoxyphenylester	Carc3;R40Mut3;R68NR50/53		*		
87-18-3	Benzoicacid,2-hydroxy-,4-(1,1-dimethylethyl)phenylester	Carc3;R40NR50/53;R43		*		
87-23-0	Benzoicacid,2-hydroxy-,2-(acetyloxy)ethylester	Carc3;R40		*		
87-25-2	Benzoicacid,2-amino-,ethylester	Carc3;R40NR50		*		
87-26-3	Phenol,2-(1-methylbutyl)-	Carc3;R40NR51/53;R43		*		
87-28-5	Benzoicacid,2-hydroxy-,2-hydroxyethylester	Carc3;R40		*		
87-29-6	2-Propen-1-ol,3-phenyl-,2-aminobenzoate	Carc3;R40Mut3;R68NR50/53		*		
87-39-8	2,4,5,6(1H,3H)-Pyrimidinetetrone,5-oxime	Carc3;R40		*		
87-40-1	Benzene,1,3,5-trichloro-2-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
87-44-5	Bicyclo[7.2.0]undec-4-ene,4,11,11-trimethyl-8-methylene- ,[1R-(1R*,4E,9S*)]-	NR50/53		*		
87-52-5	1H-Indole-3-methanamine,N,N-dimethyl-	Mut3;R68NR51/53		*		
87-58-1	1H-Pyrrole,2,3,4,5-tetraido-	NR50/53		*		
87-59-2	2,3-XYLIDIN	T;R23/24/25R33N;R51/53	*			
87-61-6	Benzene,1,2,3-trichloro-	Mut3;R68NR51/53;Xn;R22R43		*	*	
87-62-7	2,6-XYLIDIN	Xn;R20/21/22Xi;R37/38Carc3;R40N;R51/53	*			
87-63-8	Benzenamine,2-chloro-6-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
87-66-1	1,2,3-TRIHIDROXYBENZEN	Xn;R20/21/22R52/53Mut3;R68	*			
87-68-3	1,3-Butadiene,1,1,2,3,4,4-hexachloro-	Carc3;R40NR50/53;Xn;R22		*	*	
87-82-1	Benzene,hexabromo-	NR50/53;R43		*		
87-83-2	Benzene,pentabromomethyl-	NR50/53;R43		*		
87-84-3	Cyclohexane,1,2,3,4,5-pentabromo-6-chloro-	NR50/53		*		
87-85-4	Benzene,hexamethyl-	NR50/53		*		
87-86-5	PENTACHLORPHENOL	T;R24/25Tx;R26Xi;R36/37/38Carc3;R40N;R50/53	*			*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
87-87-6	1,4-Benzenediol,2,3,5,6-tetrachloro-	NR50/53;Xn;R22R43		*		
87-90-1	TRICHLORISOCYANURSYRE	Xn;R22R31Xi;R36/37N;R50/53O;R8	*			
87-97-8	Phenol,2,6-bis(1,1-dimethylethyl)-4-(methoxymethyl)-	Mut3;R68NR50/53;R43		*		
88-05-1	Benzenamine,2,4,6-trimethyl-	Carc3;R40Mut3;R68;Xn;R22R43		*		
88-06-2	2,4,6-TRICHLORPHENOL	Xn;R22Xi;R36/38Carc3;R40N;R50/53	*			
88-10-8	DIETHYLCARBAMOYLCHLORID	Xn;R20/22Xi;R36/37/38Carc3;R40	*			
88-12-0	1-VINYL-2-PYRROLIDON	Xn;R20/21/22Xi;R37Carc3;R40Xi;R41Xn;R48/20	*			
88-17-5	Benzenamine,2-(trifluoromethyl)-	Carc3;R40NR51/53;Xn;R22		*		
88-21-1	Benzenesulfonicacid,2-amino-	Carc3;R40		*		
88-26-6	Benzenemethanol,3,5-bis(1,1-dimethylethyl)-4-hydroxy-	Mut3;R68NR51/53;Xn;R22R43		*		
88-27-7	Phenol,4-[(dimethylamino)methyl]-2,6-bis(1,1-dimethylethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
88-29-9	Ethanone,1-(3-ethyl-5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-2-naphthalenyl)-	Repr3;R63NR50/53		*		
88-32-4	Phenol,3-(1,1-dimethylethyl)-4-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
88-34-6	Acetylchloride,[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53		*		
88-38-0	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4,6-bis(phenylamino)-1,3,5-triazin-2-yl]amino]-	Mut3;R68		*		
88-40-4	Benzene,1-(1,1-dimethylethyl)-2-methoxy-4-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
88-49-3	Benzenesulfonylchloride,4-chloro-2,5-dimethyl-	NR50/53;R43		*		
88-58-4	1,4-Benzenediol,2,5-bis(1,1-dimethylethyl)-	NR50/53		*		
88-66-4	Benzene,1-chloro-2-(dichloromethyl)-	NR50/53		*		
88-68-6	Benzamide,2-amino-	Carc3;R40;Xn;R22		*		
88-69-7	Phenol,2-(1-methylethyl)-	Carc3;R40;Xn;R22R43		*		
88-72-2	2-NITROTOLUEN	Xn;R22Carc2;R45Mut2;R46N;R51/53Re p3;R62	*			
88-73-3	Benzene,1-chloro-2-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
88-74-4	2-NITROANILIN	T;R23/24/25R33R52/53	*			
88-75-5	Phenol,2-nitro-	Carc3;R40R52/53		*		
88-82-4	Benzoicacid,2,3,5-triiodo-	NR50/53		*		
88-84-6	Azulene,1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)-,(1S-cis)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
88-85-7	DINOSEB	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
88-88-0	2-CHLOR-1,3,5-TRINITROBENZEN	E;R2Tx;R26/27/28N;R50/53	*			
88-99-3	1,2-Benzenedicarboxylicacid	Mut3;R68Repr3;R63;R43		*		
89-07-6	Benzene,1-(1-methylethyl)-2,4-dinitro-	Carc3;R40NR51/53;Xn;R22		*		
89-08-7	1,2-Benzenedicarboxylicacid,4-sulfo-	Mut3;R68Repr3;R63NR50;R43		*		
89-09-8	Benzenamine,4,4'-methylenebis[N,N-dimethyl-2-nitro-	NR50/53		*		
89-30-5	Benzene,1,4-dibutoxy-2-chloro-5-nitro-	NR50/53;R43		*		
89-31-6	6-Isoquinolinol,1,2,3,4-tetrahydro-7-methoxy-1-methyl-,(S)	Repr3;R63		*		
89-35-0	2-Naphthalenecarboxylicacid,3,5-dihydroxy-	Carc3;R40Repr3;R63;R43		*		
89-42-9	Benzoicacid,2-(methylamino)-5-sulfo-	Mut3;R68NR51/53;Xn;R22R43		*		
89-46-3	Benzoicacid,2-hydroxy-,5-methyl-2-(1-methylethyl)cyclohexylester,(1alpha,2beta,5alpha)-	NR50/53		*		
89-47-4	Butanoicacid,3-methyl-,5-methyl-2-(1-methylethyl)cyclohexylester,(1alpha,2beta,5alpha)-	NR50/53		*		
89-62-3	4-METHYL-2-NITROANILIN	T;R23/24/25R33N;R51/53	*			
89-63-4	4-CHLOR-2-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
89-68-9	Phenol,4-chloro-5-methyl-2-(1-methylethyl)-	Carc3;R40NR50/53;R43		*		
89-69-0	Benzene,1,2,4-trichloro-5-nitro-	NR50/53;R43		*		
89-72-5	Phenol,2-(1-methylpropyl)-	Carc3;R40;R43		*		
89-74-7	Ethanone,1-(2,4-dimethylphenyl)-	Mut3;R68Repr3;R63NR50		*		
89-75-8	Benzoylchloride,2,4-dichloro-	NR50/53;Xn;R22R43		*		
89-77-0	Benzoicacid,2-amino-4-chloro-	NR50/53;Xn;R22		*		
89-80-5	Cyclohexanone,5-methyl-2-(1-methylethyl)-,trans-	Repr3;R63		*		
89-81-6	2-Cyclohexen-1-one,3-methyl-6-(1-methylethyl)-	Repr3;R63		*		
89-82-7	Cyclohexanone,5-methyl-2-(1-methylethylidene)-,(R)-	Repr3;R63NR50		*		
89-84-9	Ethanone,1-(2,4-dihydroxyphenyl)-	Mut3;R68Repr3;R63NR50		*		
89-91-8	Aceticacid,dimethoxy-,methylester	NR50/53		*		
89-92-9	Benzene,1-(bromomethyl)-2-methyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
90-03-9	MERCURY,CHLORO(2-HYDROXYPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
90-04-0	o-ANISIDIN	T;R23/24/25Carc2;R45Mut3;R68	*			
90-11-9	Naphthalene,1-bromo-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
90-12-0	Naphthalene,1-methyl-	Carc3;R40NR50/53;Xn;R22R43		*		
90-13-1	Naphthalene,1-chloro-	NR50/53		*		
90-14-2	Naphthalene,1-iodo-	NR50/53;Xn;R22		*		
90-17-5	Benzenemethanol,alpha-(trichloromethyl)-,acetate	NR50/53		*		
90-24-4	Ethanone,1-(2-hydroxy-4,6-dimethoxyphenyl)-	Mut3;R68;Xn;R22R43		*		
90-30-2	1-Naphthalenamine,N-phenyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
90-34-6	1,4-Pentanediamine,N(4)-(6-methoxy-8-quinolinyl)-	Mut3;R68;R43		*		
90-40-4	2,7-Naphthalenedisulfonicacid,3-amino-5-hydroxy-	Carc3;R40		*		
90-41-5	(1,1'-BIPHENYL)-2-AMINE	Xn;R22Carc3;R40R52/53	*			
90-42-6	[1,1'-Bicyclohexyl]-2-one	Repr3;R63NR50/53		*		
90-44-8	9(10H)-Anthracenone	Repr3;R63NR50		*		
90-45-9	9-Acridinamine	NR50/53		*		
90-46-0	9H-Xanthen-9-ol	Mut3;R68		*		
90-47-1	9H-Xanthen-9-one	Mut3;R68NR50		*		
90-52-8	8-Quinolinamine,6-methoxy-	Mut3;R68		*		
90-54-0	1-Propanone,1-[2-[2-(diethylamino)ethoxy]phenyl]-3-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
90-68-6	Phenol,2,6-bis[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methyl-	Mut3;R68		*		
90-81-3	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,(R*,S*)-(±)-	Mut3;R68		*		
90-82-4	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,[S-(R*,R*)]-	Mut3;R68		*		
90-84-6	1-Propanone,2-(diethylamino)-1-phenyl-	Mut3;R68R52/53;Xn;R22R43		*		
90-85-7	Benzenemethanol,alpha-[1-[methyl(phenylmethyl)amino]ethyl]-	Mut3;R68;Xn;R22		*		
90-87-9	Benzene,(2,2-dimethoxy-1-methylethyl)-	Mut3;R68NR50/53;Xn;R22		*		
90-89-1	1-Piperazinecarboxamide,N,N-diethyl-4-methyl-	Mut3;R68		*		
90-90-4	Methanone,(4-bromophenyl)phenyl-	Mut3;R68NR50/53;R43		*		
90-93-7	Methanone,bis[4-(diethylamino)phenyl]-	Mut3;R68NR50/53		*		
90-94-8	4,4'-BIS(DIMETHYLAMINO)BENZOPHENON	Xi;R41Carc2;R45Mut3;R68	*			
90-96-0	Methanone,bis(4-methoxyphenyl)-	Mut3;R68;R43		*		
90-97-1	Benzenemethanol,4-chloro-alpha-(4-chlorophenyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
90-98-2	Methanone,bis(4-chlorophenyl)-	NR50/53;R43		*		
91-04-3	1,3-Benzenedimethanol,2-hydroxy-5-methyl-	Mut3;R68;Xn;R22R43		*		
91-06-5	Benzene,2-bromo-1,3,5-triethyl-	NR50/53;R43		*		
91-08-7	2,6-DIISOCYANATOTOLUEN	Tx;R26Xi;R36/37/38Carc3;R40R42/43R52/53	*			
91-09-8	alpha-D-Xylopyranoside,methyl	NR50/53		*		
91-10-1	Phenol,2,6-dimethoxy-	Mut3;R68;Xn;R22R43		*		
91-13-4	Benzene,1,2-bis(bromomethyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
91-14-5	Benzene,1,2-diethenyl-	NR50/53;Xn;R22		*		
91-16-7	Benzene,1,2-dimethoxy-	Mut3;R68		*		
91-20-3	NAPHTHALEN	Xn;R22Carc3;R40N;R50/53	*			
91-21-4	Isoquinoline,1,2,3,4-tetrahydro-	Repr3;R63		*		
91-22-5	QUINOLIN	Xn;R21/22Xi;R36/38Carc2;R45N;R51/53Mut3;R68	*			
91-23-6	1-METHOXY-2-NITROBENZEN	Xn;R22Carc2;R45	*			
91-26-9	Benzenesulfonicacid,2-hydrazino-	Carc3;R40R52/53		*		
91-29-2	Benzenesulfonicacid,2-[(4-aminophenyl)amino]-5-nitro-	Carc3;R40R52/53		*		
91-33-8	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3-[[[(phenylmethyl)thio]methyl]-,1,1-dioxide	Repr3;R63		*		
91-38-3	Benzoicacid,4-chloro-2-[(4-methoxyphenyl)amino]-	Mut3;R68NR50/53;R43		*		
91-44-1	2H-1-Benzopyran-2-one,7-(diethylamino)-4-methyl-	Mut3;R68		*		
91-52-1	Benzoicacid,2,4-dimethoxy-	Mut3;R68NR50;Xn;R22R43		*		
91-57-6	Naphthalene,2-methyl-	NR50/53;Xn;R22R43		*		
91-58-7	Naphthalene,2-chloro-	NR50/53;R43		*		
91-59-8	2-NAPHTHYLAMIN	Xn;R22Carc1;R45N;R51/53	*			
91-61-2	Quinoline,1,2,3,4-tetrahydro-6-methyl-	Repr3;R63		*		
91-64-5	2H-1-Benzopyran-2-one	Carc3;R40Mut3;R68Repr3;R63		*		
91-66-7	N,N-DIETHYLANILIN	T;R23/24/25R33N;R51/53	*			
91-67-8	Benzenamine,N,N-diethyl-3-methyl-	NR50/53;Xn;R22R43		*		
91-73-6	Benzenemethanamine,N-phenyl-N-(phenylmethyl)-	NR50/53;Xn;R22		*		
91-78-1	1,3,5-Triazine,hexahydro-1,3,5-triphenyl-	NR50/53		*		
91-79-2	1,2-Ethanediamine,N,N-dimethyl-N'-2-pyridinyl-N'-(3-thienylmethyl)-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
91-80-5	1,2-Ethanediamine,N,N-dimethyl-N'-(2-pyridinyl-N'-(2-thienylmethyl))-	Carc3;R40NR50/53		*		
91-81-6	1,2-Ethanediamine,N,N-dimethyl-N'-(phenylmethyl)-N'-2-pyridinyl-	Mut3;R68NR50/53;Xn;R22R43		*		
91-82-7	Pyrrolidine,1-[4-(4-chlorophenyl)-3-phenyl-2-butenyl]-	NR50/53		*		
91-84-9	1,2-Ethanediamine,N-[(4-methoxyphenyl)methyl]-N',N'-dimethyl-N-2-pyridinyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
91-85-0	1,2-Ethanediamine,N-[(4-methoxyphenyl)methyl]-N',N'-dimethyl-N-2-pyrimidinyl-	Mut3;R68NR50/53;Xn;R22R43		*		
91-87-2	Benzene,[2-(dimethoxymethyl)-1-heptenyl]-	NR50/53		*		
91-88-3	Ethanol,2-[ethyl(3-methylphenyl)amino]-	Mut3;R68NR51/53;Xn;R22R43		*		
91-92-9	2-Naphthalenecarboxamide,N,N'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-hydroxy-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
91-94-1	3,3'-DICHLORBENZIDIN	Xn;R21R43Carc2;R45N;R50/53	*			
91-95-2	3,3'-DIAMINO BENZIDIN	Carc2;R45Mut3;R68	*			
91-99-6	Ethanol,2,2'-[(3-methylphenyl)imino]bis-	Mut3;R68;R43		*		
92-00-2	Ethanol,2,2'-[(3-chlorophenyl)imino]bis-	Mut3;R68NR51/53;R43		*		
92-02-4	Acetamide,N-[3-[bis(2-hydroxyethyl)amino]phenyl]-	Mut3;R68;Xn;R22R43		*		
92-03-5	[1,1'-Biphenyl]-4-ol,3-bromo-	NR50/53;R43		*		
92-04-6	[1,1'-Biphenyl]-4-ol,3-chloro-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
92-05-7	[1,1'-Biphenyl]-3,4-diol	Carc3;R40Mut3;R68;R43		*		
92-06-8	1,1':3',1''-Terphenyl	NR50/53		*		
92-09-1	Methanesulfonamide,N-[2-[(4-amino-3-methylphenyl)ethylamino]ethyl]-	NR50/53;Xn;R22R43		*		
92-10-4	Benzaldehyde,4-[(2-chloroethyl)ethylamino]-2-methyl-	Carc3;R40Mut3;R68NR50/53;R43		*		
92-12-6	Ethanamine,N,N-dimethyl-2-[2-(phenylmethyl)phenoxy]-	NR50/53;Xn;R22		*		
92-15-9	Butanamide,N-(2-methoxyphenyl)-3-oxo-	Mut3;R68		*		
92-18-2	Benzenamine,N,N-diethyl-3-methoxy-	Mut3;R68;Xn;R22		*		
92-21-7	1,4-Benzenedipropanamide,N,N'-bis(5-chloro-2,4-dimethoxyphenyl)-beta,beta'-dioxo-	Mut3;R68Repr3;R63NR50;R43		*		
92-22-8	Benzamide,N-(2,5-diethoxyphenyl)-	Mut3;R68NR50		*		
92-24-0	Naphthacene-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
92-25-1	2-Phenazinol,8-amino-7-methyl-	Repr3;R63NR51/53;R43		*		
92-26-2	3,6-Acridinediamine,2,7-dimethyl-	Carc3;R40Repr3;R63NR51/53;R43		*		
92-27-3	2-Naphthalenesulfonicacid,6,7-dihydroxy-	Repr3;R63		*		
92-28-4	2,7-Naphthalenedisulfonicacid,3-amino-	Carc3;R40		*		
92-31-9	Phenothiazin-5-ium,3-amino-7-(dimethylamino)-2-methyl-,chloride	Repr3;R63NR51/53		*		
92-32-0	Xanthylum,3,6-bis(dimethylamino)-,chloride	Mut3;R68		*		
92-36-4	Benzenamine,4-(6-methyl-2-benzothiazolyl)-	Carc3;R40NR50/53		*		
92-44-4	2,3-Naphthalenediol	Carc3;R40Repr3;R63;R43		*		
92-49-9	Benzenamine,N-(2-chloroethyl)-N-ethyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
92-50-2	Ethanol,2-(ethylphenylamino)-	Mut3;R68;Xn;R22R43		*		
92-51-3	1,1'-Bicyclohexyl	NR50/53;Xn;R22		*		
92-52-4	BIPHENYL	Xi;R36/37/38N;R50/53	*			
92-53-5	Morpholine,4-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
92-54-6	Piperazine,1-phenyl-	Mut3;R68NR50;Xn;R22R43		*		
92-55-7	Methanediol,(5-nitro-2-furanyl)-,diacetate(ester)	Carc3;R40		*		
92-60-4	Benzenesulfonicacid,4-[(ethylphenylamino)methyl]-	Mut3;R68R52/53;R43		*		
92-61-5	2H-1-Benzopyran-2-one,7-hydroxy-6-methoxy-	Mut3;R68Repr3;R63NR50		*		
92-62-6	3,6-Acridinediamine	Carc3;R40R52/53;R43		*		
92-64-8	Propanenitrile,3-[(2-hydroxyethyl)phenylamino]-	Mut3;R68		*		
92-65-9	Ethanol,2-[(4-aminophenyl)ethylamino]-	Mut3;R68R52/53;Xn;R22R43		*		
92-66-0	1,1'-Biphenyl,4-bromo-	NR50/53;Xn;R22R43		*		
92-67-1	(1,1'-BIPHENYL)-4-AMIN	Xn;R22Carc1;R45	*			
92-68-2	[1,1'-Bicyclohexyl]-4-one	Repr3;R63NR50/53		*		
92-69-3	[1,1'-Biphenyl]-4-ol	Carc3;R40Mut3;R68;R43		*		*
92-70-6	2-Naphthalenecarboxylicacid,3-hydroxy-	Carc3;R40Repr3;R63NR50;Xn;R22R43		*		
92-72-8	2-Naphthalenecarboxamide,N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-	Repr3;R63NR50/53;R43		*		
92-73-9	2-Naphthalenecarboxamide,N-(2,5-dimethoxyphenyl)-3-hydroxy-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
92-74-0	2-Naphthalenecarboxamide,N-(2-ethoxyphenyl)-3-hydroxy	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
92-75-1	2-Naphthalenecarboxamide,N-(2,4-dimethylphenyl)-3-hydroxy-	Repr3;R63NR50/53;R43		*		
92-76-2	2-Naphthalenecarboxamide,N-(4-chloro-2-methylphenyl)-3-hydroxy-	Repr3;R63NR50/53;R43		*		
92-77-3	2-Naphthalenecarboxamide,3-hydroxy-N-phenyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
92-78-4	2-Naphthalenecarboxamide,N-(4-chlorophenyl)-3-hydroxy-	Carc3;R40Repr3;R63NR50/53;R43		*		
92-79-5	2-Naphthalenecarboxamide,3-hydroxy-N-(4-methoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
92-80-8	2-Naphthalenecarboxamide,3-hydroxy-N-(2-hydroxyethyl)-	Carc3;R40Repr3;R63;Xn;R22R43		*		
92-81-9	Acridine,9,10-dihydro-	NR50/53		*		
92-83-1	9H-Xanthene	Mut3;R68NR50/53		*		
92-84-2	10H-Phenothiazine	NR50/53		*		
92-85-3	Thianthrene-	NR50/53		*		
92-86-4	1,1'-Biphenyl,4,4'-dibromo-	NR50/53;Xn;R22R43		*		
92-87-5	BENZIDIN	Xn;R22Carc1;R45N;R50/53	*			
92-88-6	4,4'Dihydroxy-biphenyl					*
92-89-7	[1,1'-Biphenyl]-4-carboxylicacid,4'-nitro-	Mut3;R68NR51/53;R43		*		
92-91-1	Ethanone,1-[1,1'-biphenyl]-4-yl-	Repr3;R63		*		
92-93-3	4-NITROBIPHENYL	Carc2;R45N;R51/53	*			
92-94-4	1,1':4',1''-Terphenyl	NR50/53;Xn;R22		*		
92-98-8	Ethanaminium,2-(ethylphenylamino)-N,N,N-trimethyl-,chloride	Mut3;R68NR50/53		*		
93-04-9	Naphthalene,2-methoxy-	Mut3;R68		*		
93-16-3	Benzene,1,2-dimethoxy-4-(1-propenyl)-	Mut3;R68		*		
93-18-5	Naphthalene,2-ethoxy-	Mut3;R68NR51/53		*		
93-20-9	Ethanol,2-(2-naphthalenyloxy)-	Mut3;R68		*		
93-26-5	Acetamide,N-(2-methoxyphenyl)-	Mut3;R68		*		
93-29-8	Phenol,2-methoxy-4-(1-propenyl)-,acetate	Mut3;R68		*		
93-30-1	Benzeneethanamine,2-methoxy-N,alpha-dimethyl-	Mut3;R68		*		
93-31-2	Benzeneacetamide,N-[2-(3,4-dimethoxyphenyl)-1-methylethyl]-4-ethoxy-3-methoxy-	Mut3;R68		*		
93-43-6	Propanoicacid,2-hydroxy-,2-naphthalenylester	Mut3;R68NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93-44-7	2-Naphthalenol,benzoate	Mut3;R68NR50/53		*		
93-45-8	Phenol,4-(2-naphthalenylamino)-	Mut3;R68NR50/53;R43		*		
93-46-9	1,4-Benzenediamine,N,N'-di-2-naphthalenyl-	NR50/53;R43		*		
93-52-7	Benzene,(1,2-dibromoethyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
93-65-2	2-(4-CHLOR-2-METHYLPHENOXY)PROPIONSYRE(USPEC.)	Xn;R22Xi;R38Xi;R41N;R50/53	*			
93-67-4	Benzenamine,5-chloro-2-phenoxy-	Mut3;R68;Xn;R22R43		*		
93-72-1	2-(2,4,5-TRICHLORPHENOXY)PROPIONSYRE	Xn;R22Xi;R38N;R50/53	*			
93-76-5	2,4,5-TRICHLORPHENOXYETHANSYRE	Xn;R22Xi;R36/37/38N;R50/53	*			
93-78-7	2,4,5-TRICHLORPHENOXYEDDIKESYREISOPROPYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
93-79-8	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,BUTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
93-81-2	9-Octadecenamide,N-(2-aminoethyl)-N-(2-hydroxyethyl)-,(Z)-	NR50/53;R43		*		
93-82-3	Octadecanamide,N,N-bis(2-hydroxyethyl)-	NR50/53;R43		*		
93-83-4	9-Octadecenamide,N,N-bis(2-hydroxyethyl)-,(Z)-	NR50/53;R43		*		
93-94-7	1,4-Benzenedipropanoicacid,beta,beta'-dioxo-,diethylester	Mut3;R68Repr3;R63		*		
94-01-9	1,3-Benzenediol,dibenzoate	NR50/53		*		
94-08-6	Benzoicacid,4-methyl-,ethylester	Mut3;R68NR50		*		
94-09-7	Benzoicacid,4-amino-,ethylester	Mut3;R68NR50;R43		*		
94-10-0	1,3-Benzenediamine,4-[(4-ethoxyphenyl)azo]-	Mut3;R68NR51/53;R43		*		
94-11-1	2,4DICHLORPHENOXYEDDIKESYREISOPROPYLESTER	Xn;R22R43N;R50/53	*			
94-13-3	n-Propylp-hydroxybenzoate(Propylparaben)					*
94-16-6	Glycine,N-(4-aminobenzoyl)-,monosodiumsalt	Repr3;R63		*		
94-17-7	Peroxide,bis(4-chlorobenzoyl)	Repr3;R63NR50/53;R43		*		
94-18-8	Benzoicacid,4-hydroxy-,phenylmethylester	Repr3;R63NR51/53		*		
94-20-2	Benzenesulfonamide,4-chloro-N-[(propylamino)carbonyl]-	Mut3;R68Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94-24-6	Benzoicacid,4-(butylamino)-,2-(dimethylamino)ethylester	Mut3;R68NR50/53;R43		*		
94-26-8	n-Butylp-hydroxybenzoate(Butylparaben)	NR50/53		*		*
94-28-0	Hexanoicacid,2-ethyl-,1,2-ethanediylbis(oxy-2,1-ethanediyl)ester	NR50/53		*		
94-30-4	Benzoicacid,4-methoxy-,ethylester	Mut3;R68		*		
94-31-5	Benzaldehyde,4-[(2-chloroethyl)methylamino]-	Carc3;R40Mut3;R68Repr3;R63NR50;Xn;R22R43		*		
94-32-6	Benzoicacid,4-(butylamino)-,ethylester	Mut3;R68NR50/53;R43		*		
94-38-2	1-Propanone,3-(diethylamino)-1-phenyl-	NR50/53;Xn;R22R43		*		
94-43-9	MERCURY,(BENZOATO-O)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
94-48-4	2,6-Octadien-1-ol,3,7-dimethyl-,benzoate,(E)-	NR50/53		*		
94-50-8	Benzoicacid,octylester	NR50/53		*		
94-58-6	1,3-Benzodioxole,5-propyl-	Carc3;R40		*		
94-59-7	5-ALLYL-1,3-BENZODIOXOL	Xn;R22Carc2;R45Mut3;R68	*			
94-62-2	Piperidine,1-[5-(1,3-benzodioxol-5-yl)-1-oxo-2,4-pentadienyl]-,(E,E)-	NR50/53;Xn;R22R43		*		
94-65-5	Cyclohexanone,2-propyl-	Repr3;R63		*		
94-66-6	Cyclohexanone,2-(2-propenyl)-	Repr3;R63;Xn;R22		*		
94-70-2	2-ETHOXYANILIN	T;R23/24/25R33	*			
94-74-6	(4-CHLOR-2-METHYLPHENOXY)EDDIKESYRE	Xn;R22Xi;R38Xi;R41N;R50/53	*			
94-78-0	2,6-Pyridinediamine,3-(phenylazo)-	Carc3;R40Mut3;R68NR51/53		*		
94-80-4	ACETICACID,(2,4-DICHLOROPHENOXY)-,BUTYLESTER	Xn;R22R43N;R50/53	*			
94-81-5	MCPB	N;R50/53	*			
94-82-6	2,4-dichlorophenoxy-butyricacid(2,4-DB)	Xn;R22 N;R51/53	*			*
94-83-7	Ethanol,2-(2,4-dichlorophenoxy)-,benzoate	NR50/53;Xn;R22R43		*		
94-85-9	Benzenamine,2,5-diethoxy-	Mut3;R68NR50		*		
94-86-0	Phenol,2-ethoxy-5-(1-propenyl)-	Mut3;R68NR50		*		
94-92-8	1,2-Ethanediamine,N,N'-bis(2-methylphenyl)-	NR50/53;Xn;R22R43		*		
94-99-5	Benzene,2,4-dichloro-1-(chloromethyl)-	Repr3;R63NR50/53;R43		*		
95-03-4	Benzenamine,5-chloro-2-methoxy-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
95-06-7	SULFALLAT	Xn;R22Carc2;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
95-08-9	Butanoicacid,2-ethyl-,1,2-ethanediylbis(oxy-2,1-ethanediyl)ester	NR50/53		*		
95-14-7	1H-Benzotriazole	Carc3;R40;Xn;R22		*		
95-22-7	Benzenamine,4-(6-methyl[2,6'-bibenzothiazol]-2'-yl)-	Carc3;R40NR50/53		*		
95-33-0	N-CYCLOHEXYLBENZOTHAZOL-2-SULFENAMID	R43N;R50/53	*			
95-41-0	2-Cyclopenten-1-one,2-hexyl-	Repr3;R63NR51/53;Xn;R22		*		
95-50-1	1,2-DICHLORBENZEN	Xn;R22Xi;R36/37/38N;R50/53	*			
95-51-2	2-CHLORANILIN	T;R23/24/25R33N;R50/53	*			
95-53-4	2-METHYLANILIN	T;R23/25Xi;R36Carc2;R45N;R50	*			
95-54-5	o-PHENYLENDIAMIN	Xn;R20/21T;R25Xi;R36Carc3;R40R43N;R50/53Mut3;R68	*			
95-55-6	2-AMINOPHENOL	Xn;R20/22Mut3;R68	*			
95-56-7	Phenol,2-bromo-	NR50/53;Xn;R22R43		*		
95-59-0	1,4-Dioxane,2,3-dichloro-	Carc3;R40		*		
95-64-7	3,4-XYLIDIN	T;R23/24/25R33N;R51/53	*			
95-68-1	2,4-XYLIDIN	T;R23/24/25R33N;R51/53	*			
95-69-2	4-CHLOR-2-METHYLANILIN	T;R23/24/25Carc2;R45N;R50/53Mut3;R68	*			
95-72-7	Benzene,2-chloro-1,4-dimethyl-	NR50/53;Xn;R22R43		*		
95-73-8	Benzene,2,4-dichloro-1-methyl-	NR50/53;R43		*		
95-74-9	Benzenamine,3-chloro-4-methyl-	NR50/53;Xn;R22R43		*		
95-75-0	Benzene,1,2-dichloro-4-methyl-	NR50/53;Xn;R22R43		*		
95-76-1	3,4-DICHLORANILIN	T;R23/24/25Xi;R41R43N;R50/53	*			*
95-78-3	2,5-XYLIDIN	T;R23/24/25R33N;R51/53	*			
95-79-4	Benzenamine,5-chloro-2-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
95-80-7	4-METHYL-1,3-BENZENDIAMIN	Xn;R21T;R25R43Carc2;R45Xn;R48/22N;R51/53Rep3;R62Mut3;R68	*			
95-82-9	2,5-DICHLORANILIN	T;R23/24/25R33N;R50/53	*			
95-83-0	1,2-Benzenediamine,4-chloro-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
95-93-2	Benzene,1,2,4,5-tetramethyl-	NR50/53		*		
95-94-3	Benzene,1,2,4,5-tetrachloro-	NR50/53;Xn;R22R43		*		
95-95-4	2,4,5-TRICHLORPHENOL	Xn;R22Xi;R36/38N;R50/53	*			
96-09-3	(EPOXYETHYL)BENZEN	Xn;R21Xi;R36Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
96-11-7	Propane,1,2,3-tribromo-	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
96-12-8	1,2-DIBROM-3-CHLORPROPAN	T;R25Carc2;R45Mut2;R46Xn;R48/20/22 R52/53Rep1;R60	*			*
96-13-9	2,3-DIBROMPROPAN-1-OL	Xn;R20/22T;R24Carc2;R45R52/53Rep3; R62	*			
96-18-4	1,2,3-TRICHLORPROPAN	Xn;R20/21/22Carc2;R45Rep2;R60	*			
96-19-5	1-Propene,1,2,3-trichloro-	Carc3;R40NR51/53		*		
96-21-9	2-Propanol,1,3-dibromo-	Carc3;R40		*		
96-23-1	1,3-DICHLOR-2-PROPANOL	Xn;R21T;R25Carc2;R45	*			
96-24-2	1,2-Propanediol,3-chloro-	Carc3;R40;Xn;R22R43		*		
96-29-7	BUTANONOXIM	Xn;R21Carc3;R40Xi;R41R43	*			
96-30-0	Acetamide,2-chloro-N-methyl-	Mut3;R68;Xn;R22R43		*		
96-31-1	Urea,N,N'-dimethyl-	Mut3;R68		*		
96-32-2	Aceticacid,bromo-,methylester	Carc3;R40;R43		*		
96-35-5	Aceticacid,hydroxy-,methylester	Mut3;R68		*		
96-45-7	2-IMIDAZOLIDINTHION	Xn;R22Rep2;R61	*			*
96-65-1	Phenol,4,4'-methylenebis[2-(1,1-dimethylethyl)-6-methyl-	Mut3;R68NR51/53;R43		*		
96-66-2	Phenol,4,4'-thiobis[2-(1,1-dimethylethyl)-6-methyl-	Mut3;R68NR51/53;R43		*		
96-69-5	4,4'-Thio-bis(2-t-butyl-5-methylphenol)				*	
96-70-8	Phenol,2-(1,1-dimethylethyl)-4-ethyl-	NR50/53		*		
96-76-4	Phenol,2,4-bis(1,1-dimethylethyl)-	NR50/53		*		
96-79-7	2-Propanamine,N-(2-chloroethyl)-N-(1-methylethyl)-	Carc3;R40Mut3;R68Repr3;R63R52/53;R 43		*		
96-80-0	Ethanol,2-[bis(1-methylethyl)amino]-	Mut3;R68;Xn;R22R43		*		
96-83-3	Benzenepropanoicacid,3-amino-alpha-ethyl-2,4,6-triiodo-	Repr3;R63NR50/53;Xn;R22R43		*		
96-87-7	Benzoicacid,2-hydroxy-,2,4,6-tribromophenylester	NR50/53;R43		*		
96-88-8	2-Piperidinecarboxamide,N-(2,6-dimethylphenyl)-1-methyl-	Repr3;R63NR50;R43		*		
96-92-4	Benzenesulfonicacid,4-chloro-3-methyl-5-nitro-	NR50/53;R43		*		
96-96-8	4-METHOXY-2-NITROANILIN	Tx;R26/27/28R33R52/53	*			
96-99-1	Benzoicacid,4-chloro-3-nitro-	NR50/53;R43		*		
97-00-7	1-CHLOR-2,4-DINITROBENZEN	T;R23/24/25R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
97-02-9	2,4-DINITROANILIN	Tx;R26/27/28R33N;R51/53	*			
97-06-3	Benzenesulfonicacid,4-methyl-3-nitro-	Mut3;R68R52/53		*		
97-10-9	Phenol,4-(methylsulfonyl)-2-nitro-	Carc3;R40NR51/53;R43		*		
97-17-6	DICHLOFENTHION	Xn;R22N;R50/53	*			
97-18-7	Phenol,2,2'-thiobis[4,6-dichloro-	NR50/53		*		
97-23-4	2,2'-METHYLENBIS(4-CHLORPHENOL)	Xn;R22Xi;R36N;R50/53	*			
97-24-5	Phenol,2,2'-thiobis[4-chloro-	NR50/53		*		
97-34-7	Benzenesulfonicacid,3-amino-4-[(4-aminophenyl)amino]-	Carc3;R40Mut3;R68;R43		*		
97-41-6	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,ethylester	Repr3;R63NR50		*		
97-43-8	Phenol,2-[(dimethylamino)methyl]-4-(1,1-dimethylethyl)-	Mut3;R68NR51/53;R43		*		
97-44-9	(3-ACETAMIDO-4-HYDROXYPHENYL)ARSONSYRE	T;R23/25N;R50/53	*			
97-48-3	Benzenamine,2,4-diethoxy-	Mut3;R68NR50		*		
97-54-1	Phenol,2-methoxy-4-(1-propenyl)-	Mut3;R68;Xn;R22R43		*		
97-56-3	2-METHYL-4-(2-METHYLPHENYLAZO)ANILIN	R43Carc2;R45	*			
97-77-8	DISULFIRAM	Xn;R22R43Xn;R48/22N;R50/53	*			
97-89-2	Propanoicacid,2-methyl-,3,7-dimethyl-6-octenylester	NR50/53		*		
97-91-6	Tetrasulfide,bis[(dimethylamino)thioxomethyl]	NR50/53;Xn;R22		*		
97-97-2	Ethane,2-chloro-1,1-dimethoxy-	Repr3;R63NR50/53;Xn;R22R43		*		
98-00-0	2-FURYLMETHANOL	Xn;R21/22T;R23Xi;R36/37Carc3;R40Xn;R48/20	*			
98-01-1	2-FURANCARBALDEHYD	Xn;R21T;R23/25Xi;R36/37/38Carc3;R40	*			
98-05-5	PHENYLARSONSYRE	T;R23/25N;R50/53	*			
98-07-7	(TRICHLORMETHYL)BENZEN	Xn;R22T;R23Xi;R37/38Xi;R41Carc2;R45	*			
98-14-6	(4-HYDROXYPHENYL)ARSONSYRE	T;R23/25N;R50/53	*			
98-23-7	Benzene,5-(1,1-dimethylethyl)-1,2,3-trimethyl-	NR50/53;R43		*		
98-27-1	Phenol,4-(1,1-dimethylethyl)-2-methyl-	NR50/53;Xn;R22R43		*		
98-31-7	Benzenesulfonylchloride,3,4-dichloro-	Mut3;R68NR50/53;R43		*		
98-34-0	Benzenesulfonicacid,3-chloro-4-methyl-	Mut3;R68NR51/53;R43		*		
98-36-2	Benzenesulfonicacid,3-amino-4-chloro-	Mut3;R68R52/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
98-39-5	Benzenesulfonicacid,4-chloro-3-hydrazino-	Carc3;R40R52/53;Xn;R22R43		*		
98-40-8	Benzenesulfonicacid,3-(ethylamino)-4-methyl-	Mut3;R68R52/53;R43		*		
98-41-9	Benzenesulfonicacid,4-hydrazino-3-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
98-42-0	Benzenesulfonicacid,3-amino-4-methoxy-	Mut3;R68R52/53		*		
98-43-1	Benzoicacid,2-amino-4-sulfo-	Repr3;R63NR50/53		*		
98-46-4	Benzene,1-nitro-3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
98-50-0	(4-AMINOPHENYL)ARSONSYRE	T;R23/25N;R50/53	*			
98-53-3	Cyclohexanone,4-(1,1-dimethylethyl)-	Repr3;R63R52/53		*		
98-55-5	3-Cyclohexene-1-methanol,alpha,alpha,4-trimethyl-	NR50/53		*		
98-58-8	Benzenesulfonylchloride,4-bromo-	NR50/53;R43		*		
98-61-3	Benzenesulfonylchloride,4-iodo-	NR50/53;R43		*		
98-68-0	Benzenesulfonylchloride,4-methoxy-	Mut3;R68;R43		*		
98-71-5	Benzenesulfonicacid,4-hydrazino-	Carc3;R40NR51/53;R43		*		
98-72-6	(4-NITROPHENYL)ARSONSYRE	T;R23/25N;R50/53	*			
98-77-1	1-Piperidinecarbodithioicacid,compd.withpiperidine(1:1)	NR50/53		*		
98-87-3	(DICHLORMETHYL)BENZEN	Xn;R22T;R23Xi;R37/38Carc3;R40Xi;R41	*			
98-95-3	NITROBENZEN	T;R23/24/25Carc3;R40T;R48/23/24N;R51/53Rep3;R62	*			
99-03-6	Ethanone,1-(3-aminophenyl)-	NR50/53;Xn;R22R43		*		
99-07-0	Phenol,3-(dimethylamino)-	Mut3;R68NR51/53;Xn;R22R43		*		
99-08-1	Benzene,1-methyl-3-nitro-	NR50/53;Xn;R22		*		
99-09-2	3-NITROANILIN	T;R23/24/25R33R52/53	*			
99-30-9	Benzenamine,2,6-dichloro-4-nitro-	Mut3;R68NR51/53;R43		*		
99-35-4	1,3,5-TRINITROBENZEN	Tx;R26/27/28E;R3R33N;R50/53	*			
99-40-1	Ethanone,2-chloro-1-(3,4-dihydroxyphenyl)-	NR50/53;R43		*		
99-45-6	Ethanone,1-(3,4-dihydroxyphenyl)-2-(methylamino)-	Mut3;R68NR50;Xn;R22R43		*		
99-49-0	2-Cyclohexen-1-one,2-methyl-5-(1-methylethenyl)-	Repr3;R63		*		
99-52-5	2-METHYL-4-NITROANILIN	T;R23/24/25R33N;R51/53	*			
99-53-6	Phenol,2-methyl-4-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
99-55-8	2-METHYL-5-NITROANILIN	T;R23/24/25Carc3;R40R52/53	*			
99-56-9	1,2-Benzenediamine,4-nitro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
99-59-2	Benzenamine,2-methoxy-5-nitro-	Carc3;R40Mut3;R68NR51/53;R43		*		
99-60-5	Benzoicacid,2-chloro-4-nitro-	NR50/53;Xn;R22R43		*		
99-62-7	Benzene,1,3-bis(1-methylethyl)-	NR50/53		*		
99-65-0	1,3-DINITROBENZEN	Tx;R26/27/28R33N;R50/53	*			
99-66-1	Pentanoicacid,2-propyl-	Repr3;R63		*		
99-75-2	Benzoicacid,4-methyl-,methylester	Mut3;R68		*		
99-76-3	Methylp-hydroxybenzoate(Methylparaben)	Mut3;R68		*		*
99-77-4	Benzoicacid,4-nitro-,ethylester	Mut3;R68NR50		*		
99-80-9	Benzenamine,N-methyl-N,4-dinitroso-	Carc3;R40R52/53;Xn;R22		*		
99-81-0	Ethanone,2-bromo-1-(4-nitrophenyl)-	Carc3;R40Mut3;R68Repr3;R63R52/53;R43		*		
99-88-7	Benzenamine,4-(1-methylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
99-90-1	Ethanone,1-(4-bromophenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
99-91-2	Ethanone,1-(4-chlorophenyl)-	Repr3;R63NR51/53;R43		*		
99-92-3	Ethanone,1-(4-aminophenyl)-	Repr3;R63NR51/53		*		
99-93-4	Ethanone,1-(4-hydroxyphenyl)-	Repr3;R63;R43		*		
99-96-7	p-Hydroxybenzoicacid					*
99-97-8	N,N,4-TRIMETHYLANILIN	T;R23/24/25R33R52/53	*			
99-99-0	4-NITROTOLUEN	T;R23/24/25R33N;R51/53	*			*
100-00-5	1-CHLOR-4-NITROBENZEN	T;R23/24/25Carc3;R40Xn;R48/20/21/22N;R51/53Mut3;R68	*			
100-01-6	4-NITROANILIN	T;R23/24/25R33R52/53	*			
100-02-7	4-NITROPHENOL	Xn;R20/21/22R33	*			
100-06-1	Ethanone,1-(4-methoxyphenyl)-	Mut3;R68Repr3;R63		*		
100-07-2	Benzoylchloride,4-methoxy-	Mut3;R68Repr3;R63;Xn;R22R43		*		
100-09-4	Benzoicacid,4-methoxy-	Mut3;R68;Xn;R22R43		*		
100-11-8	Benzene,1-(bromomethyl)-4-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
100-15-2	Benzenamine,N-methyl-4-nitro-	Mut3;R68NR50/53;R43		*		
100-16-3	Hydrazine,(4-nitrophenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
100-17-4	Benzene,1-methoxy-4-nitro-	Mut3;R68;R43		*		
100-19-6	Ethanone,1-(4-nitrophenyl)-	Repr3;R63R52/53		*		
100-20-9	1,4-Benzenedicarbonyldichloride	Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
100-25-4	1,4-DINITROBENZEN	Tx;R26/27/28R33N;R50/53	*			
100-26-5	2,5-Pyridinedicarboxylicacid	Repr3;R63;R43		*		
100-32-3	Disulfide,bis(4-nitrophenyl)	NR50/53		*		
100-35-6	Ethanamine,2-chloro-N,N-diethyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
100-42-5	Styrene					*
100-43-6	Pyridine,4-ethenyl-	Carc3;R40NR51/53;Xn;R22R43		*		
100-44-7	BENZYLCHLORID	Xn;R22T;R23Xi;R37/38Xi;R41Carc2;R45Xn;R48/22	*			
100-48-1	4-Pyridinecarbonitrile	Carc3;R40;Xn;R22R43		*		
100-56-1	MERCURY,CHLOROPHENYL-	Tx;R26/27/28R33N;R50/53	*			
100-57-2	PHENYLKVIKSØLVHYDROXID	T;R25C;R34T;R48/24/25N;R50/53	*			
100-61-8	N-METHYLANILIN	T;R23/24/25R33N;R50/53	*			
100-63-0	PHENYLHYDRAZIN	T;R23/24/25Xi;R36/38R43Carc2;R45T;R48/23/24/25N;R50Mut3;R68	*			
100-66-3	Benzene,methoxy-	Mut3;R68		*		
100-67-4	Phenol,potassiumsalt	Mut3;R68		*		
100-75-4	Piperidine,1-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
100-82-3	Benzenemethanamine,3-fluoro-	Mut3;R68NR51/53;Xn;R22		*		
100-84-5	Benzene,1-methoxy-3-methyl-	Mut3;R68;Xn;R22		*		
101-01-9	Guanidine,N,N',N"-triphenyl-	NR50/53;R43		*		
101-02-0	TRIPHENYLPHOSPHIT	Xi;R36/38N;R50/53	*			
101-05-3	ANILAZIN	Xi;R36/38N;R50/53	*			
101-08-6	1,2-Propanediol,3-(1-piperidinyl)-,bis(phenylcarbamate)(ester)	Mut3;R68NR51/53		*		
101-14-4	4,4'-METHYLENBIS(2-CHLORANILIN)	Xn;R22Carc2;R45N;R50/53	*			
101-16-6	Benzenamine,3-methoxy-N-phenyl-	Mut3;R68NR50;Xn;R22R43		*		
101-17-7	Benzenamine,3-chloro-N-phenyl-	NR50/53;R43		*		
101-20-2	Urea,N-(4-chlorophenyl)-N'-(3,4-dichlorophenyl)-	NR50/53		*		
101-21-3	CHLORPROPHAM	Carc3;R40Xn;R48/22N;R51/53	*			
101-23-5	Benzenamine,N-phenyl-3-(trifluoromethyl)-	NR50/53;R43		*		
101-25-7	1,3,5,7-Tetraazabicyclo[3.3.1]nonane,3,7-dinitroso-	Carc3;R40Mut3;R68Repr3;R63		*		
101-27-9	BARBAN	Xn;R22R43N;R50/53	*			
101-37-1	1,3,5-Triazine,2,4,6-tris(2-propenyloxy)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
101-40-6	Cyclohexaneethanamine,N,alpha-dimethyl-	Mut3;R68		*		
101-41-7	Benzeneaceticacid,methylester	Mut3;R68		*		
101-45-1	Ethanol,2-[(1-methyl-2-phenoxyethyl)(phenylmethyl)amino]-	Mut3;R68;Xn;R22R43		*		
101-48-4	Benzene,(2,2-dimethoxyethyl)-	Mut3;R68NR50/53		*		
101-53-1	Phenol,4-(phenylmethyl)-	Mut3;R68;R43		*		*
101-54-2	1,4-Benzenediamine,N-phenyl-	Carc3;R40NR50/53;Xn;R22R43		*		
101-55-3	Benzene,1-bromo-4-phenoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
101-59-7	Benzenamine,4-[(4-nitrophenyl)thio]-	Carc3;R40NR50/53;R43		*		
101-61-1	4,4'-METHYLENBIS(N,N-DIMETHYLANILIN)	Carc2;R45N;R50/53	*			
101-63-3	Benzene,1,1'-oxybis[4-nitro-	Carc3;R40NR50/53		*		
101-64-4	1,4-Benzenediamine,N-(4-methoxyphenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
101-65-5	Carbamicacid,(methylenedi-4,1-phenylene)bis-diphenylester	NR50/53		*		
101-68-8	4,4'-diisocyanatodiphenylmethan	Xn;R20Xi;R36/37/38Carc3;R40R42/43Xn;R48/20	*			
101-70-2	Benzenamine,4-methoxy-N-(4-methoxyphenyl)-	Mut3;R68;R43		*		
101-72-4	N-ISOPROPYL-N'-PHENYL-p-PHENYLENDIAMIN	Xn;R22R43N;R50/53	*			
101-73-5	Benzenamine,4-(1-methylethoxy)-N-phenyl-	Mut3;R68NR51/53;R43		*		
101-75-7	Benzenamine,N-phenyl-4-(phenylazo)-	NR50/53;R43		*		
101-76-8	Benzene,1,1'-methylenebis[4-chloro-	NR50/53;Xn;R22R43		*		
101-77-9	4,4'-METHYLENDIANILIN	T;R39/23/24/25R43Carc2;R45Xn;R48/20/21/22N;R51/53Mut3;R68	*			
101-79-1	Benzenamine,4-(4-chlorophenoxy)-	Carc3;R40NR50/53;Xn;R22R43		*		
101-80-4	4,4'-DIAMINODIPHENYLETHER	T;R23/24/25Carc2;R45Mut2;R46N;R51/53Rep3;R62	*			
101-83-7	DICYCLOHEXYLAMIN	Xn;R22C;R34N;R50/53	*			
101-84-8	Benzene,1,1'-oxybis-	NR50/53		*		
101-85-9	1-Heptanol,2-(phenylmethylene)-	NR50/53		*		
101-87-1	1,4-Benzenediamine,N-cyclohexyl-N'-phenyl-	NR50/53;R43		*		
101-90-6	RESORCINOLDIGLYCIDYLETHER	Xn;R21/22Xi;R36/38Carc3;R40R43R52/53Mut3;R68	*			
101-94-0	Benzeneaceticacid,4-methylphenylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
101-95-1	Nonanamide,N-(4-hydroxyphenyl)-	NR50/53;Xn;R22R43		*		
101-99-5	Carbamicacid,phenyl-,ethylester	Mut3;R68NR50		*		
102-03-4	Acetamide,N-[(phenylamino)carbonyl]-	Carc3;R40		*		
102-06-7	1,3-DIPHENYLGUANIDIN	Xn;R22Xi;R36/37/38N;R51/53Rep3;R62	*			
102-11-4	1,2-Ethanediamine,N,N'-dimethyl-N-(phenylmethyl)-	Mut3;R68NR50;Xn;R22R43		*		
102-17-0	Benzeneaceticacid,(4-methoxyphenyl)methylester	Mut3;R68NR51/53		*		
102-18-1	1,2-Ethanediamine,N,N'-dimethyl-N,N'-bis(phenylmethyl)-	NR50/53;Xn;R22R43		*		
102-22-7	Benzeneaceticacid,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
102-27-2	Benzenamine,N-ethyl-3-methyl-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
102-46-5	Benzene,4-(chloromethyl)-1,2-dimethyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
102-47-6	Benzene,1,2-dichloro-4-(chloromethyl)-	Repr3;R63NR51/53;R43		*		
102-50-1	Benzenamine,4-methoxy-2-methyl-	Carc3;R40Mut3;R68;Xn;R22R43		*		
102-56-7	Benzenamine,2,5-dimethoxy-	Mut3;R68;Xn;R22		*		
102-63-6	Benzenamine,4-[(2,4-dimethylphenyl)azo]-2-methyl-	NR50/53;Xn;R22R43		*		
102-65-8	Benzenesulfonamide,4-amino-N-(6-chloropyrazinyl)-	Carc3;R40R52/53		*		
102-72-7	Octadecanoicacid,9-(sulfooxy)-	Mut3;R68Repr3;R63		*		
102-80-7	1,2-Ethanediamine,N,N,N',N'-tetrapentyl-	NR50/53;R43		*		
102-86-3	1-Hexanamine,N,N-dihexyl-	NR50/53;Xn;R22R43		*		
102-98-7	PHENYLKVIKSØLVDIHYDROGENBORAT	Tx;R26/27/28R33N;R50/53	*			
103-03-7	Hydrazinecarboxamide,2-phenyl-	Carc3;R40;Xn;R22		*		
103-12-8	Benzenesulfonamide,4-[(2,4-diaminophenyl)azo]-	Mut3;R68;R43		*		
103-17-3	Benzene,1-chloro-4-[[4-(4-chlorophenyl)methyl]thio]-	NR50/53		*		
103-18-4	Phenol,4-[(4-aminophenyl)azo]-	NR50/53;Xn;R22R43		*		
103-19-5	Disulfide,bis(4-methylphenyl)	NR50/53		*		
103-21-9	Aceticacid,[1-methyl-3-(4-methylphenyl)-2-triazenyl]-	Mut3;R68		*		
103-23-1	Hexanedioicacid,bis(2-ethylhexyl)ester	Carc3;R40Mut3;R68		*		
103-25-3	Benzenepropanoicacid,methylester	Mut3;R68		*		
103-27-5	MERCURY,PHENYL(PROPANOATO-O)-	Tx;R26/27/28R33N;R50/53	*			
103-30-0	Benzene,1,1'-(1,2-ethenediyl)bis-,(E)-	NR50/53;Xn;R22		*		
103-31-1	Pyridine,4-(2-phenylethenyl)-	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
103-33-3	AZOBENZEN	Xn;R20/22Carc2;R45Xn;R48/22N;R50/53 Mut3;R68	*			
103-53-7	2-Propenoicacid,3-phenyl-,2-phenylethylester	NR50/53		*		
103-58-2	Propanoicacid,2-methyl-,3-phenylpropylester	NR50/53		*		
103-59-3	Propanoicacid,2-methyl-,3-phenyl-2-propenylester	NR50/53		*		
103-63-9	Benzene,(2-bromoethyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
103-67-3	Benzenemethanamine,N-methyl-	Mut3;R68;Xn;R22		*		
103-69-5	N-ETHYLANILIN	T;R23/24/25R33	*			
103-87-7	Phenol,4-[(dimethylamino)methyl]-	Mut3;R68NR51/53;Xn;R22R43		*		
103-90-2	Acetamide,N-(4-hydroxyphenyl)-	Carc3;R40;Xn;R22R43		*		
103-98-0	Dodecanamide,N-(4-hydroxyphenyl)-	NR50/53;R43		*		
104-08-5	1,3-Dioxolane-4-methanol,2-(2-iodoethyl)-	Carc3;R40;Xn;R22		*		
104-10-9	Benzeneethanol,4-amino-	Carc3;R40;Xn;R22R43		*		
104-11-0	Benzenemethanamine,4-chloro-N-methyl-	Mut3;R68NR51/53;Xn;R22		*		
104-12-1	1-CHLOR-4-ISOCYANATOBENZEN	Xn;R22Tx;R26Xi;R37/38Xi;R41R42N;R5 0/53	*			
104-13-2	Benzenamine,4-butyl-	Carc3;R40;Xn;R22R43		*		
104-16-5	Piperazine,1-(3-chloropropyl)-4-methyl-	Mut3;R68Repr3;R63;R43		*		
104-18-7	Aceticacid,[(4-aminophenyl)thio]-	NR50/53;Xn;R22		*		
104-20-1	2-Butanone,4-(4-methoxyphenyl)-	Mut3;R68		*		
104-21-2	Benzenemethanol,4-methoxy-,acetate	Mut3;R68		*		
104-24-5	Benzoylchloride,4-(phenylazo)-	Repr3;R63;Xn;R22R43		*		
104-27-8	1-Penten-3-one,1-(4-methoxyphenyl)-	Mut3;R68		*		
104-28-9	2-Propenoicacid,3-(4-methoxyphenyl)-,2-ethoxyethylester	Mut3;R68		*		
104-31-4	Benzoicacid,4-(butylamino)-,3,6,9,12,15,18,21,24,27- nonaoxaoctacos-1-ylester	Mut3;R68NR51/53		*		
104-36-9	Benzene,1,4-dibutoxy-	NR50/53		*		
104-39-2	Ethanol,2-[2-(4-methylphenoxy)ethoxy]-	Carc3;R40		*		
104-40-5	P-NONYLPHENOL	Xn;R22C;R34N;R50/53Rep3;R62Rep3;R 63	*			*
104-42-7	Benzenamine,4-dodecyl-	Carc3;R40NR50/53;R43		*		
104-43-8	Phenol,4-dodecyl-	NR50/53;R43		*		
104-45-0	Benzene,1-methoxy-4-propyl-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
104-46-1	Benzene,1-methoxy-4-(1-propenyl)-	Mut3;R68NR50;R43		*		
104-47-2	Benzeneacetonitrile,4-methoxy-	Mut3;R68		*		
104-52-9	Benzene,(3-chloropropyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
104-59-6	MERCURY,(OCTADECANOATO-O)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
104-60-9	PHENYLKVIKSØLVOLEAT	Tx;R26/27/28R33N;R50/53	*			
104-68-7	Ethanol,2-(2-phenoxyethoxy)-	Carc3;R40		*		
104-72-3	Benzene,decyl-	NR50/53		*		
104-77-8	1-Propanamine,3-chloro-N,N-diethyl-	Mut3;R68Repr3;R63R52/53;R43		*		
104-81-4	Benzene,1-(bromomethyl)-4-methyl-	Carc3;R40NR50/53;Xn;R22R43		*		
104-82-5	Benzene,1-(chloromethyl)-4-methyl-	Repr3;R63NR50/53;Xn;R22R43		*		
104-83-6	Benzene,1-chloro-4-(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
104-91-6	4-NITROSOPHENOL	Xn;R22Xi;R41N;R51/53Mut3;R68	*			
104-92-7	Benzene,1-bromo-4-methoxy-	Mut3;R68;R43		*		
104-93-8	Benzene,1-methoxy-4-methyl-	Mut3;R68NR50		*		
104-94-9	p-ANISIDIN	Tx;R26/27/28R33N;R50	*			
104-95-0	Benzene,1-bromo-4-(methylthio)-	NR50/53;Xn;R22R43		*		
104-96-1	Benzenamine,4-(methylthio)-	NR50/53;Xn;R22R43		*		
105-05-5	Benzene,1,4-diethyl-	NR50/53		*		
105-13-5	Benzenemethanol,4-methoxy-	Mut3;R68		*		
105-40-8	Carbamicacid,methyl-,ethylester	Mut3;R68		*		
105-62-4	9-Octadecenoicacid(Z)-,1-methyl-1,2-ethanediylester	Mut3;R68		*		
105-71-5	beta-Alanine,N-(3-methoxy-3-oxopropyl)-N-methyl-,methylester	Mut3;R68;R43		*		
105-75-9	2-Butenedioicacid(E)-,dibutylester	NR50/53;R43		*		
105-78-2	1,2-Ethanediamine,N,N'-dimethyl-N,N'-bis[2-(methylamino)ethyl]-	Mut3;R68;R43		*		
105-80-6	Nonanedioicacid,bis(2-methylpropyl)ester	NR50/53		*		
105-84-0	1,2-Ethanediamine,N,N'-dimethyl-N-[2-(methylamino)ethyl]-	Mut3;R68;Xn;R22R43		*		
106-00-3	Hexanedioicacid,bis(2-methoxyethyl)ester	Mut3;R68		*		
106-02-5	Oxacyclohexadecan-2-one	NR50/53		*		
106-06-9	Nonanoicacid,1,2-ethanediylbis(oxy-2,1-ethanediyl)ester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
106-07-0	Octadecanoicacid,2-[2-[2-(2-hydroxyethoxy)ethoxy]ethylester	NR50/53		*		
106-08-1	Dodecanoicacid,26-hydroxy-3,6,9,12,15,18,21,24-octaoxahexacos-1-ylester	NR50/53		*		
106-10-5	Octanoicacid,1,2-ethanediylbis(oxy-2,1-ethanediyl)ester	NR50/53		*		
106-11-6	Octadecanoicacid,2-(2-hydroxyethoxy)ethylester	NR50/53		*		
106-12-7	9-Octadecenoicacid(Z)-,2-(2-hydroxyethoxy)ethylester	NR50/53		*		
106-13-8	Dodecanoicacid,2-ethoxyethylester	NR50/53		*		
106-15-0	Octadecanamide,12-hydroxy-N-(2-hydroxyethyl)-	NR50/53		*		
106-16-1	9-Octadecenamide,12-hydroxy-N-(2-hydroxyethyl)-,[R-(Z)]	NR50/53		*		
106-17-2	9-Octadecenoicacid,12-hydroxy-,2-hydroxyethylester,[R-(Z)]-	NR50/53		*		
106-18-3	Dodecanoicacid,butylester	NR50/53		*		
106-33-2	Dodecanoicacid,ethylester	NR50/53		*		
106-40-1	Benzenamine,4-bromo-	Carc3;R40NR51/53;Xn;R22R43		*		
106-46-7	1,4-DICHLORBENZEN	Xi;R36Carc3;R40N;R50/53	*			
106-47-8	4-CHLORANILIN	T;R23/24/25R43Carc2;R45N;R50/53	*			
106-49-0	4-METHYLANILIN	T;R23/24/25Xi;R36Carc3;R40R43N;R50	*			
106-50-3	p-PHENYLENDIAMIN	T;R23/24/25Xi;R36R43N;R50/53	*			
106-65-0	Butanedioicacid,dimethylester	Mut3;R68		*		
106-70-7	Hexanoicacid,methylester	Mut3;R68		*		
106-71-8	2-Propenoicacid,2-cyanoethylester	Carc3;R40		*		
106-73-0	Heptanoicacid,methylester	Mut3;R68		*		
106-74-1	2-Propenoicacid,2-ethoxyethylester	Carc3;R40;Xn;R22R43		*		
106-79-6	Decanedioicacid,dimethylester	Mut3;R68NR50		*		
106-87-6	4-VINYLCYCLOHEXENDIOXID	T;R23/24/25Carc3;R40	*			
106-88-7	1,2-EPOXYBUTAN	F;R11Xn;R20/21/22Xi;R36/37/38Carc3;R40R52/53	*			
106-89-8	epichlorhydrin	R10T;R23/24/25C;R34R43Carc2;R45	*			*
106-92-3	ALLYLGLYCIDYLETHER	R10Xn;R20/22Xi;R37/38Carc3;R40Xi;R41R43R52/53Rep3;R62Mut3;R68	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
106-93-4	1,2-DIBROMETHAN	T;R23/24/25Xi;R36/37/38Carc2;R45N;R51/53	*			*
106-94-5	1-BROMPROPAN	F;R11Xi;R36/37/38Xn;R48/20Rep2;R60Rep3;R63R67	*			
106-99-0	BUTA-1,3-DIEN	FX;R12Carc1;R45Mut2;R46	*			
107-04-0	Ethane,1-bromo-2-chloro-	Carc3;R40Repr3;R63;Xn;R22		*		
107-05-1	ALLYLCHLORID	F;R11Xn;R20/21/22Xi;R36/37/38Carc3;R40Xn;R48/20N;R50Mut3;R68	*			
107-06-2	1,2-DICHLORETHAN	F;R11Xn;R22Xi;R36/37/38Carc2;R45	*			
107-09-5	Ethanamine,2-bromo-	Carc3;R40Repr3;R63R52/53		*		
107-13-1	ACRYLONITRIL	F;R11T;R23/24/25Xi;R37/38Xi;R41R43Carc2;R45N;R51/53	*			
107-20-0	2-CHLORETHANAL	T;R24/25Tx;R26C;R34Carc3;R40N;R50	*			
107-22-2	GLYOXAL	Xn;R20Xi;R36/38R43Mut3;R68	*			
107-26-6	MERCURY,BROMOETHYL-	Tx;R26/27/28R33N;R50/53	*			
107-27-7	MERCURY,CHLOROETHYL-	Tx;R26/27/28R33N;R50/53	*			
107-30-2	CHLORMETHOXYMETHAN	F;R11Xn;R20/21/22Carc1;R45	*			
107-34-6	PROPYLARSONSYRE	T;R23/25N;R50/53	*			
107-55-1	Phosphorodithioicacid,O,O-bis(1-methylpropyl)ester	NR50/53;Xn;R22		*		
107-56-2	Phosphorodithioicacid,O,O-bis(1-methylethyl)ester	NR50/53;Xn;R22		*		
107-58-4	2-Propenamide,N-(1,1-dimethylethyl)-	Carc3;R40;Xn;R22		*		
107-64-2	1-OCTADECANAMINIUM,N,N-DIMETHYL-N-OCTADECYL-,CHLORIDE	Xi;R41N;R50/53	*			
107-66-4	Phosphoricacid,dibutylester	Mut3;R68Repr3;R63		*		
107-68-6	Ethanesulfonicacid,2-(methylamino)-	Mut3;R68		*		
107-80-2	Butane,1,3-dibromo-	Carc3;R40Repr3;R63;Xn;R22		*		
107-81-3	Pentane,2-bromo-	Repr3;R63;Xn;R22		*		
107-82-4	Butane,1-bromo-3-methyl-	Carc3;R40R52/53		*		
107-84-6	Butane,1-chloro-3-methyl-	Mut3;R68Repr3;R63R52/53;R43		*		
107-94-8	Propanoicacid,3-chloro-	Repr3;R63;Xn;R22R43		*		
107-97-1	Glycine,N-methyl-	Mut3;R68		*		
107-99-3	Ethanamine,2-chloro-N,N-dimethyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
108-07-6	ACETOXYMETHYLKVIKSØLV	Tx;R26/27/28R33N;R50/53	*			
108-08-7	2,4-DIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
108-14-5	1-Propanamine,2-chloro-N,N-dimethyl-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
108-36-1	Benzene,1,3-dibromo-	Mut3;R68NR50/53;R43		*		
108-37-2	Benzene,1-bromo-3-chloro-	Mut3;R68NR50/53;Xn;R22R43		*		
108-42-9	3-CHLORANILIN	T;R23/24/25R33N;R50/53	*			
108-44-1	3-METHYLANILIN	T;R23/24/25R33N;R50	*			
108-45-2	m-PHENYLENDIAMIN	T;R23/24/25Xi;R36R43N;R50/53Mut3;R68	*			
108-46-3	Resorcinol	Xn;R22 Xi;R36/38 N;R50	*			*
108-52-1	2-Pyrimidinamine,4-methyl-	Carc3;R40;Xn;R22R43		*		
108-57-6	Benzene,1,3-diethenyl-	NR50/53;Xn;R22		*		
108-59-8	Propanedioicacid,dimethylester	Mut3;R68;R43		*		
108-60-1	Propane,2,2'-oxybis[1-chloro-	Carc3;R40Repr3;R63R52/53;Xn;R22R43		*		
108-63-4	Hexanedioicacid,bis(1-methylheptyl)ester	Mut3;R68		*		
108-69-0	3,5-XYLIDIN	T;R23/24/25R33N;R51/53	*			
108-70-3	Benzene,1,3,5-trichloro-	Mut3;R68NR50/53;Xn;R22R43		*		
108-72-5	1,3,5-Benzenetriamine	NR50/53;R43		*		
108-85-0	Cyclohexane,bromo-	Repr3;R63NR51/53;Xn;R22R43		*		
108-88-3	TOLUEN	F;R11Xi;R38Xn;R48/20Rep3;R63Xn;R65R67	*			
108-91-8	CYCLOHEXYLAMIN	R10Xn;R21/22C;R34Rep3;R62	*			
108-95-2	PHENOL	T;R23/24/25C;R34Xn;R48/20/21/22Mut3;R68	*			
109-20-6	Butanoicacid,3-methyl-,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
109-28-4	9-Octadecenamide,N-[3-(dimethylamino)propyl]-,(Z)-	NR50/53		*		
109-29-5	Oxacycloheptadecan-2-one	NR50/53		*		
109-37-5	Dodecanoicacid,2-butoxyethylester	NR50/53		*		
109-42-2	10-Undecenoicacid,butylester	NR50/53		*		
109-43-3	Decanedioicacid,dibutylester	NR50/53		*		
109-54-6	1-Propanamine,3-chloro-N,N-dimethyl-	Mut3;R68Repr3;R63R52/53;R43		*		
109-62-6	MERCURY,(ACETATO-O)ETHYL-	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
109-64-8	Propane,1,3-dibromo-	Carc3;R40NR51/53;Xn;R22		*		
109-65-9	Butane,1-bromo-	Carc3;R40R52/53		*		
109-70-6	Propane,1-bromo-3-chloro-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
109-77-3	PROPANDINITRIL	T;R23/24/25N;R50/53	*			
109-81-9	1,2-Ethanediamine,N-methyl-	Mut3;R68;Xn;R22R43		*		
109-86-4	2-METHOXYETHANOL	R10Xn;R20/21/22Rep2;R60Rep2;R61	*			
110-00-9	FURAN	FX;R12R19Xn;R20/22Xi;R38Carc2;R45Xn;R48/22R52/53Mut3;R68	*			
110-11-2	Sulfuricacid,monoctylester	Mut3;R68Repr3;R63		*		
110-26-9	2-Propenamide,N,N'-methylenebis-	Carc3;R40Mut3;R68Repr3;R63		*		
110-27-0	Tetradecanoicacid,1-methylethylester	Mut3;R68NR50/53		*		
110-33-8	Hexanedioicacid,dihexylester	NR50/53		*		
110-36-1	Tetradecanoicacid,butylester	NR50/53		*		
110-37-2	Tetradecanoicacid,2-methoxyethylester	Mut3;R68NR50/53		*		
110-42-9	Decanoicacid,methylester	Mut3;R68NR50		*		
110-49-6	(2-METHOXYETHYL)ACETAT	Xn;R20/21/22Rep2;R60Rep2;R61	*			
110-52-1	Butane,1,4-dibromo-	Carc3;R40NR51/53;Xn;R22		*		
110-53-2	Pentane,1-bromo-	Carc3;R40NR51/53		*		
110-54-3	HEXAN	F;R11Xi;R38Xn;R48/20N;R51/53Rep3;R62Xn;R65R67	*			
110-56-5	Butane,1,4-dichloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
110-57-6	2-Butene,1,4-dichloro-,(E)-	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
110-63-4	1,4-Butanediol	Mut3;R68		*		
110-65-6	2-BUTYN-1,4-DIOL	Xn;R21T;R23/25C;R34R43Xn;R48/22	*			
110-67-8	Propanenitrile,3-methoxy-	Mut3;R68		*		
110-68-9	1-Butanamine,N-methyl-	Mut3;R68		*		
110-70-3	1,2-Ethanediamine,N,N'-dimethyl-	Mut3;R68;Xn;R22		*		
110-71-4	ETHYLENGLYCOLDIMETHYLEETHER	F;R11R19Xn;R20Rep2;R60Rep2;R61	*			
110-72-5	1,2-Ethanediamine,N-ethyl-	Repr3;R63;Xn;R22R43		*		
110-75-8	Ethene,(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
110-80-5	2-ETHOXYETHANOL	R10Xn;R20/21/22Rep2;R60Rep2;R61	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
110-82-7	CYCLOHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
110-85-0	PIPERAZIN	C;R34R42/43Rep3;R62Rep3;R63	*			
110-88-3	1,3,5-TRIOXAN	F;R11Xi;R37Rep3;R63	*			
111-05-7	9-Octadecenamide,N-(2-hydroxypropyl)-,(Z)-	NR50/53		*		
111-07-9	Hexadecanoicacid,2-methoxyethylester	Mut3;R68NR50/53		*		
111-08-0	9-Octadecenamide,N-(3-aminopropyl)-,(Z)-	NR50/53		*		
111-09-1	Octadecanoicacid,2-methoxyethylester	Mut3;R68NR50/53		*		
111-10-4	9-Octadecenoicacid(Z)-,2-methoxyethylester	Mut3;R68NR51/53		*		
111-11-5	Octanoicacid,methylester	Mut3;R68		*		
111-15-9	(2-ETHOXYETHYL)ACETAT	R10Xn;R20/21/22Rep2;R60Rep2;R61	*			
111-24-0	Pentane,1,5-dibromo-	Carc3;R40NR51/53;Xn;R22		*		
111-25-1	Hexane,1-bromo-	Carc3;R40NR51/53		*		
111-33-1	1,3-Propanediamine,N,N'-dimethyl-	Mut3;R68;Xn;R22		*		
111-37-5	1,2-Ethanediamine,N-ethyl-N'-methyl-	Mut3;R68;Xn;R22		*		
111-41-1	2-((2-AMINOETHYL)AMINO)ETHANOL	C;R34R43Rep2;R61Rep3;R62	*			
111-42-2	2,2'-IMINODIETHANOL	Xn;R22Xi;R38Xi;R41Xn;R48/22	*			
111-44-4	2,2'-DICHLORDIETHYLEETHER	Tx;R26/27/28Carc3;R40	*			
111-56-8	Dodecanoicacid,2-bromo-	Repr3;R63NR51/53;R43		*		
111-57-9	Octadecanamide,N-(2-hydroxyethyl)-	NR50/53		*		
111-58-0	9-Octadecenamide,N-(2-hydroxyethyl)-,(Z)-	NR50/53		*		
111-60-4	Octadecanoicacid,2-hydroxyethylester	NR50/53		*		
111-65-9	OCTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
111-66-0	1-Octene	NR50/53		*		
111-72-8	2-Butene-1,4-diamine,N,N'-dimethyl-	Mut3;R68		*		
111-77-3	2-(2-METHOXYETHOXY)ETHANOL	Rep3;R63	*			
111-81-9	10-Undecenoicacid,methylester	Mut3;R68NR50		*		
111-82-0	Dodecanoicacid,methylester	Mut3;R68NR50/53		*		
111-83-1	Octane,1-bromo-	Carc3;R40NR50/53		*		
111-85-3	Octane,1-chloro-	Mut3;R68Repr3;R63NR50;R43		*		
111-91-1	Ethane,1,1'-[methylenebis(oxy)]bis[2-chloro-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
111-96-6	2,5,8-TRIOXANONAN	R10R19Rep2;R60Rep2;R61	*			
112-10-7	Octadecanoicacid,1-methylethylester	Mut3;R68		*		
112-11-8	9-Octadecenoicacid(Z)-,1-methylethylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
112-18-5	1-Dodecanamine,N,N-dimethyl-	NR50/53;R43		*		
112-19-6	10-Undecen-1-ol,acetate	NR50/53		*		
112-26-5	Ethane,1,2-bis(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
112-29-8	Decane,1-bromo-	Carc3;R40NR50/53		*		
112-39-0	Hexadecanoicacid,methylester	Mut3;R68NR50/53		*		
112-40-3	Dodecane-	NR50/53		*		
112-41-4	1-Dodecene	NR50/53		*		
112-49-2	TRIETHYLENGLYCOLDIMETHYLETHER	R19Rep2;R61Rep3;R62	*			
112-51-6	Disulfide,dipentyl	NR50/53		*		
112-52-7	Dodecane,1-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
112-53-8	1-Dodecanol	NR50/53		*		
112-55-0	1-Dodecanethiol	NR50/53;R43		*		
112-58-3	Hexane,1,1'-oxybis-	NR50/53		*		
112-61-8	Octadecanoicacid,methylester	Mut3;R68		*		
112-62-9	9-Octadecenoicacid(Z)-,methylester	Mut3;R68NR51/53		*		
112-63-0	9,12-Octadecadienoicacid(Z,Z)-,methylester	Mut3;R68NR51/53		*		
112-64-1	Tetradecanoyl-chloride-	NR50/53		*		
112-66-3	Aceticacid,dodecylester	NR50/53		*		
112-67-4	Hexadecanoyl-chloride-	NR50/53		*		
112-69-6	1-Hexadecanamine,N,N-dimethyl-	NR50/53;R43		*		
112-70-9	1-Tridecanol	NR50/53		*		
112-71-0	Tetradecane,1-bromo-	Carc3;R40NR50/53;Xn;R22		*		
112-72-1	1-Tetradecanol	NR50/53		*		
112-75-4	1-Tetradecanamine,N,N-dimethyl-	NR50/53;Xn;R22R43		*		
112-76-5	Octadecanoyl-chloride-	NR50/53		*		
112-77-6	9-Octadecenoylchloride,(Z)-	NR50/53		*		
112-82-3	Hexadecane,1-bromo-	Carc3;R40;Xn;R22		*		
112-89-0	Octadecane,1-bromo-	Carc3;R40;Xn;R22		*		
112-90-3	9-Octadecen-1-amine,(Z)-	NR50/53;R43		*		
112-91-4	9-Octadecenenitrile,(Z)-	NR50/53		*		
112-92-5	1-Octadecanol	NR50/53		*		
113-07-5	2-Pyrrolidinone,1-ethyl-4-[2-(4-morpholinyl)ethyl]-3,3-diphenyl-,monohydrochloride	Repr3;R63NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
113-15-5	Ergotaman-3',6',18-trione,12'-hydroxy-2'-methyl-5'-(phenylmethyl)-,(5'alpha)-	Mut3;R68Repr3;R63		*		
113-38-2	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,dipropanoate	Repr3;R63NR50/53		*		
113-42-8	Ergoline-8-carboxamide,9,10-didehydro-N-[1-(hydroxymethyl)propyl]-6-methyl-,[8beta(S)]-	Repr3;R63		*		
113-52-0	5H-Dibenz[b,f]azepine-5-propanamine,10,11-dihydro-N,N-dimethyl-,monohydrochloride	Mut3;R68Repr3;R63NR50/53		*		
113-53-1	1-Propanamine,3-dibenzo[b,e]thiepin-11(6H)-ylidene-N,N-dimethyl-	Repr3;R63NR50/53		*		
113-59-7	1-Propanamine,3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-,(Z)-	Mut3;R68NR50/53		*		
113-69-9	2H-Benzo[a]quinolizine-3-carboxamide,2-(acetyloxy)-N,N-diethyl-1,3,4,6,7,11b-hexahydro-9,11-dimethoxy-,monohydrochloride	Mut3;R68Repr3;R63NR50		*		
113-92-8	2-Pyridinepropanamine,gamma-(4-chlorophenyl)-N,N-dimethyl-,(Z)-2-butenedioate(1:1)	NR50/53;Xn;R22R43		*		
114-07-8	Erythromycin-	Mut3;R68NR51/53		*		
114-26-1	PROPOXUR	T;R25N;R50/53	*			
114-33-0	3-Pyridinecarboxamide,N-methyl-	Mut3;R68;R43		*		
114-43-2	2,5-Cyclohexadien-1-one,2-[[2,4-dihydroxy-6-methoxy-3-(1-oxobutyl)phenyl]methyl]-3,5-dihydroxy-4,4-dimethyl-6-(1-oxobutyl)-	Repr3;R63		*		
114-83-0	Aceticacid,2-phenylhydrazide	Carc3;R40;Xn;R22		*		
114-91-0	Pyridine,2-(2-methoxyethyl)-	Mut3;R68R52/53		*		
115-09-3	METHYLKVIKSØLVCHLORID	Tx;R26/27/28R33N;R50/53	*			
115-28-6	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylicacid,1,4,5,6,7,7-hexachloro-	Carc3;R40R52/53		*		
115-29-7	ENDOSULFAN(USPEC.)	Xn;R21Tx;R26/28N;R50/53	*		*	
115-31-1	1,7,7-TRIMETHYLBICYCLO(2.2.1)HEPT-2-YLTHIOCYANATOACETAT	Xn;R22N;R50/53	*			
115-32-2	DICOFOL	Xn;R21/22Xi;R38R43N;R50/53	*		*	
115-33-3	2H-Indol-2-one,3,3-bis[4-(acetyloxy)phenyl]-1,3-dihydro-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
115-38-8	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-1-methyl-5-phenyl-	Repr3;R63;Xn;R22		*		
115-53-7	Morphinan-6-one,7,8-didehydro-4-hydroxy-3,7-dimethoxy-17-methyl-,(9alpha,13alpha,14alpha)-	Mut3;R68		*		
115-67-3	2,4-Oxazolidinedione,5-ethyl-3,5-dimethyl-	Repr3;R63		*		
115-71-9	2-Penten-1-ol,5-(2,3-dimethyltricyclo[2.2.1.0(2,6)]hept-3-yl)-2-methyl-,stereoisomer	NR50/53		*		
115-86-6	Phosphoricacid,triphenylester	Mut3;R68Repr3;R63NR50/53		*		
115-88-8	Phosphoricacid,octyldiphenylester	Mut3;R68Repr3;R63NR50		*		
115-90-2	FENSULFOTHION	Tx;R27/28N;R50/53	*			
115-96-8	TRIS(2-CHLORETHYL)PHOSPHAT	Xn;R22Carc3;R40N;R51/53Rep2;R60	*			
116-06-3	ALDICARB	T;R24Tx;R26/28N;R50/53	*			
116-22-3	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-,oxydi-2,1-ethanedylester,[1R-[1alpha(1'R*,4'aS*,4'bS*,7'S*,10'aR*),4abeta,4balpha,7alpha,10	Repr3;R63		*		
116-29-0	Benzene,1,2,4-trichloro-5-[(4-chlorophenyl)sulfonyl]-	NR50/53;Xn;R22R43		*		
116-42-7	Benzamide,N-[(4-aminophenyl)sulfonyl]-4-(1-methylethoxy)-	Mut3;R68R52/53		*		
116-63-2	1-Naphthalenesulfonicacid,4-amino-3-hydroxy-	Mut3;R68NR51/53		*		
116-66-5	1H-Indene,2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro-	Repr3;R63NR50/53		*		
116-70-1	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione,16-amino-	Mut3;R68Repr3;R63R52/53		*		
116-71-2	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione	Mut3;R68Repr3;R63R52/53		*		
116-74-5	9,10-Anthracenedione,1,4-bis[(2,4,6-triethylphenyl)amino]-	Carc3;R40		*		
116-75-6	9,10-Anthracenedione,1,4-bis[(2,4,6-trimethylphenyl)amino]-	Carc3;R40		*		
116-76-7	9,10-Anthracenedione,1,4-bis[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
116-77-8	9,10-Anthracenedione,1-amino-2-methyl-4-[(4-methylphenyl)amino]-	Carc3;R40NR50/53		*		
116-78-9	9,10-Anthracenedione,1,5-bis(2,4-dinitrophenoxy)-4,8-dinitro-	Carc3;R40NR51/53		*		
116-81-4	2-Anthracenesulfonicacid,1-amino-4-bromo-9,10-dihydro-9,10-dioxo-	Carc3;R40NR51/53		*		
116-82-5	9,10-Anthracenedione,1-amino-2-bromo-4-hydroxy-	Carc3;R40NR50/53		*		
116-84-7	9,10-Anthracenedione,1-amino-5-chloro-4-hydroxy-	Carc3;R40		*		
116-85-8	9,10-Anthracenedione,1-amino-4-hydroxy-	Carc3;R40R52/53		*		
116-90-5	[4,4'-Bi-7H-benz[de]anthracene]-7,7'-dione	Mut3;R68Repr3;R63		*		
116-95-0	Ethanaminium,N-[4-[[4-(diethylamino)phenyl](2,4-disulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-,hydroxide,inersalt	Mut3;R68		*		
116-96-1	[3,3'-Bi-7H-benz[de]anthracene]-7,7'-dione	Mut3;R68Repr3;R63		*		
117-03-3	9,10-Anthracenedione,1,5-bis[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-	Carc3;R40		*		
117-05-5	Benzamide,N-(5-chloro-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40NR51/53		*		
117-06-6	Benzamide,N-(5-amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
117-07-7	9,10-Anthracenedione,1-amino-2-chloro-	Carc3;R40NR51/53		*		
117-08-8	4,5,6,7-TETRACHLORO-1,3-ISOBENZOFURANDION	Xi;R41R42/43N;R50/53	*			
117-11-3	9,10-Anthracenedione,1-amino-5-chloro-	Carc3;R40;R43		*		
117-12-4	9,10-Anthracenedione,1,5-dihydroxy-	Carc3;R40;R43		*		
117-14-6	1,5-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
117-18-0	1,2,4,5-TETRACHLOR-3-NITROBENZEN	Xn;R22R43N;R50/53	*			
117-32-8	1,3-NAPHTHALENEDISULFONICACID,7-HYDROXY-8-((4'-((4-HYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-	Carc2;R45		*		
117-33-9	1,3-NAPHTHALENEDISULFONICACID,7-HYDROXY-8-((4'-((4-HYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-	Carc2;R45		*		
117-37-3	1H-Indene-1,3(2H)-dione,2-(4-methoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
117-39-5	4H-1-Benzopyran-4-one,2-(3,4-dihydroxyphenyl)-3,5,7-trihydroxy-	Carc3;R40Mut3;R68		*		
117-52-2	COUMAFURYL	T;R25T;R48/25R52/53	*			
117-69-1	1-Naphthalenesulfonicacid,4-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3-hydroxy-7-nitro-	Carc3;R40		*		
117-77-1	9,10-Anthracenedione,2-amino-3-hydroxy-	Carc3;R40Repr3;R63NR50/53;R43		*		
117-78-2	2-Anthracenecarboxylicacid,9,10-dihydro-9,10-dioxo-	Carc3;R40;R43		*		
117-79-3	9,10-Anthracenedione,2-amino-	Carc3;R40NR51/53;R43		*		
117-80-6	2,3-DICHLOR-1,4-NAPHTOQUINON	Xn;R22Xi;R36/38N;R50/53	*			
117-81-7	DI(2-ETHYLHEXYL)PHTHALAT	Rep2;R60Rep2;R61	*			*
117-82-8	DI(2-METHOXYETHYL)PHTHALAT	Rep2;R61Rep3;R62	*			
117-83-9	1,2-Benzenedicarboxylicacid,bis(2-butoxyethyl)ester	Carc3;R40		*		
117-85-1	1,2-Benzenedicarboxylicacid,bis[2-(2-ethoxyethoxy)ethyl]ester	Carc3;R40R52/53		*		
117-87-3	5-Quinolinesulfonicacid,8-hydroxy-7-[(4-sulfo-1-naphthalenyl)azo]-	Mut3;R68R52/53		*		
117-89-5	10H-Phenothiazine,10-[3-(4-methyl-1-piperaziny)propyl]-2-(trifluoromethyl)-	Mut3;R68NR51/53		*		
117-92-0	Quinolinium,2-[2-[4-(dimethylamino)phenyl]ethenyl]-1-ethyl-,iodide	NR50/53		*		
117-93-1	Acetamide,N-(2-hydroxy-1-naphthalenyl)-	Mut3;R68Repr3;R63;R43		*		
117-96-4	Benzoicacid,3,5-bis(acetylamino)-2,4,6-triiodo-	Repr3;R63NR51/53		*		
118-00-3	Guanosine-	Carc3;R40		*		
118-03-6	1,3,6-Naphthalenetrisulfonicacid,7-amino-	Carc3;R40NR51/53		*		
118-04-7	Benzoicacid,2-(3-amino-4-chlorobenzoyl)-	Repr3;R63NR51/53;R43		*		
118-08-1	1(3H)-Isobenzofuranone,6,7-dimethoxy-3-(5,6,7,8-tetrahydro-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)-,[S-(R*,S*)]-	Repr3;R63		*		
118-10-5	Cinchonan-9-ol,(9S)-	Mut3;R68Repr3;R63NR50/53		*		
118-23-0	Ethanamine,2-[(4-bromophenyl)phenylmethoxy]-N,N-dimethyl-	Mut3;R68NR50/53;Xn;R22		*		
118-27-4	Benzoicacid,2,2'-[carbonylbis(oxy)]bis-,diethylester	Carc3;R40NR50/53;R43		*		
118-30-9	1-Naphthalenamine,2-ethoxy-	Mut3;R68		*		
118-36-5	3-Dibenzofurancarboxylicacid,2-hydroxy-	Repr3;R63NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
118-41-2	Benzoicacid,3,4,5-trimethoxy-	Mut3;R68;R43		*		
118-42-3	Ethanol,2-[[4-[(7-chloro-4-quinoliny)amino]pentyl]ethylamino]-	Mut3;R68NR51/53;R43		*		
118-44-5	1-Naphthalenamine,N-ethyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
118-51-4	2-Naphthalenesulfonicacid,4-hydroxy-7-[(4-methoxyphenyl)amino]-	Mut3;R68;R43		*		
118-55-8	Benzoicacid,2-hydroxy-,phenylester	Carc3;R40NR50/53		*		
118-56-9	Benzoicacid,2-hydroxy-,3,3,5-trimethylcyclohexylester	NR50/53		*		
118-60-5	Benzoicacid,2-hydroxy-,2-ethylhexylester	NR50/53;Xn;R22		*		
118-65-0	Bicyclo[7.2.0]undec-4-ene,4,11,11-trimethyl-8-methylene-, [1R-(1R*,4Z,9S*)]-	NR50/53		*		
118-69-4	Benzene,1,3-dichloro-2-methyl-	NR50/53;Xn;R22R43		*		
118-74-1	HEXACHLORBENZEN (HCB)	Carc2;R45T;R48/25N;R50/53	*			*
118-75-2	2,3,5,6-TETRACHLOR-2,5-CYCLOHEXADIEN-1,4-DION	Xi;R36/38N;R50/53	*			
118-82-1	2,2',6,6'-tetra-tert-butyl-4,4'-methylenediphenol				*	
118-88-7	Benzenesulfonicacid,5-amino-2-methyl-	Carc3;R40R52/53;R43		*		
118-89-8	Benzenesulfonicacid,2,5-dichloro-4-hydrazino-	Carc3;R40R52/53;R43		*		
118-96-7	2,4,6-TRINITROTOLUEN	E;R2T;R23/24/25R33N;R51/53	*			
119-13-1	2H-1-Benzopyran-6-ol,3,4-dihydro-2,8-dimethyl-2-(4,8,12-trimethyltridecyl)-, [2R-[2R*(4R*,8R*)]]-	Repr3;R63		*		
119-26-6	Hydrazine,(2,4-dinitrophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
119-32-4	4-METHYL-3-NITROANILIN	T;R23/24/25R33N;R51/53	*			
119-34-6	Phenol,4-amino-2-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
119-36-8	Benzoicacid,2-hydroxy-,methylester	Carc3;R40		*		
119-42-6	Phenol,2-cyclohexyl-	NR50/53;R43		*		
119-47-1	Phenol,2,2'-methylenebis[6-(1,1-dimethylethyl)-4-methyl-	Mut3;R68NR50/53;R43		*		
119-52-8	Ethanone,2-hydroxy-1,2-bis(4-methoxyphenyl)-	Mut3;R68;Xn;R22		*		
119-60-8	Methanone,dicyclohexyl-	NR50/53;Xn;R22		*		
119-70-0	Benzenesulfonicacid,5-amino-2-[(4-aminophenyl)amino]-	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
119-72-2	Benzenesulfonicacid,5-amino-2-[2-(4-nitro-2-sulfophenyl)ethenyl]-	Mut3;R68R52/53;R43		*		
119-77-7	2-Naphthalenesulfonicacid,7-[(4-aminobenzoyl)amino]-4-hydroxy-	Mut3;R68Repr3;R63NR51/53		*		
119-84-6	2H-1-Benzopyran-2-one,3,4-dihydro-	Carc3;R40Mut3;R68		*		
119-90-4	3,3'-DIMETHOXYBENZIDIN	Xn;R22Carc2;R45	*			
119-93-7	3,3'-DIMETHYLBENZIDIN	Xn;R22Carc2;R45N;R51/53	*			
119-94-8	Benzenemethanamine,N-ethyl-N-(3-methylphenyl)-	NR50/53;Xn;R22R43		*		
119-95-9	Propanenitrile,3-[(2-hydroxyethyl)(3-methylphenyl)amino]-	Mut3;R68;Xn;R22		*		
120-01-4	Benzenesulfonicacid,3,3'-(carbonyldiimino)bis[4-methoxy-	Mut3;R68R52/53		*		
120-04-7	Aceticacid,[3-(5-chloro-2-methoxyphenyl)-1-methyl-2-triazenyl]-	Mut3;R68		*		
120-07-0	Ethanol,2,2'-(phenylimino)bis-	Mut3;R68;Xn;R22R43		*		
120-08-1	2H-1-Benzopyran-2-one,6,7-dimethoxy-	Mut3;R68Repr3;R63NR50		*		
120-11-6	Benzene,2-methoxy-1-(phenylmethoxy)-4-(1-propenyl)-	Mut3;R68NR50/53		*		
120-12-7	Anthracene-	NR50/53		*	*	
120-15-0	Quinoline,1,2,3,4-tetrahydro-6-methoxy-	Mut3;R68Repr3;R63		*		
120-24-1	Benzeneaceticacid,2-methoxy-4-(1-propenyl)phenylester	Mut3;R68NR50/53		*		
120-25-2	Benzaldehyde,4-ethoxy-3-methoxy-	Mut3;R68;Xn;R22		*		
120-26-3	Benzeneethanamine,3,4-dimethoxy-alpha-methyl-	Mut3;R68;Xn;R22		*		
120-32-1	Phenol,4-chloro-2-(phenylmethyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
120-33-2	Benzoicacid,3-methyl-,ethylester	Mut3;R68NR50		*		
120-34-3	Benzamide,N-[(4-aminophenyl)sulfonyl]-3,4-dimethyl-	NR50/53		*		
120-39-8	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,PENTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
120-41-2	Octadecanamide,N-(2-aminoethyl)-N-(2-hydroxyethyl)-	NR50/53;R43		*		
120-44-5	Ethanone,1,2-bis(4-methoxyphenyl)-	Mut3;R68		*		
120-47-8	Benzoicacid,4-hydroxy-,ethylester (Ethylparaben)	Mut3;R68NR50		*		*
120-53-6	2(3H)-Benzothiazolethione,6-ethoxy-	Carc3;R40;Xn;R22R43		*		
120-54-7	Piperidine,1,1'-(tetrathiodicarbonothioyl)bis-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
120-61-6	1,4-Benzenedicarboxylicacid,dimethylester	Mut3;R68		*		
120-71-8	2-METHOXY-5-METHYLANILIN	Xn;R22Carc2;R45	*			
120-78-5	BENZOTHAZOLE,2,2'-DITHIOBIS-	R31R43N;R50/53	*			
120-82-1	1,2,4-TRICHLORBENZEN	Xn;R22Xi;R38N;R50/53	*		*	
120-95-6	Phenol,2,4-bis(1,1-dimethylpropyl)-	NR50/53;Xn;R22		*		
121-00-6	Phenol,2-(1,1-dimethylethyl)-4-methoxy-	Carc3;R40Mut3;R68NR50;R43		*		
121-01-7	Benzenamine,4-nitro-2-(trifluoromethyl)-	Mut3;R68NR51/53;Xn;R22		*		
121-04-0	1,3-Benzenedisulfonicacid,4-methyl-	Mut3;R68R52/53		*		
121-05-1	1,2-Ethanediamine,N,N-bis(1-methylethyl)-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
121-14-2	2,4-DINITROTOLUEN	T;R23/24/25Carc2;R45Xn;R48/22N;R50/53Rep3;R62Mut3;R68	*			
121-19-7	(4-HYDROXY-3-NITROPHENYL)ARSONSYRE	T;R23/25N;R50/53	*			
121-20-0	CINERINII	Xn;R22N;R50/53	*			
121-21-1	PYRETHRINI	Xn;R20/21/22N;R50/53	*			
121-27-7	Benzenamine,5-chloro-2-(4-chlorophenoxy)-	Carc3;R40NR50/53;Xn;R22		*		
121-29-9	PYRETRINII	Xn;R20/21/22N;R50/53	*			
121-32-4	Benzaldehyde,3-ethoxy-4-hydroxy-	Mut3;R68		*		
121-51-7	Benzenesulfonylchloride,3-nitro-	NR50/53;R43		*		
121-54-0	Benzenemethanaminium,N,N-dimethyl-N-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethyl]-,chloride	NR50/53		*		
121-59-5	4-(CARBAMOYLAMINO)PHENYLARSONSYRE	T;R23/25N;R50/53	*			
121-63-1	Benzenesulfonylchloride,4,4'-oxybis-	NR50/53;R43		*		
121-65-3	Benzenesulfonicacid,4-dodecyl-	NR50/53		*		
121-69-7	N,N-DIMETHYLANILIN	T;R23/24/25Carc3;R40N;R51/53	*			
121-72-2	N,N,3-TRIMETHYLANILIN	T;R23/24/25R33R52/53	*			
121-75-5	MALATHION	Xn;R22R43N;R50/53	*			
121-89-1	Ethanone,1-(3-nitrophenyl)-	NR50/53		*		
121-93-7	Ethanol,2,2'-[(1-methylethyl)imino]bis-	Mut3;R68;R43		*		
121-97-1	1-Propanone,1-(4-methoxyphenyl)-	Mut3;R68;Xn;R22		*		
121-98-2	Benzoicacid,4-methoxy-,methylester	Mut3;R68		*		
122-00-9	Ethanone,1-(4-methylphenyl)-	Repr3;R63		*		
122-01-0	Benzoylchloride,4-chloro-	Repr3;R63NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
122-04-3	Benzoylchloride,4-nitro-	Repr3;R63R52/53;R43		*		
122-07-6	Ethanamine,2,2-dimethoxy-N-methyl-	Mut3;R68NR50/53;Xn;R22		*		
122-14-5	FENITROTHION	Xn;R22N;R50/53	*			*
122-27-0	Benzeneaceticacid,3-methylphenylester	Mut3;R68NR50/53		*		
122-34-9	SIMAZIN	Carc3;R40N;R50/53	*			
122-39-4	DIPHENYLAMIN	T;R23/24/25R33N;R50/53	*			
122-42-9	Carbamicacid,phenyl-,1-methylethylester	Mut3;R68		*		
122-45-2	Benzeneaceticacid,octylester	NR50/53		*		
122-53-2	Octadecanoicacid,9-(sulfoxy)-,1-butylester	Mut3;R68Repr3;R63		*		
122-60-1	PHENYLGLYCIDYLETHER	Xn;R20Xi;R37/38R43Carc2;R45R52/53Mut3;R68	*			
122-64-5	MERCURY,(2-HYDROXYPROPANOATO)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
122-66-7	HYDRAZOBENZEN	Xn;R22Carc2;R45N;R50/53	*			
122-68-9	2-Propenoicacid,3-phenyl-,3-phenylpropylester	NR50/53		*		
122-69-0	2-Propenoicacid,3-phenyl-,3-phenyl-2-propenylester	NR50/53;R43		*		
122-84-9	2-Propanone,1-(4-methoxyphenyl)-	Mut3;R68		*		
122-94-1	Phenol,4-butoxy-	Carc3;R40;Xn;R22R43		*		
123-04-6	Heptane,3-(chloromethyl)-	Repr3;R63;R43		*		
123-09-1	Benzene,1-chloro-4-(methylthio)-	NR50/53;Xn;R22R43		*		
123-11-5	Benzaldehyde,4-methoxy-	Mut3;R68		*		
123-30-8	4-AMINOPHENOL	Xn;R20/22N;R50/53Mut3;R68	*			
123-31-9	HYDROQUINON	Xn;R22Carc3;R40Xi;R41R43N;R50Mut3;R68	*			
123-39-7	N-METHYLFORMAMID	Xn;R21Rep2;R61	*			
123-48-8	3-Heptene,2,2,4,6,6-pentamethyl-	NR50/53		*		
123-67-1	2,6,10,14-Tetraazapentadecane,6,10-dimethyl-	Mut3;R68R52/53;R43		*		
123-70-6	1,3-Propanediamine,N,N'-dimethyl-N-[3-(methylamino)propyl]-	Mut3;R68;Xn;R22R43		*		
123-73-9	trans-2-BUTENAL	F;R11T;R24/25Tx;R26Xi;R37/38Xi;R41Xn;R48/22N;R50Mut3;R68	*			
123-78-4	4-Octadecene-1,3-diol,2-amino-,[R-[R*,S*-(E)]]-	NR50/53;R43		*		
123-88-6	METHOXYETHYLMERCURICHLORID	T;R25C;R34T;R48/25N;R50/53	*			
123-91-1	1,4-DIOXAN	F;R11F;R19Xi;R36/37Carc3;R40R66	*			
123-94-4	Octadecanoicacid,2,3-dihydroxypropylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
124-01-6	MERCURY,CHLORO(2-ETHOXYETHYL)-	Tx;R26/27/28R33N;R50/53	*			
124-06-1	Tetradecanoicacid,ethylester	NR50/53		*		
124-08-3	MERCURY,(ACETATO-O)(2-ETHOXYETHYL)-	Tx;R26/27/28R33N;R50/53	*			
124-10-7	Tetradecanoicacid,methylester	Mut3;R68NR50/53		*		
124-11-8	1-Nonene	NR50/53		*		
124-18-5	Decane-	NR50/53		*		
124-25-4	Tetradecanal-	NR50/53		*		
124-26-5	Octadecanamide-	NR50/53;R43		*		
124-30-1	1-Octadecanamine	NR50/53;R43		*		
124-58-3	METHYLARSONSYRE	T;R23/25N;R50/53	*			
124-65-2	NATRIUMDIMETHYLARSINAT	T;R23/25N;R50/53	*			
124-83-4	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,(1R-cis)-	Repr3;R63;Xn;R22		*		
124-97-0	Cevane-3,4,6,7,14,15,16,20-octol,4,9-epoxy-,6,7-diacetate3-(2,3-dihydroxy-2-methylbutanoate)15-(2-methylbutanoate),[3beta(2R,3R),4alpha,6alpha,7alpha,15alpha(R),16beta]-	Repr3;R63		*		
125-33-7	4,6(1H,5H)-Pyrimidinedione,5-ethyl-dihydro-5-phenyl-	Carc3;R40Mut3;R68Repr3;R63		*		
125-40-6	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(1-methylpropyl)-	Carc3;R40Repr3;R63;Xn;R22		*		
125-42-8	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(1-methyl-1-butenyl)-	Carc3;R40Repr3;R63;Xn;R22		*		
125-65-5	Aceticacid,hydroxy-,6-ethenyldecahydro-5-hydroxy-4,6,9,10-tetramethyl-1-oxo-3a,9-propano-3aH-cyclopentacycloocten-8-ylester,[3aS-(3aalpha,4beta,5alpha,6alpha,8beta,9alpha,9abeta,10S*)]	Repr3;R63R52/53		*		
125-66-6	17,19-Dinoratis-15-ene-4,13,14-tricarboxylicacid,16-(1-methylethyl)-,(4alpha,8alpha,12alpha,13R,14S)-	Repr3;R63R52/53		*		
125-69-9	Morphinan,3-methoxy-17-methyl-,hydrobromide,(9alpha,13alpha,14alpha)-	Mut3;R68NR50/53		*		
125-70-2	Morphinan,3-methoxy-17-methyl-	Mut3;R68NR50/53		*		
125-71-3	Morphinan,3-methoxy-17-methyl-,(9alpha,13alpha,14alpha)-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
125-72-4	Morphinan-3-ol,17-methyl-,[R-(R*,R*)]-2,3-dihydroxybutanedioate(1:1)(salt)	NR50/53		*		
125-73-5	Morphinan-3-ol,17-methyl-,(9alpha,13alpha,14alpha)-	NR50/53		*		
125-84-8	2,6-Piperidinedione,3-(4-aminophenyl)-3-ethyl-	Carc3;R40Repr3;R63R52/53		*		
125-85-9	Cyclopentanecarboxylicacid,1-phenyl-,2-(diethylamino)ethylester,hydrochloride	NR50/53;Xn;R22		*		
125-86-0	Cyclopentanecarboxylicacid,1-phenyl-,2-(diethylamino)ethylester,1,2-ethanedisulfonate(2:1)	NR50/53;Xn;R22		*		
125-93-9	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-,1,2,3-propanetriylester,[1R-(1alpha,4abeta,4balpha,10aalphabet)]-	Repr3;R63		*		
126-02-3	1-Piperidinepropanol,alpha-cyclopentyl-alpha-phenyl-,hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
126-04-5	Benzeneethanol,alpha-[2-(dimethylamino)-1-methylethyl]-alpha-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
126-07-8	Spiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione,7-chloro-2',4,6-trimethoxy-6'-methyl-,(1'S-trans)-	Mut3;R68		*		
126-12-5	4-Piperidinecarboxylicacid,1-[2-(4-aminophenyl)ethyl]-4-phenyl-,ethylester,dihydrochloride	Mut3;R68NR51/53;Xn;R22		*		
126-18-1	Spirostan-3-ol,(3beta,5beta,25R)-	NR50/53		*		
126-19-2	Spirostan-3-ol,(3beta,5beta,25S)-	NR50/53		*		
126-22-7	Butanoicacid,2,2,2-trichloro-1-(dimethoxyphosphinyl)ethylester	NR50/53		*		
126-38-5	Propane,1-bromo-2,2-dimethoxy-	Carc3;R40NR50/53		*		
126-64-7	1,6-Octadien-3-ol,3,7-dimethyl-,benzoate	NR50/53		*		
126-71-6	Phosphoricacid,tris(2-methylpropyl)ester	Mut3;R68Repr3;R63		*		
126-72-7	1-Propanol,2,3-dibromo-,phosphate(3:1)	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
126-73-8	TRIBUTYLPHOSPHAT	Xn;R22Xi;R38Carc3;R40	*			
126-82-9	DINATRIUMCARBOXYMETHYLARSONAT	T;R23/25N;R50/53	*			
126-92-1	Sulfuricacid,mono(2-ethylhexyl)ester,sodiumsalt	Mut3;R68Repr3;R63		*		
126-99-8	2-CHLORBUTA-1,3-DIEN	F;R11Xn;R20/22Xi;R36/37/38Carc2;R45Xn;R48/20	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
127-00-4	2-Propanol,1-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
127-18-4	TETRACHLORETHYLEN	Carc3;R40N;R51/53	*			
127-19-5	N,N-DIMETHYLACETAMID	Xn;R20/21Rep2;R61	*			
127-25-3	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,methylester,[1R-(1alpha,4abeta,4balpha,10aalpha)]-	Repr3;R63NR50/53;R43		*		
127-35-5	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(2-phenylethyl)-	Mut3;R68NR50/53		*		
127-36-6	1-Phenanthrenemethanol,1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-	NR50/53		*		
127-48-0	2,4-Oxazolidinedione,3,5,5-trimethyl-	Repr3;R63		*		
127-73-1	Acetamide,N-[4-[[[4-methyl-2-pyrimidinyl)amino]sulfonyl]phenyl]-	Carc3;R40		*		
127-79-7	Benzenesulfonamide,4-amino-N-(4-methyl-2-pyrimidinyl)-	Carc3;R40R52/53		*		
127-85-5	NATRIUMHYDROGEN(4-AMINOPHENYL)ARSONAT	T;R23/25N;R50/53	*			
127-90-2	Propane,1,1'-oxybis[2,3,3,3-tetrachloro-	NR50/53		*		
128-03-0	Carbamodithioicacid,dimethyl-,potassiumsalt	Mut3;R68Repr3;R63NR50		*		
128-04-1	Carbamodithioicacid,dimethyl-,sodiumsalt	Mut3;R68Repr3;R63NR50		*		
128-37-0	Phenol,2,6-bis(1,1-dimethylethyl)-4-methyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
128-39-2	Phenol,2,6-bis(1,1-dimethylethyl)-	NR50/53;R43		*		
128-42-7	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-nitro-	Mut3;R68R52/53		*		
128-44-9	1,2-Benzisothiazol-3(2H)-one,1,1-dioxide,sodiumsalt	Mut3;R68		*		
128-46-1	D-Streptamine,O-2-deoxy-2-(methylamino)-alpha-L-glucopyranosyl-(12)-O-5-deoxy-3-C-(hydroxymethyl)-alpha-L-lyxofuranosyl-(14)-N,N'-bis(aminoiminomethyl)-	Mut3;R68Repr3;R63		*		
128-56-3	1-Anthracenesulfonicacid,9,10-dihydro-9,10-dioxo-,sodiumsalt	Carc3;R40R52/53;R43		*		
128-58-5	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione,16,17-dimethoxy-	Mut3;R68Repr3;R63NR51/53		*		
128-59-6	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione,16,17-dihydroxy-	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
128-60-9	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione,16-nitro-	Mut3;R68R52/53		*		
128-62-1	1(3H)-Isobenzofuranone,6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)-,[S-(R*,S*)]-	Repr3;R63		*		
128-64-3	Benzo[rst]phenanthro[10,1,2-cde]pentaphene-9,18-dione	Mut3;R68Repr3;R63		*		
128-65-4	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-diphenyl-	Repr3;R63NR50/53		*		
128-66-5	Dibenzo[b,def]chrysene-7,14-dione	Mut3;R68Repr3;R63NR50/53		*		
128-67-6	2-Anthracenecarboxylicacid,9,10-dihydro-1-nitro-9,10-dioxo-	Carc3;R40;Xn;R22		*		
128-70-1	8,16-Pyranthredione	Mut3;R68Repr3;R63NR51/53		*		
128-79-0	Benzamide,N,N'-[iminobis(9,10-dihydro-9,10-dioxo-4,1-anthracenediyl)]bis-	Carc3;R40		*		
128-80-3	9,10-Anthracenedione,1,4-bis[(4-methylphenyl)amino]-	Carc3;R40		*		
128-81-4	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone,4,11-diamino-	Carc3;R40NR50/53;R43		*		
128-83-6	9,10-Anthracenedione,1-amino-2-bromo-4-[(4-methylphenyl)amino]-	Carc3;R40NR50/53		*		
128-85-8	9,10-Anthracenedione,1-(methylamino)-4-[(4-methylphenyl)amino]-	Carc3;R40NR50/53		*		
128-87-0	9,10-Anthracenedione,1,1'-iminobis[4-amino-	Carc3;R40		*		
128-88-1	9,10-Anthracenedione,1,1'-iminobis[4-nitro-	Carc3;R40		*		
128-89-2	Benzamide,N-[4-[[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-9,10-dihydro-9,10-dioxo-1-anthracenyl]-	Carc3;R40		*		
128-91-6	9,10-Anthracenedione,1,5-dihydroxy-4,8-dinitro-	Carc3;R40		*		
128-93-8	9,10-Anthracenedione,1-bromo-4-(methylamino)-	Carc3;R40NR50/53		*		
128-95-0	9,10-Anthracenedione,1,4-diamino-	Carc3;R40R52/53;R43		*		
128-96-1	9,10-Anthracenedione,4,5-dichloro-1-nitro-	Carc3;R40		*		
128-98-3	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[4-methylphenyl)sulfonyl]amino]-9,10-dioxo-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
128-99-4	2-Anthracenesulfonicacid,1-amino-4-[(3-amino-4-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
129-00-0	Pyrene-	Mut3;R68NR50/53		*		
129-03-3	Piperidine,4-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-1-methyl-	Mut3;R68NR50/53		*		
129-06-6	2H-1-Benzopyran-2-one,4-hydroxy-3-(3-oxo-1-phenylbutyl)-,sodiumsalt	Repr3;R63		*		
129-15-7	9,10-Anthracenedione,2-methyl-1-nitro-	NR50/53;R43		*		
129-16-8	MERCURY,(2',7'-DIBROMO-3',6'-DIHYDROXY-3-OXOSPIRO(ISOBENZOFURAN-1(3H),9'-(9H)XANTHEN)-4'-YL)HYDROXY-,DISODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
129-20-4	3,5-Pyrazolidinedione,4-butyl-1-(4-hydroxyphenyl)-2-phenyl-	Carc3;R40Mut3;R68Repr3;R63		*		
129-22-6	9,10-Anthracenedione,1,1'-[(7-oxo-7H-benz[de]anthracene-3,9-diyl)diimino]bis-	Carc3;R40Mut3;R68Repr3;R63		*		
129-28-2	Benzamide,N,N'-[iminobis(9,10-dihydro-9,10-dioxo-5,1-anthracenediyl)]bis-	Carc3;R40		*		
129-30-6	Acetamide,N,N'-bis(9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)bis-	Carc3;R40		*		
129-35-1	9,10-Anthracenedione,1-chloro-2-methyl-	Carc3;R40		*		
129-37-3	1-Anthracenesulfonicacid,9,10-dihydro-8-nitro-9,10-dioxo-	Carc3;R40;Xn;R22		*		
129-39-5	9,10-Anthracenedione,1,8-dinitro-	Carc3;R40		*		
129-40-8	9,10-Anthracenedione,1-chloro-5-nitro-	Carc3;R40		*		
129-42-0	9,10-Anthracenedione,1,8-diamino-	Carc3;R40R52/53;R43		*		
129-43-1	9,10-Anthracenedione,1-hydroxy-	Carc3;R40NR51/53;R43		*		
129-44-2	9,10-Anthracenedione,1,5-diamino-	Carc3;R40R52/53;R43		*		
129-45-3	9,10-Anthracenedione,1-(butylamino)-	Carc3;R40NR51/53		*		
129-68-0	Aceanthryleno[2,1-a]aceanthrylene-5,13-dione	Repr3;R63NR50/53		*		
129-73-7	Benzenamine,4,4'-(phenylmethylene)bis[N,N-dimethyl-	NR50/53;Xn;R22		*		
129-74-8	Piperazine,1-[(4-chlorophenyl)phenylmethyl]-4-[[4-(1,1-dimethylethyl)phenyl]methyl]-,dihydrochloride	Mut3;R68NR50/53		*		
129-77-1	Benzeneaceticacid,alpha-phenyl-,1-ethyl-3-piperidinylester,hydrochloride	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
129-83-9	Propanamide,N-[1-methyl-2-(1-piperidinyl)ethyl]-N-phenyl-	Carc3;R40NR50;R43		*		
129-99-7	MERCARDAN	Tx;R26/27/28R33N;R50/53	*			
130-13-2	1-Naphthalenesulfonicacid,4-amino-,monosodiumsalt	Mut3;R68;R43		*		
130-14-3	1-Naphthalenesulfonicacid,sodiumsalt	Mut3;R68R52/53;R43		*		
130-15-4	1,4-Naphthalenedione	NR50/53		*		
130-17-6	7-Benzothiazolesulfonicacid,2-(4-aminophenyl)-6-methyl-	Carc3;R40		*		
130-20-1	5,9,14,18-Anthrazinetetrone,7,16-dichloro-6,15-dihydro-	Carc3;R40		*		
130-22-3	2-Anthracenesulfonicacid,9,10-dihydro-3,4-dihydroxy-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		
130-24-5	1-Naphthalenol,4-amino-2-methyl-,hydrochloride	Mut3;R68		*		
130-37-0	2-NAPHTHALENESULFONICACID,1,2,3,4-TETRAHYDRO-2-METHYL-1,4-DIOXO-,SODIUMSALT	Xi;R36/38N;R50/53	*			
130-49-4	2'-Adenylicacid	Carc3;R40Repr3;R63		*		
130-61-0	10H-Phenothiazine,10-[2-(1-methyl-2-piperidinyl)ethyl]-2-(methylthio)-,monohydrochloride	Mut3;R68NR50/53		*		
130-78-9	Benzene,1,1'-(1,2-diethyl-1,2-ethanediyl)bis[4-methoxy-	Mut3;R68NR50/53		*		
130-79-0	Benzene,1,1'-(1,2-diethyl-1,2-ethenediyl)bis[4-methoxy-,(E)-	Mut3;R68NR50/53		*		
130-80-3	Phenol,4,4'-(1,2-diethyl-1,2-ethenediyl)bis-,dipropanoate,(E)-	NR50/53		*		
130-83-6	5H-Dibenz[c,e]azepine,6,7-dihydro-6-(2-propenyl)-,phosphate(1:1)	NR50/53		*		
130-85-8	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-	Carc3;R40Repr3;R63NR50;R43		*		
130-86-9	Bis[1,3]benzodioxolo[4,5-c:5',6'-g]azecin-13(5H)-one,4,6,7,14-tetrahydro-5-methyl-	Repr3;R63		*		
130-87-0	Cinchonan-9-ol,10,11-dihydro-6'-[(6-methylheptyl)oxy]-,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
130-89-2	Cinchonan-9-ol,6'-methoxy-,monohydrochloride,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
130-90-5	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,monoformate(salt)	Mut3;R68Repr3;R63NR50/53		*		
130-95-0	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
131-06-6	2,4(1H,3H)-Pyrimidinedione,1-beta-D-arabinofuranosyl-5-fluoro-	Carc3;R40;Xn;R22		*		
131-08-8	2-Anthracenesulfonicacid,9,10-dihydro-9,10-dioxo-,sodiumsalt	Carc3;R40R52/53;R43		*		
131-09-9	9,10-Anthracenedione,2-chloro-	Carc3;R40NR50/53;R43		*		
131-13-5	1,4-Naphthalenediol,2-methyl-,bis(dihydrogenphosphate),tetrasodiumsalt	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
131-15-7	1,2-Benzenedicarboxylicacid,bis(1-methylheptyl)ester	Mut3;R68		*		
131-17-9	DIALLYLPHTHALAT	Xn;R22N;R50/53	*			
131-18-0	1,2-Benzenedicarboxylicacid,dipentylester (DPP)	NR50/53		*		*
131-22-6	1-Naphthalenamine,4-(phenylazo)-	Mut3;R68;Xn;R22		*		
131-28-2	Benzoicacid,6-[[6-[2-(dimethylamino)ethyl]-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-	Mut3;R68Repr3;R63;R43		*		
131-49-7	D-Glucitol,1-deoxy-1-(methylamino)-,3,5-bis(acetylamino)-2,4,6-triiodobenzoate(salt)	Repr3;R63NR51/53		*		
131-52-2	NATRIUMPENTACHLORPHENOLAT	T;R24/25Tx;R26Xi;R36/37/38Carc3;R40N;R50/53	*			
131-53-3	Methanone,(2-hydroxy-4-methoxyphenyl)(2-hydroxyphenyl)-	Mut3;R68NR50		*		
131-54-4	Methanone,bis(2-hydroxy-4-methoxyphenyl)-	Mut3;R68NR50		*		
131-55-5	Methanone,bis(2,4-dihydroxyphenyl)-	Mut3;R68NR50		*		*
131-56-6	Methanone,(2,4-dihydroxyphenyl)phenyl-	Mut3;R68		*		*
131-57-7	Methanone,(2-hydroxy-4-methoxyphenyl)phenyl-	Mut3;R68;R43		*		
131-58-8	Methanone,(2-methylphenyl)phenyl-	Repr3;R63		*		
131-70-4	Mono-n-butylphthalate					*
131-73-7	BIS(2,4,6-TRINITROPHENYL)AMIN	Tx;R26/27/28E;R3R33N;R51/53	*			
131-83-9	2'-Uridylicacid	Carc3;R40		*		
131-89-5	2-CYCLOHEXYL-4,6-DINITROPHENOL	T;R23/24/25N;R50/53	*			
131-99-7	5'-Inosinicacid	Carc3;R40Repr3;R63		*		
132-17-2	8-Azabicyclo[3.2.1]octane,3-(diphenylmethoxy)-8-methyl-,endo-,methanesulfonate	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
132-18-3	Piperidine,4-(diphenylmethoxy)-1-methyl-,hydrochloride	NR50/53;Xn;R22R43		*		
132-20-7	2-Pyridinepropanamine,N,N-dimethyl-gamma-phenyl-,(Z)-2-butenedioate(1:1)	NR50/53;Xn;R22R43		*		
132-21-8	2-Pyridinepropanamine,gamma-(4-bromophenyl)-N,N-dimethyl-,(S)-	Mut3;R68NR50/53;R43		*		
132-22-9	2-Pyridinepropanamine,gamma-(4-chlorophenyl)-N,N-dimethyl-	NR50/53;Xn;R22R43		*		
132-32-1	9H-CARBAZOL-3-AMINE,9-ETHYL-	Carc2;R45	*			
132-54-7	2-Naphthalenecarboxylicacid,1-hydroxy-,phenylester	NR50/53		*		
132-61-6	9H-Carbazole-3-carboxamide,N-(4-chlorophenyl)-2-hydroxy-	Mut3;R68Repr3;R63NR50/53;R43		*		
132-62-7	3-Dibenzofurancarboxamide,N-(2,5-dimethoxyphenyl)-2-hydroxy-	Mut3;R68Repr3;R63NR50/53		*		
132-64-9	Dibenzofuran-	Mut3;R68NR50/53		*		
132-65-0	Dibenzothiophene-	Mut3;R68NR50/53		*		
132-68-3	2-Naphthalenecarboxamide,3-hydroxy-N-1-naphthalenyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
132-73-0	1,4-Pentanediamine,N(4)-(7-chloro-4-quinolinyl)-N(1)-,N(1)-diethyl-,sulfate(1:1)	Mut3;R68NR51/53;R43		*		
132-88-7	2-Naphthalenesulfonicacid,4-hydroxy-7-[(4-nitrobenzoyl)amino]-	Mut3;R68Repr3;R63NR51/53;R43		*		
132-89-8	4H-1,3-Benzoxazin-4-one,2-(2-chloroethyl)-2,3-dihydro-	Mut3;R68Repr3;R63		*		
133-06-2	CAPTAN	T;R23Carc3;R40Xi;R41R43N;R50	*			
133-07-3	FOLPET	Xn;R20Xi;R36Carc3;R40R43N;R50	*			
133-11-9	Benzoicacid,4-amino-2-hydroxy-,phenylester	Mut3;R68NR50		*		
133-14-2	Peroxide,bis(2,4-dichlorobenzoyl)	Repr3;R63NR50/53;R43		*		
133-18-6	Benzoicacid,2-amino-,2-phenylethylester	Carc3;R40NR51/53		*		
133-49-3	pentachlorobenzenethiol				*	
133-53-9	Phenol,2,4-dichloro-3,5-dimethyl-	NR50/53;Xn;R22R43		*		
133-55-1	1,4-Benzenedicarboxamide,N,N'-dimethyl-N,N'-dinitroso-	Carc3;R40Mut3;R68Repr3;R63		*		
133-63-1	Phenol,2,2'-methylenebis[6-(1,1-dimethylethyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
133-66-4	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4,6-bis(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68		*		
133-67-5	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3-(dichloromethyl)-3,4-dihydro-,1,1-dioxide	Carc3;R40Repr3;R63		*		
133-89-1	Uridine5'-(trihydrogendiphosphate),mono-alpha-D-glucopyranosylester	Repr3;R63		*		
133-90-4	Benzoicacid,3-amino-2,5-dichloro-	Carc3;R40NR51/53;R43		*		
133-91-5	Benzoicacid,2-hydroxy-3,5-diiodo-	NR50/53;R43		*		
134-09-8	Cyclohexanol,5-methyl-2-(1-methylethyl)-,2-aminobenzoate	Carc3;R40NR50/53		*		
134-19-0	Benzenamine,2-methoxy-5-methyl-4-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
134-20-3	Benzoicacid,2-amino-,methylester	Carc3;R40		*		
134-25-8	Benzene,2,4-dichloro-1-(dichloromethyl)-	Carc3;R40NR50/53		*		
134-28-1	5-Azulenemethanol,1,2,3,4,5,6,7,8-octahydro-alpha,alpha,3,8-tetramethyl-,acetate,[3S-(3alpha,5alpha,8alpha)]-	NR50/53;Xn;R22		*		
134-50-9	9-Acridinamine,monohydrochloride	NR50/53		*		
134-55-4	Benzoicacid,2-(acetyloxy)-,phenylester	Carc3;R40		*		
134-64-5	Ethanone,2-[6-(2-hydroxy-2-phenylethyl)-1-methyl-2-piperidinyl]-1-phenyl-,[2R-[2alpha,6alpha(S*)]]-,sulfate(2:1)(salt)	NR50/53;R43		*		
134-71-4	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,hydrochloride,(r*,S*)-(±)-	Mut3;R68		*		
134-80-5	1-Propanone,2-(diethylamino)-1-phenyl-,hydrochloride	Mut3;R68R52/53;Xn;R22R43		*		
134-83-8	Benzene,1-chloro-4-(chlorophenylmethyl)-	NR50/53;R43		*		
134-85-0	Methanone,(4-chlorophenyl)phenyl-	NR50/53;R43		*		
134-90-7	Acetamide,2,2-dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-,[S-(R*,R*)]-	Carc3;R40Mut3;R68R52/53;R43		*		
134-91-8	Benzenemethanol,4-(diethylamino)-alpha-[4-(diethylamino)phenyl]-	NR50/53		*		
134-96-3	Benzaldehyde,4-hydroxy-3,5-dimethoxy-	Mut3;R68;R43		*		
135-07-9	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3-(chloromethyl)-3,4-dihydro-2-methyl-,1,1-dioxide	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
135-09-1	2H-1,2,4-Benzothiadiazine-7-sulfonamide,3,4-dihydro-6-(trifluoromethyl)-,1,1-dioxide	Repr3;R63		*		
135-11-5	Benzenesulfonicacid,4-[(4-aminophenyl)amino]-3-nitro-	Carc3;R40R52/53;R43		*		
135-12-6	Benzene,4-chloro-1-(4-chlorophenoxy)-2-nitro-	NR50/53;Xn;R22R43		*		
135-15-9	Benzene,1,4-dibutoxy-2-nitro-	NR50/53		*		
135-23-9	1,2-Ethanediamine,N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-,monohydrochloride	NR50/53		*		
135-31-9	Pyrrolidine,1-[4-(4-chlorophenyl)-3-phenyl-2-butenyl]-,phosphate(1:2)	NR50/53		*		
135-41-1	Benzamide,N-(2,5-diethoxy-4-nitrophenyl)-	NR50/53		*		
135-44-4	1-Pentanol,2-(diethylamino)-4-methyl-,4-aminobenzoate(ester),monomethanesulfonate(salt)	Mut3;R68NR50/53		*		
135-48-8	Pentacene-	NR50/53		*		
135-49-9	3,6-Acridinediamine,2,7-dimethyl-,monohydrochloride	Repr3;R63NR51/53		*		
135-50-2	2,7-Naphthalenedisulfonicacid,3-amino-,disodiumsalt	Carc3;R40		*		
135-53-5	2-Naphthalenesulfonicacid,6,7-dihydroxy-,monosodiumsalt	Repr3;R63;R43		*		
135-57-9	Benzamide,N,N'-(dithiodi-2,1-phenylene)bis-	NR50/53		*		
135-58-0	Thianthrene,2,7-dimethyl-	NR50/53		*		
135-61-5	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methylphenyl)	Carc3;R40Repr3;R63NR50/53;R43		*		
135-62-6	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
135-63-7	2-Naphthalenecarboxamide,N-(5-chloro-2-methylphenyl)-3-hydroxy-	Mut3;R68Repr3;R63NR50/53;R43		*		
135-64-8	2-Naphthalenecarboxamide,3-hydroxy-N-2-naphthalenyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
135-65-9	2-Naphthalenecarboxamide,3-hydroxy-N-(3-nitrophenyl)-	Repr3;R63NR50/53;R43		*		
135-67-1	10H-Phenoxazine	Mut3;R68NR51/53		*		
135-68-2	[1,1'-Biphenyl]-4-amine,4'-chloro-	Carc3;R40NR50/53;Xn;R22R43		*		
135-69-3	Ethanone,1-(4'-nitro[1,1'-biphenyl]-4-yl)-	Mut3;R68Repr3;R63NR51/53		*		
135-72-8	Ethanol,2-[ethyl(4-nitrosophenyl)amino]-	Mut3;R68R52/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
135-73-9	Ethanone,1-[1,1'-biphenyl]-4-yl-2-bromo-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
135-80-8	2-Naphthalenesulfonicacid,5,6,7,8-tetrahydro-,sodiumsalt	Repr3;R63		*		
135-87-5	Piperidine,1-[(2,3-dihydro-1,4-benzodioxin-2-yl)methyl]-,hydrochloride	Mut3;R68		*		
135-88-6	N-PHENYL-2-NAPHTHYLAMIN	Xi;R36/38Carc3;R40R43N;R51/53	*			
135-91-1	Benzenamine,4,4'-methylenebis[N,N-diethyl-	NR50/53		*		
136-21-0	Benzenamine,4-[(2,4-dimethylphenyl)azo]-2,5-dimethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
136-23-2	ZINKBIS(DIBUTYLDITHIOCARBAMAT)	Xi;R36/37/38R43N;R50/53	*			
136-28-7	Aceticacid,[3-(5-chloro-2-methylphenyl)-1-methyl-2-triazenyl]-	Carc3;R40		*		
136-29-8	Carbamodithioicacid,dibutyl-,potassiumsalt	NR50/53		*		
136-30-1	Carbamodithioicacid,dibutyl-,sodiumsalt	NR50/53		*		
136-40-3	2,6-Pyridinediamine,3-(phenylazo)-,monohydrochloride	Mut3;R68NR50/53;Xn;R22		*		
136-45-8	2,5-Pyridinedicarboxylicacid,dipropylester	Repr3;R63;R43		*		
136-46-9	Benzoicacid,4-ethoxy-,2-(diethylamino)ethylester,hydrochloride	Mut3;R68NR50;Xn;R22R43		*		
136-47-0	Benzoicacid,4-(butylamino)-,2-(dimethylamino)ethylester,monohydrochloride	Mut3;R68NR50/53;R43		*		
136-51-6	Hexanoicacid,2-ethyl-,calciumsalt	NR50/53		*		
136-64-1	1,4-Benzenedicarboxylicacid,dihydrazide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
136-76-5	Benzenamine,2,5-dibutoxy-	NR50/53		*		
136-77-6	1,3-Benzenediol,4-hexyl-	Mut3;R68NR50;Xn;R22R43		*		
136-78-7	Ethanol,2-(2,4-dichlorophenoxy)-,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
136-82-3	1-Piperidinepropanol,2-methyl-,benzoate(ester),(±)-	Mut3;R68NR51/53;Xn;R22		*		
136-83-4	O-NONYLPHENOL	Xn;R22C;R34N;R50/53Rep3;R62Rep3;R63	*			
136-92-5	2,4-DITHIA-3-SELENA-6-AZAOCTANETHIOAMIDE,N,N,6-TRIETHYL-5-THIOXO-	T;R23/25R33N;R50/53	*			
137-03-1	Cyclopentanone,2-heptyl-	Repr3;R63NR51/53		*		
137-17-7	2,4,5-TRIMETHYLANILIN	T;R23/24/25Carc2;R45N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
137-26-8	THIRAM	Xn;R20/22Xi;R36/38R43Xn;R48/22N;R50/53	*			*
137-30-4	ZINK-BIS(N,N-DIMETHYLDITHIOCARBAMAT)	Xn;R22Tx;R26Xi;R37Xi;R41R43Xn;R48/22N;R50/53	*			
137-42-8	NATRIUM-N-METHYLDITHIOCARBAMAT	Xn;R22R31C;R34R43N;R50/53	*			*
137-43-9	Cyclopentane, bromo-	Repr3;R63;R43		*		
137-52-0	2-Naphthalenecarboxamide, N-(5-chloro-2-methoxyphenyl)-3-hydroxy-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
137-53-1	D-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo-, monosodiumsalt	NR50/53;R43		*		
137-58-6	Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)-	Carc3;R40		*		
137-97-3	Thiourea, N,N'-bis(2-methylphenyl)-	NR50/53;R43		*		
138-14-7	Butanediamide, N'-[5-[[4-[[5-(acetylhydroxyamino)pentyl]amino]-1,4-dioxobutyl]hydroxyamino]pentyl]-N-(5-aminopentyl)-N-hydroxy-, monomethanesulfonate (salt)	Repr3;R63		*		
138-23-8	Propanoic acid, 2-methyl-, 3,7-dimethyl-7-octenylester	NR50/53		*		
138-30-7	Benzenesulfonic acid, 3-hydrazino-	Carc3;R40NR51/53;R43		*		
138-37-4	Benzenesulfonamide, 4-(aminomethyl)-, monohydrochloride	Mut3;R68;R43		*		
138-39-6	Benzenesulfonamide, 4-(aminomethyl)-	Mut3;R68;R43		*		
138-56-7	Benzamide, N-[[4-[2-(dimethylamino)ethoxy]phenyl]methyl] 3,4,5-trimethoxy-	Mut3;R68NR50		*		
138-85-2	MERCURATE(1-), (4-CARBOXYLATOPHENYL)HYDROXY-, SODIUM	Tx;R26/27/28R33N;R50/53	*			
138-86-3	LIMONEN(USPEC.)	R10Xi;R38R43N;R50/53	*			
139-02-6	Phenol, sodiumsalt	Carc3;R40Mut3;R68		*		
139-10-6	Benzeneethanamine, alpha-methyl-, (±)-, phosphate(1:1)	Mut3;R68		*		
139-29-7	Benzamide, 4-nitro-N-(3-nitrophenyl)-	Mut3;R68NR50/53;R43		*		
139-40-2	2-CHLOR-4,6-BIS(ISOPROPYLAMINO)-1,3,5-TRIAZIN	Carc3;R40N;R50/53	*			
139-59-3	Benzenamine, 4-phenoxy-	Carc3;R40NR50;Xn;R22R43		*		
139-60-6	1,4-Benzenediamine, N,N'-bis(1-ethyl-3-methylpentyl)-	NR50/53;R43		*		
139-65-1	4,4'-THIODIANILIN	Xn;R22Carc2;R45N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
139-70-8	Benzeneaceticacid,3,7-dimethyl-6-octenylester	NR50/53		*		
139-76-4	Benzeneacetamide,N-[2-(3,4-dimethoxyphenyl)ethyl]-3,4-dimethoxy-	Mut3;R68		*		
139-83-3	Pyridine,3,5-dibutyl-	NR50/53;Xn;R22R43		*		
139-84-4	M-NONYLPHENOL	Xn;R22C;R34N;R50/53Rep3;R62Rep3;R63	*			
139-84-4	Phenol,3-nonyl-	NR50/53;Xn;R22R43		*		
139-88-8	4-Undecanol,7-ethyl-2-methyl-,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
139-91-3	2-Oxazolidinone,5-(4-morpholinylmethyl)-3-[[5-nitro-2-furanyl)methylene]amino]-	Carc3;R40Mut3;R68		*		
139-93-5	ARSPHENAMIN	T;R23/25N;R50/53	*			
139-96-8	Sulfuricacid,monododecylester,compd.with2,2',2''-nitriлотris[ethanol](1:1)	Mut3;R68Repr3;R63		*		
139-99-1	Octadecanoicacid,9-(sulfooxy)-,1-methylester,sodiumsalt	Mut3;R68Repr3;R63NR50		*		
140-00-1	Octadecanoicacid,10-(sulfooxy)-,1-propylester,sodiumsalt	Mut3;R68Repr3;R63		*		
140-03-4	9-Octadecenoicacid,12-(acetyloxy)-,methylester,[R-(Z)]-	Mut3;R68NR51/53		*		
140-05-6	9-Octadecenoicacid,12-(acetyloxy)-,2-methoxyethylester,[R-(Z)]-	Mut3;R68NR51/53		*		
140-08-9	Ethanol,2-chloro-,phosphite(3:1)	Repr3;R63		*		
140-11-4	Aceticacid,phenylmethylester	Mut3;R68		*		
140-20-5	MERCURY,(3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
140-22-7	Carbonicdihydrazide,2,2'-diphenyl-	Carc3;R40		*		
140-24-9	Decanedioicacid,bis(phenylmethyl)ester	NR50/53		*		
140-25-0	Dodecanoicacid,phenylmethylester	NR50/53		*		
140-41-0	MONURON-TCA	Xi;R36/38Carc3;R40N;R50/53	*			
140-49-8	Acetamide,N-[4-(chloroacetyl)phenyl]-	Repr3;R63NR50;R43		*		
140-65-8	Morpholine,4-[3-(4-butoxyphenoxy)propyl]-	Mut3;R68NR51/53;R43		*		
140-66-9	4-tert-octylphenol	Xi;R38Xi;R41N;R50/53	*			*
140-67-0	Benzene,1-methoxy-4-(2-propenyl)-	Mut3;R68NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
140-73-8	1,6-Hexanediamine,N,N'-bis(3-phenyl-2-propenylidene)-	NR50/53		*		
140-75-0	Benzenemethanamine,4-fluoro-	Mut3;R68NR50/53;Xn;R22		*		
140-79-4	Piperazine,1,4-dinitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
140-87-4	Aceticacid,cyano-,hydrazide	Carc3;R40		*		
141-00-4	CADMIUMSUCCINAT	Xn;R20/21/22N;R50/53	*			
141-07-1	Urea,N,N'-bis(methoxymethyl)-	Mut3;R68R52/53		*		
141-08-2	9-Octadecenoicacid,12-hydroxy-,2,3-dihydroxypropylester	NR50/53		*		
141-13-9	9-Undecenal,2,6,10-trimethyl-	NR50/53		*		
141-19-5	Decanedioicacid,bis(2-butoxyethyl)ester	NR50/53		*		
141-21-9	Octadecanamide,N-[2-[(2-hydroxyethyl)amino]ethyl]-	NR50/53		*		
141-23-1	Octadecanoicacid,12-hydroxy-,methylester	NR50/53		*		
141-24-2	9-Octadecenoicacid,12-hydroxy-,methylester,[R-(Z)]-	NR50/53		*		
141-28-6	Hexanedioicacid,diethylester	Mut3;R68		*		
141-51-5	MERCURY,IODO(IODOMETHYL)-	Tx;R26/27/28R33N;R50/53	*			
141-65-1	Phosphoricacid,bis(2-ethylhexyl)ester,sodiumsalt	Mut3;R68Repr3;R63		*		
141-66-2	DICROTOPHOS	T;R24Tx;R28N;R50/53	*			
141-70-8	Heptane,2,2,6,6-tetramethyl-4-methylene-	NR50/53		*		
141-93-5	Benzene,1,3-diethyl-	NR50/53		*		
142-04-1	ANILINIUMCHLORID	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
142-18-7	Dodecanoicacid,2,3-dihydroxypropylester	NR50/53		*		
142-25-6	1,2-Ethanediamine,N,N,N'-trimethyl-	Mut3;R68;Xn;R22R43		*		
142-28-9	Propane,1,3-dichloro-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
142-31-4	Sulfuricacid,monoctylester,sodiumsalt	Mut3;R68Repr3;R63		*		
142-54-1	Dodecanamide,N-(2-hydroxypropyl)-	NR50/53		*		
142-59-6	DINATRIUM-N,N'-ETHYLENBIS(DITHIOCARBAMAT)	Xn;R22Xi;R37R43N;R50/53	*			
142-64-3	PIPERAZINIUMCHLORID	Xi;R36/38R42/43R52/53Rep3;R62Rep3;R63	*			
142-75-6	Octadecanoicacid,2-hydroxypropylester	NR50/53		*		
142-82-5	HEPTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
142-83-6	2,4-Hexadienal,(E,E)-	Carc3;R40		*		
142-86-9	Dodecanamide,N-[2-(sulfooxy)ethyl]-,monosodiumsalt	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
142-87-0	Sulfuricacid,monodecylester,sodiumsalt	Mut3;R68Repr3;R63		*		
142-90-5	DODECYLMETHACRYLAT	Xi;R36/37/38N;R50/53	*			
142-91-6	Hexadecanoicacid,1-methylethylester	Mut3;R68		*		
142-94-9	Octadecanoicacid,2-bromo-	Repr3;R63;R43		*		
142-98-3	Sulfuricacid,monodecylester	Mut3;R68Repr3;R63		*		
143-02-2	1-Hexadecanol,hydrogensulfate	Mut3;R68Repr3;R63		*		
143-03-3	Sulfuricacid,monoctadecylester	Mut3;R68Repr3;R63		*		
143-10-2	1-Decanethiol	NR50/53;R43		*		
143-15-7	Dodecane,1-bromo-	Carc3;R40NR50/53;Xn;R22		*		
143-26-0	2-Butanol,4-(tetradecylamino)-	NR50/53		*		
143-27-1	1-Hexadecanamine	NR50/53;Xn;R22R43		*		
143-28-2	9-Octadecen-1-ol,(Z)-	NR50/53		*		
143-33-9	NATRIUMCYANID	Tx;R26/27/28R32N;R50/53	*			
143-36-2	MERCURY,IODOMETHYL-	Tx;R26/27/28R33N;R50/53	*			
143-50-0	CHLORDECON	T;R24/25Carc3;R40N;R50/53	*			*
143-67-9	Vincalokoblastine,sulfate(1:1)(salt)	Repr3;R63		*		
144-11-6	1-Piperidinepropanol,alpha-cyclohexyl-alpha-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
144-21-8	DINATRIUMMETHYLARSONAT	T;R23/25N;R50/53	*			
144-34-3	SELENIUM,TETRAKIS(DIMETHYLCARBAMODITHIOAT O-S)-,(T-4)-	T;R23/25R33N;R50/53	*			
144-41-2	MORPHOTHION	T;R23/24/25N;R50/53	*			
144-87-6	4-(HYDROXYACETAMIDO)PHENYLARSONSYRE	T;R23/25N;R50/53	*			
145-12-0	Androst-4-en-3-one,4,17-dihydroxy-17-methyl-,(17beta)-	Repr3;R63		*		
145-13-1	Pregn-5-en-20-one,3-hydroxy-,(3beta)-	Repr3;R63NR51/53		*		
145-14-2	Pregn-4-en-3-one,20-hydroxy-,(20S)-	Repr3;R63R52/53		*		
145-15-3	Pregn-4-en-3-one,20-hydroxy-,(20R)-	Repr3;R63R52/53		*		
145-39-1	Benzene,1-(1,1-dimethylethyl)-3,4,5-trimethyl-2,6-dinitro-	NR50/53		*		
145-41-5	Cholan-24-oicacid,3,7,12-trioxo-,sodiumsalt,(5beta)-	Repr3;R63R52/53		*		
145-48-2	2-Anthracenesulfonicacid,9,10-dihydro-1,4-dihydroxy-9,10-dioxo-	Carc3;R40NR51/53		*		
145-49-3	9,10-Anthracenedione,1,5-diamino-4,8-dihydroxy-	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
146-28-1	1-Piperazineethanol,4-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]-,acetate(ester),dihydrochloride	Mut3;R68NR51/53		*		
146-36-1	5H-Dibenz[c,e]azepine,6,7-dihydro-6-(2-propenyl)-	NR50/53		*		
146-54-3	10H-Phenothiazine-10-propanamine,N,N-dimethyl-2-(trifluoromethyl)-	NR50/53		*		
146-56-5	1-Piperazineethanol,4-[3-[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl]-,dihydrochloride	Mut3;R68NR51/53		*		
146-59-8	1,3-Propanediamine,N-(2-chloroethyl)-N'-(6-chloro-2-methoxy-9-acridinyl)-N-ethyl-,dihydrochloride	Mut3;R68Repr3;R63NR50/53;R43		*		
146-77-0	Adenosine,2-chloro-	Carc3;R40;Xn;R22		*		
146-80-5	Xanthosine-	Carc3;R40		*		
146-81-6	Benzoicacid,2-[4-(1,1-dimethylethyl)benzoyl]-	Repr3;R63NR51/53;R43		*		
147-20-6	Piperidine,4-(diphenylmethoxy)-1-methyl-	NR50/53;Xn;R22R43		*		
147-24-0	Ethanamine,2-(diphenylmethoxy)-N,N-dimethyl-,hydrochloride	NR50/53;Xn;R22R43		*		
147-47-7	Quinoline,1,2-dihydro-2,2,4-trimethyl-	NR50/53		*		
147-61-5	2,4(1H,3H)-Pyrimidinedione,5-(hydroxymethyl)-6-methyl-	Carc3;R40		*		
147-94-4	2(1H)-Pyrimidinone,4-amino-1-beta-D-arabinofuranosyl-	Carc3;R40Mut3;R68Repr3;R63		*		
148-39-0	Acetamide,N-[2-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-5-methylphenyl]-	NR50/53;R43		*		
148-56-1	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-(trifluoromethyl)-,1,1-dioxide	Repr3;R63		*		
148-61-8	MERCURATE(1-),ETHYL(2-MERCAPTOBENZOATO(2-)-O,S)-,HYDROGEN	Tx;R26/27/28R33N;R50/53	*			
148-69-6	Propanenitrile,3-[ethyl(3-methylphenyl)amino]-	Mut3;R68NR50		*		
148-79-8	THIABENDAZOL	N;R50/53	*			
148-82-3	L-Phenylalanine,4-[bis(2-chloroethyl)amino]-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
148-87-8	Propanenitrile,3-(ethylphenylamino)-	Mut3;R68NR50		*		
149-15-5	1-Propanol,3-(dibutylamino)-,4-aminobenzoate(ester),sulfate(2:1)(salt)	Mut3;R68NR50;Xn;R22R43		*		
149-16-6	1-Propanol,3-(dibutylamino)-,4-aminobenzoate(ester)	Mut3;R68NR50;Xn;R22R43		*		
149-30-4	BENZOTHIAZOL-2-THIOL	R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
149-57-5	2-ETHYLHEXANSYRE	Rep3;R63	*			
149-82-6	Carbamodithioicacid,dibutyl-,compd.withN,N-dimethylcyclohexanamine(1:1)	NR50/53		*		
150-05-0	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)ethyl]-,(S)-	Mut3;R68;R43		*		
150-19-6	Phenol,3-methoxy-	Mut3;R68;Xn;R22R43		*		
150-59-4	Benzenepropanamine,N-ethyl-N-(3-phenylpropyl)-	NR50/53;Xn;R22R43		*		
150-60-7	Disulfide,bis(phenylmethyl)	NR50/53		*		
150-68-5	N'-(4-CHLORPHENYL)-N,N-DIMETHYLURINSTOF	Xn;R22Carc3;R40N;R50/53	*			
150-75-4	Phenol,4-(methylamino)-	Mut3;R68;Xn;R22R43		*		
150-78-7	Benzene,1,4-dimethoxy-	Mut3;R68NR50		*		
151-10-0	Benzene,1,3-dimethoxy-	Mut3;R68		*		
151-21-3	Sulfuric-acid-monododecyl-ester-sodium-salt-	Mut3;R68Repr3;R63		*		
151-38-2	2-METHOXYETHYLMERCURIACETAT	Tx;R26/27/28R33N;R50/53	*			
151-41-7	Sulfuricacid,monododecylester	Mut3;R68Repr3;R63		*		
151-50-8	KALIUMCYANID	Tx;R26/27/28R32N;R50/53	*			
151-56-4	AZIRIDIN	F;R11Tx;R26/27/28C;R34Carc2;R45Mut2;R46N;R51/53	*			
151-67-7	Ethane,2-bromo-2-chloro-1,1,1-trifluoro-	Mut3;R68Repr3;R63		*		
152-02-3	Morphinan-3-ol,17-(2-propenyl)-	Mut3;R68NR50/53		*		
152-43-2	19-Norpregna-1,3,5(10)-trien-20-yn-17-ol,3-(cyclopentyloxy)-,(17alpha)-	NR50/53		*		
152-58-9	Pregn-4-ene-3,20-dione,17,21-dihydroxy-	Repr3;R63R52/53		*		
152-62-5	Pregna-4,6-diene-3,20-dione,(9beta,10alpha)-	Repr3;R63NR51/53		*		
152-72-7	2H-1-Benzopyran-2-one,4-hydroxy-3-[1-(4-nitrophenyl)-3-oxobutyl]-	Repr3;R63		*		
152-84-1	9,10-Anthracenedione,1-hydroxy-2-[(6-O-beta-D-xylopyranosyl-beta-D-glucopyranosyl)oxy]-	Carc3;R40Mut3;R68		*		
153-00-4	Androst-1-en-3-one,17-hydroxy-1-methyl-,(5alpha,17beta)-	Carc3;R40Repr3;R63R52/53		*		
153-76-4	Ethanamine,2,2',2''-[1,2,3-benzenetriyltris(oxy)]tris[N,N-diethyl-	Mut3;R68NR51/53;R43		*		
153-78-6	9H-Fluoren-2-amine	Carc3;R40Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
153-87-7	1H-Indole,5,6-dimethoxy-2-methyl-3-[2-(4-phenyl-1-piperazinyl)ethyl]-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
154-69-8	1,2-Ethanediamine,N,N-dimethyl-N'-(phenylmethyl)-N'-2-pyridinyl-,monohydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
154-86-9	Benzenemethanol,3-hydroxy-alpha-[(methylamino)methyl],hydrochloride,(±)-	Mut3;R68;R43		*		
154-93-8	Urea,N,N'-bis(2-chloroethyl)-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
155-58-8	beta-D-Glucopyranoside,3-hydroxy-5-[2-(3-hydroxy-4-methoxyphenyl)ethenyl]phenyl	Mut3;R68NR50		*		
156-10-5	Benzenamine,4-nitroso-N-phenyl-	Carc3;R40;R43		*		
156-34-3	Benzeneethanamine,alpha-methyl-,(R)-	Mut3;R68		*		
156-41-2	Benzeneethanamine,4-chloro-	Repr3;R63;Xn;R22R43		*		
156-43-4	4-ETHOXYANILIN	Xn;R20/21/22Xi;R36R43Mut3;R68	*			
156-51-4	Hydrazine,(2-phenylethyl)-,sulfate(1:1)	Mut3;R68		*		
156-87-6	1-Propanol,3-amino-	Repr3;R63;R43		*		
182-55-8	Spiro[1,3-benzodioxole-2,1'-cyclohexane]	Mut3;R68NR50/53		*		
189-55-9	Benzo[rs]pentaphene	Mut3;R68NR50/53		*		
189-64-0	Dibenzo[b,def]chrysene	Mut3;R68NR50/53		*		
189-96-8	Benzo[pqr]picene	Mut3;R68NR50/53		*		
191-07-1	Coronene-	NR50/53;Xn;R22		*		
191-13-9	Pyranthrene-	Mut3;R68R52/53		*		
191-26-4	Dibenzo[def,mno]chrysene	Mut3;R68NR50/53		*		
191-30-0	Dibenzo[def,p]chrysene	Mut3;R68NR50/53		*		
191-68-4	Dibenzo[g,p]chrysene	Mut3;R68NR50/53		*		
192-65-4	Naphtho[1,2,3,4-def]chrysene	Mut3;R68NR50/53		*		
192-97-2	BENZO(E)PYRENE	Carc2;R45N;R50/53	*			
193-39-5	Indeno[1,2,3-cd]pyrene	Mut3;R68NR50/53		*		
194-03-6	Thebenidine-	Mut3;R68NR50/53;Xn;R22		*		
194-59-2	7H-Dibenzo[c,g]carbazole	Mut3;R68NR50/53;Xn;R22		*		
195-19-7	Benzo[c]phenanthrene	Mut3;R68NR50/53		*		
196-28-1	Dibenzo[c,mno]chrysene	Mut3;R68NR50/53		*		
197-61-5	Rubicene-	Mut3;R68NR50/53		*		
198-55-0	Perylene-	NR50/53		*		
203-64-5	4H-Cyclopenta[def]phenanthrene	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
203-65-6	4H-Benzo[def]carbazole	Mut3;R68NR50/53;Xn;R22		*		
203-80-5	1H-Phenylene	NR50/53		*		
205-12-9	7H-Benzo[c]fluorene	Mut3;R68NR50/53		*		
205-25-4	7H-Benzo[c]carbazole	Mut3;R68NR50/53;Xn;R22		*		
205-82-3	BENZO(J)FLUORANTHEN	Carc2;R45N;R50/53	*			
205-99-2	BENZO(B)FLUORANTHEN	Carc2;R45N;R50/53	*			
206-44-0	Fluoranthene-	NR50/53		*		
206-56-4	Indeno[1,2,3-ij]isoquinoline	Mut3;R68NR50/53;Xn;R22		*		
207-08-9	BENZO[k]FLUORANTHEN	Carc2;R45N;R50/53	*			
208-96-8	Acenaphthylene-	NR50/53		*		
213-46-7	Picene-	Mut3;R68NR50/53		*		
214-17-5	Benzo[b]chrysene	Mut3;R68NR50/53		*		
215-58-7	Benzo[b]triphenylene	Mut3;R68NR50/53		*		
217-37-8	Benzo[c]picene	Mut3;R68NR50/53		*		
217-59-4	Triphenylene-	Mut3;R68NR50/53		*		
218-01-9	CHRYSEN	Carc2;R45N;R50/53Mut3;R68	*			
220-77-9	Naphtho[1,2-b]chrysene	Mut3;R68NR50/53		*		
220-97-3	11H-Indeno[2,1-a]phenanthrene	Mut3;R68NR50/53		*		
222-93-5	Pentaphene-	Mut3;R68NR50/53		*		
224-41-9	Dibenz[a,j]anthracene	Mut3;R68NR50/53		*		
225-11-6	Benz[a]acridine	Mut3;R68NR50/53;Xn;R22		*		
225-51-4	Benz[c]acridine	Mut3;R68NR50/53;Xn;R22		*		
225-83-2	12H-Benzo[a]phenothiazine	NR50/53		*		
226-88-0	Benzo[a]naphthacene	Mut3;R68NR50/53		*		
229-87-8	Phenanthridine-	Mut3;R68NR50;Xn;R22		*		
230-17-1	Benzo[c]cinnoline	Mut3;R68NR50;Xn;R22		*		
230-27-3	Benzo[h]quinoline	Mut3;R68NR50;Xn;R22R43		*		
232-95-1	Naphtho[2,1-b]furan	Mut3;R68NR50/53;Xn;R22R43		*		
233-02-3	Naphtho[2,1-b]thiophene	NR50/53;Xn;R22R43		*		
234-41-3	Naphtho[1,2-b]thiophene	NR50/53;Xn;R22R43		*		
238-84-6	11H-Benzo[a]fluorene	Mut3;R68NR50/53		*		
239-01-0	11H-Benzo[a]carbazole	Carc3;R40Mut3;R68NR50/53		*		
239-30-5	Benzo[b]naphtho[2,1-d]furan	Mut3;R68NR50/53		*		
239-35-0	Benzo[b]naphtho[2,1-d]thiophene	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
239-64-5	13H-Dibenzo[a,i]carbazole	Mut3;R68NR50/53		*		
239-85-0	13H-Dibenzo[a,h]fluorene	Mut3;R68NR50/53		*		
239-98-5	Benzo[a]pentacene	Mut3;R68NR50/53		*		
243-17-4	11H-Benzo[b]fluorene	Mut3;R68NR50/53		*		
243-28-7	5H-Benzo[b]carbazole	Mut3;R68NR50/53;Xn;R22		*		
243-38-9	5H-Quinindoline	NR50/53		*		
243-42-5	Benzo[b]naphtho[2,3-d]furan	Mut3;R68NR50/53		*		
243-46-9	Benzo[b]naphtho[2,3-d]thiophene	Mut3;R68NR50/53;Xn;R22		*		
243-51-6	11H-Indeno[1,2-b]quinoline	Mut3;R68NR50/53		*		
244-63-3	9H-Pyrido[3,4-b]indole	Carc3;R40Mut3;R68NR50;Xn;R22		*		
244-99-5	5H-Indeno[1,2-b]pyridine	Mut3;R68NR50/53		*		
248-93-1	13H-Indeno[1,2-b]anthracene	Mut3;R68NR50/53		*		
256-81-5	5H-Dibenzo[a,d]cycloheptene	NR50/53		*		
256-96-2	5H-Dibenz[b,f]azepine	NR50/53		*		
261-31-4	9H-Thioxanthene	NR50/53		*		
262-12-4	Dibenzo[b,e][1,4]dioxin	Mut3;R68NR50/53		*		
262-20-4	Phenoxathiin-	Mut3;R68NR50/53		*		
268-77-9	Naphtho[2,3-b]thiophene	NR50/53;Xn;R22R43		*		
271-89-6	Benzofuran-	Carc3;R40Mut3;R68NR50;Xn;R22R43		*		
273-53-0	Benzoxazole-	Mut3;R68;Xn;R22R43		*		
274-09-9	1,3-Benzodioxole	Mut3;R68		*		
281-23-2	Tricyclo[3.3.1.1(3,7)]decane	NR50/53;Xn;R22		*		
285-69-8	3,6-Dioxabicyclo[3.1.0]hexane	Carc3;R40		*		
288-88-0	1,2,4-TRIAZOL	Xn;R22Xi;R36Rep3;R63	*			
293-96-9	Cyclodecane-	NR50/53		*		
294-62-2	Cyclododecane-	NR50/53		*	*	
294-90-6	1,4,7,10-tetraazacyclododecane	Xn;R21/22C;R34N;R50/53	*			
295-03-4	Azacyclotridecane-	NR50/53		*		
295-17-0	Cyclotetradecane-	NR50/53		*		
295-48-7	Cyclopentadecane-	NR50/53		*		
295-65-8	Cyclohexadecane-	NR50/53		*		
297-90-5	Morphinan-3-ol,17-methyl-,(±)-	NR50/53		*		
297-99-4	(E)-PHOSPHAMIDON	T;R24Tx;R28N;R50/53Mut3;R68	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
298-00-0	O,O-DIMETHYL-O-(4-NITROPHENYL)-THIOPHOSPHAT	R10T;R24Tx;R26/28Xn;R48/22R5N;R50/53	*			
298-01-1	mevinphos-E	Tx;R27/28N;R50/53	*			
298-02-2	PHORAT	Tx;R27/28N;R50/53	*			
298-04-4	DISYSTON	Tx;R27/28N;R50/53	*			
298-07-7	Phosphoricacid,bis(2-ethylhexyl)ester	Mut3;R68Repr3;R63		*		
298-18-0	2,2'-Bioxirane,(R*,R*)-(±)-	Carc3;R40Mut3;R68Repr3;R63		*		
298-45-3	5H-Benzo[g]-1,3-benzodioxolo[6,5,4-de]quinolin-12-ol,6,7,7a,8-tetrahydro-11-methoxy-7-methyl-,(S)-	Mut3;R68NR50		*		
298-46-4	5H-Dibenz[b,f]azepine-5-carboxamide	Carc3;R40Mut3;R68NR50/53		*		
298-57-7	Piperazine,1-(diphenylmethyl)-4-(3-phenyl-2-propenyl)-	NR50/53		*		
298-81-7	7H-Furo[3,2-g][1]benzopyran-7-one,9-methoxy-	Carc3;R40		*		
299-45-6	O,O-DIETHYL-O-(4-METHYL-7-COUMARINYL)THIOPHOSPHAT	Tx;R26/27/28N;R50/53	*			
299-84-3	FENCHLORPHOS	Xn;R21/22N;R50/53	*			
299-86-5	CRUFOMAT	Xn;R21/22N;R50/53	*			
300-30-1	DL-Tyrosine,O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo-	NR50/53;R43		*		
300-42-5	Benzeneethanamine,N,alpha-dimethyl-,hydrochloride	Mut3;R68		*		
300-62-9	Benzeneethanamine,alpha-methyl-,(±)-	Mut3;R68		*		
301-00-8	9,12,15-Octadecatrienoicacid,methylester,(Z,Z,Z)-	Mut3;R68NR51/53		*		
301-02-0	9-Octadecenamide,(Z)-	NR50/53;R43		*		
301-04-2	BLY(II)ACETAT	R33Xn;R48/22N;R50/53Rep1;R61Rep3;R62	*			
301-08-6	BLYBIS(2-ETHYLHEXANOAT)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
301-11-1	Dodecanoicacid,2-thiocyanatoethylester	NR50/53		*		
302-01-2	HYDRAZIN	R10T;R23/24/25C;R34R43Carc2;R45N;R50/53	*			
302-23-8	Pregn-4-ene-3,20-dione,17-(acetyloxy)-	Repr3;R63		*		
302-79-4	Retinoic-acid-	Carc3;R40Repr3;R63R52/53;Xn;R22		*		
302-97-6	3-oxoandrost-4-ene-17.beta.-carboxylicacid	R53Rep3;R62	*			
303-25-3	Piperazine,1-(diphenylmethyl)-4-methyl-,monohydrochloride	Mut3;R68NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
303-42-4	Androst-1-en-3-one,1-methyl-17-[(1-oxoheptyl)oxy]-, (5alpha,17beta)-	Carc3;R40Repr3;R63NR50/53		*		
303-49-1	5H-Dibenz[b,f]azepine-5-propanamine,3-chloro-10,11-dihydro-N,N-dimethyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
304-20-1	1(2H)-Phthalazinone,hydrazone,monohydrochloride	Mut3;R68;Xn;R22R43		*		
304-28-9	Acetamide,N,N'-9H-fluorene-2,7-diylbis-	Carc3;R40;R43		*		
304-84-7	Benzamide,N,N-diethyl-4-hydroxy-3-methoxy-	Mut3;R68NR50		*		
305-01-1	2H-1-Benzopyran-2-one,6,7-dihydroxy-	Repr3;R63		*		
305-03-3	Benzenebutanoicacid,4-[bis(2-chloroethyl)amino]-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
305-15-7	Hydrazine,(2,5-dichlorophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
305-33-9	4-Pyridinecarboxylicacid,2-(1-methylethyl)hydrazide,phosphate(1:1)	Mut3;R68		*		
305-85-1	Phenol,2,6-diiodo-4-nitro-	NR50/53;Xn;R22R43		*		
306-37-6	Hydrazine,1,2-dimethyl-,dihydrochloride	Mut3;R68		*		
306-52-5	Ethanol,2,2,2-trichloro-,dihydrogenphosphate	Repr3;R63NR50/53		*		
306-61-6	MAGNESIUMTHIOCYANAT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
306-94-5	Naphthalene,octadecafluorodecahydro-	NR50/53		*		
306-98-9	Cyclohexane,1,1,2,2,3,3,4,4,5,6-decafluoro-5,6-bis(trifluoromethyl)-	NR50/53		*		
307-30-2	1-Octanol,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	NR50/53;Xn;R22		*		
307-98-2	2-Propenoicacid,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctylester	NR50/53;Xn;R22		*		
308-26-9	2-Propenoicacid,2,2,3,3,4,4,5,5,5-nonafluoropentylester	NR50/53		*		
309-00-2	ALDRIN	T;R24/25Carc3;R40T;R48/24/25N;R50/53	*			
309-29-5	2-Pyrrolidinone,1-ethyl-4-[2-(4-morpholinyl)ethyl]-3,3-diphenyl-	Repr3;R63NR51/53;Xn;R22		*		
309-43-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-(1-methylbutyl)-5-(2-propenyl)-,monosodiumsalt	Repr3;R63R52/53;Xn;R22		*		
311-45-5	Phosphoricacid,diethyl4-nitrophenylester	Mut3;R68Repr3;R63NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
312-30-1	Benzene,1,1'-sulfonylbis[4-fluoro-3-nitro-	NR50/53		*		
313-06-4	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-cyclopentanepropanoate	Repr3;R63NR50/53		*		
313-72-4	Naphthalene,octafluoro-	NR50/53		*		
314-03-4	Piperidine,1-methyl-4-(9H-thioxanthen-9-ylidene)-	Mut3;R68NR50/53		*		
314-13-6	1,3-NAPHTHALENEDISULFONICACID,6,6'-((3,3'-DIMETHYL(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-AMINO-5-HYDROXY-,TETRASODIUMSALT	Carc2;R45	*			
314-19-2	4H-Dibenzo[de,g]quinoline-10,11-diol,5,6,6a,7-tetrahydro-6-methyl-,hydrochloride,(R)-	Repr3;R63NR51/53		*		
314-40-9	2,4(1H,3H)-Pyrimidinedione,5-bromo-6-methyl-3-(1-methylpropyl)-	NR50/53		*		
315-18-4	MEXACARBAT	Xn;R21Tx;R28N;R50/53	*			
315-37-7	Androst-4-en-3-one,17-[(1-oxoheptyl)oxy]-,(17beta)-	Repr3;R63NR50/53		*		
315-72-0	1-Piperazineethanol,4-[3-(5H-dibenz[b,f]azepin-5-yl)propyl]-	Mut3;R68Repr3;R63NR50/53		*		
315-80-0	11H-Dibenzo[b,e][1,4]diazepin-11-one,10-[2-(dimethylamino)ethyl]-5,10-dihydro-5-methyl-,monohydrochloride	Mut3;R68Repr3;R63NR51/53		*		
316-05-2	1,4-Pentanediamine,N(4)-(6-chloro-2-methoxy-9-acridinyl)N(1)-,N(1)-diethyl-,dimethanesulfonate	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
316-23-4	Phenol,4,4'-(1,2-diethyl-1,2-ethenediyl)bis-,bis(hydrogensulfate),(E)-	NR50/53		*		
316-42-7	Emetan,6',7',10,11-tetramethoxy-,dihydrochloride	Mut3;R68Repr3;R63NR51/53		*		
316-46-1	Uridine,5-fluoro-	Carc3;R40;Xn;R22		*		
317-83-9	PHENOL,2-CYCLOHEXYL-4,6-DINITRO-,COMPDWITHDICYCLOHEXYLAMINE	T;R23/24/25N;R50/53	*			
318-98-9	2-Propanol,1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)-,hydrochloride	Mut3;R68;Xn;R22R43		*		
319-84-6	HEXACHLORCYCLOHEXAN(ALPHA-LINDAN)	Xn;R21T;R25Carc3;R40N;R50/53	*			
319-85-7	HEXACHLORCYCLOHEXAN(BETA-LINDAN)	Xn;R21T;R25Carc3;R40N;R50/53	*			*
319-86-8	HEXACHLORCYCLOHEXAN(DELTA-LINDAN)	Xn;R21T;R25Carc3;R40N;R50/53	*			
319-88-0	Benzene,1,3,5-trichloro-2,4,6-trifluoro-	NR50/53		*		
320-50-3	Benzene,1,4-dichloro-2-(trifluoromethyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
320-60-5	Benzene,2,4-dichloro-1-(trifluoromethyl)-	NR50/53		*		
320-67-2	1,3,5-Triazin-2(1H)-one,4-amino-1-beta-D-ribofuranosyl-	Carc3;R40Mut3;R68		*		
321-28-8	Benzene,1-fluoro-2-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
321-38-0	Naphthalene,1-fluoro-	NR50/53;Xn;R22		*		
321-54-0	Phosphoricacid,3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yldiethylester	Mut3;R68		*		
321-55-1	Phosphoricacid,bis(2-chloroethyl)3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-ylester	Mut3;R68Repr3;R63		*		
321-60-8	1,1'-Biphenyl,2-fluoro-	NR50/53;Xn;R22		*		
321-64-2	9-Acridinamine,1,2,3,4-tetrahydro-	NR50/53		*		
321-97-1	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,[R-(R*,R*)]-	Mut3;R68		*		
321-98-2	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,[S-(R*,S*)]-	Mut3;R68		*		
322-75-8	Benzene,1-(4-chlorophenoxy)-2-nitro-4-(trifluoromethyl)-	NR50/53		*		
322-79-2	Benzoicacid,2-(acetyloxy)-4-(trifluoromethyl)-	Mut3;R68NR50;Xn;R22		*		
324-57-2	Oxazole,2-(3-fluorophenyl)-5-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
324-80-1	Oxazole,2-(4-fluorophenyl)-5-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
324-93-6	[1,1'-Biphenyl]-4-amine,4'-fluoro-	Carc3;R40NR51/53;Xn;R22		*		
326-66-9	Acetamide,N-(4-bromo-2-fluorophenyl)-	NR50/53;Xn;R22		*		
327-51-5	Benzene,1,4-dibromo-2,5-difluoro-	NR50/53		*		
327-97-9	Cyclohexanecarboxylicacid,3-[[3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy-,[1S-(1alpha,3beta,4alpha,5alpha)]-	Carc3;R40;R43		*		
327-98-0	TRICHLORONAT	T;R24Tx;R28N;R50/53	*			
328-70-1	Benzene,1-bromo-3,5-bis(trifluoromethyl)-	Mut3;R68NR50/53		*		
328-75-6	Benzene,1-nitro-3,5-bis(trifluoromethyl)-	NR50/53;Xn;R22		*		
328-89-2	Benzoicacid,2-bromo-4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
328-99-4	Benzoylfluoride,3-(trifluoromethyl)-	NR50/53		*		
329-15-7	Benzoylchloride,4-(trifluoromethyl)-	Mut3;R68Repr3;R63NR51/53		*		
329-63-5	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)ethyl]-,hydrochloride,(±)-	Mut3;R68		*		
329-65-7	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)ethyl]-,(±)-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
329-71-5	2,5-DINITROPHENOL	T;R23/24/25R33N;R51/53	*			
330-12-1	Benzoicacid,4-(trifluoromethoxy)-	Repr3;R63R52/53;Xn;R22		*		
330-13-2	Phosphoricacid,mono(4-nitrophenyl)ester	Repr3;R63R52/53		*		
330-54-1	Diuron	Xn;R22Carc3;R40Xn;R48/22N;R50/53	*			
330-55-2	LINURON	Xn;R22Carc3;R40Xn;R48/22N;R50/53Re p2;R61Rep3;R62	*			*
330-84-7	Benzene,1-fluoro-4-phenoxy-	Mut3;R68NR50/53;Xn;R22		*		
330-93-8	Benzene,1,1'-oxybis[4-fluoro-	NR50/53;Xn;R22		*		
330-95-0	Urea,N,N'-bis(4-nitrophenyl)-,compd.with4,6-dimethyl- 2(1H)-pyrimidinone(1:1)	NR50/53		*		
331-39-5	2-Propenoicacid,3-(3,4-dihydroxyphenyl)-	Carc3;R40;R43		*		
332-43-4	Benzene,1-(2-chloroethyl)-4-fluoro-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
332-77-4	Furan,2,5-dihydro-2,5-dimethoxy-	Mut3;R68NR50/53		*		
332-80-9	L-Histidine,1-methyl-	Mut3;R68		*		
333-20-0	KALIUMTHIOCYANAT	Xn;R20/21/22Xn;R20/21/22R32R32N;R5 0/53R52/53	*			
333-41-5	DIAZINON	Xn;R22N;R50/53	*			
333-49-3	2(1H)-Pyrimidinethione,4-amino-	Carc3;R40		*		
334-56-5	Decane,1-fluoro-	NR50/53;Xn;R22		*		
334-68-9	Dodecane,1-fluoro-	NR50/53;Xn;R22		*		
334-88-3	DIAZOMETHAN	Carc2;R45	*			
335-27-3	Cyclohexane,1,1,2,2,3,3,4,5,5,6-decafluoro-4,6- bis(trifluoromethyl)-	NR50/53		*		
335-57-9	Heptane,hexadecafluoro-	NR50/53		*		
335-65-9	Octane,1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-	NR50/53		*		
338-45-4	mevinphos-Z	Tx;R27/28N;R50/53	*			
340-56-7	4(3H)-Quinazolinone,2-methyl-3-(2-methylphenyl)- ,monohydrochloride	Repr3;R63		*		
341-69-5	Ethanamine,N,N-dimethyl-2-[(2- methylphenyl)phenylmethoxy]-,hydrochloride	NR50/53;Xn;R22R43		*		
341-70-8	10H-Phenothiazine-10-ethanamine,N,N-diethyl- ,monohydrochloride	Mut3;R68NR50/53		*		
342-25-6	Methanone,(2-fluorophenyl)(4-fluorophenyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
342-69-8	9H-Purine,6-(methylthio)-9-beta-D-ribofuranosyl-	Repr3;R63;Xn;R22		*		
343-27-1	9H-Pyrido[3,4-b]indole,7-methoxy-1-methyl-,monohydrochloride	Mut3;R68NR51/53;Xn;R22		*		
343-94-2	1H-Indole-3-ethanamine,monohydrochloride	Mut3;R68		*		
344-03-6	Benzene,1,4-dibromo-2,3,5,6-tetrafluoro-	NR50/53		*		
344-04-7	Benzene,bromopentafluoro-	NR50/53		*		
344-07-0	Benzene,chloropentafluoro-	NR50/53		*		
344-80-9	Methanone,(2-amino-5-nitrophenyl)(2-fluorophenyl)-	NR50/53		*		
345-18-6	Benzene,4-chloro-1-fluoro-2-nitro-	NR50/53;Xn;R22		*		
345-29-9	Benzoicacid,4-fluoro-2-hydroxy-	NR50/53;Xn;R22		*		
345-35-7	Benzene,1-(chloromethyl)-2-fluoro-	Repr3;R63NR51/53;Xn;R22		*		
345-55-1	Ethanone,1-(2'-fluoro[1,1'-biphenyl]-4-yl)-	Repr3;R63NR50/53		*		
345-78-8	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,hydrochloride,[S-(R*,R*)]-	Mut3;R68		*		
345-89-1	Methanone,(4-fluorophenyl)(4-methoxyphenyl)-	Mut3;R68NR51/53		*		
346-44-1	Benzene,2-nitro-1-(phenylthio)-4-(trifluoromethyl)-	NR50/53;R43		*		
347-63-7	Benzenebutanoicacid,3-fluoro-4-methoxy-gamma-oxo-	Mut3;R68NR50/53;Xn;R22		*		
347-93-3	1-Propanone,3-chloro-1-(4-fluorophenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
348-54-9	Benzenamine,2-fluoro-	NR50/53;Xn;R22		*		
348-57-2	Benzene,1-bromo-2,4-difluoro-	NR50/53;Xn;R22		*		
348-61-8	Benzene,4-bromo-1,2-difluoro-	NR50/53;Xn;R22		*		
349-20-2	Benzenamine,2-(4-chlorophenoxy)-5-(trifluoromethyl)-	Carc3;R40NR50/53		*		
349-76-8	Ethanone,1-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
349-78-0	Benzenesulfonylfluoride,3-nitro-	NR50/53		*		
349-95-1	Benzenemethanol,4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
349-97-3	Acetamide,N-[4-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
350-28-7	Benzoicacid,3-fluoro-4-methyl-	NR50/53;Xn;R22		*		
350-30-1	Benzene,2-chloro-1-fluoro-4-nitro-	NR50/53;Xn;R22		*		
350-31-2	Benzene,1-chloro-2-fluoro-4-nitro-	NR50/53;Xn;R22		*		
350-51-6	Benzene,1-ethenyl-3-fluoro-	NR50/53;Xn;R22		*		
351-32-6	Acetamide,N-(4-fluoro-3-nitrophenyl)-	NR50/53		*		
351-35-9	Benzenoaceticacid,3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
351-36-0	Acetamide,N-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
351-54-2	Benzaldehyde,3-fluoro-4-methoxy-	Mut3;R68NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
352-11-4	Benzene,1-(chloromethyl)-4-fluoro-	Repr3;R63NR50/53;Xn;R22		*		
352-67-0	Benzene,1-fluoro-4-(trifluoromethoxy)-	Mut3;R68NR51/53;Xn;R22		*		
352-70-5	Benzene,1-fluoro-3-methyl-	NR50/53;Xn;R22		*		
355-04-4	Pentane,1,1,1,2,2,3,3,4,5,5,5-undecafluoro-4-(trifluoromethyl)-	NR50/53		*		
355-41-9	Hexane,1-chloro-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-	NR50/53		*		
355-42-0	Hexane,tetradecafluoro-	NR50/53		*		
357-67-5	2,4,6(1H,3H,5H)-Pyrimidinetrione,5,5-diethyl-1-phenyl-	Repr3;R63NR51/53;Xn;R22R43		*		
358-97-4	Ethane,1,2-dibromo-1-fluoro-	Carc3;R40		*		
359-29-5	Ethene,trichlorofluoro-	Carc3;R40		*		
359-83-1	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-(2alpha,6alpha,11R*)-	Mut3;R68NR50/53		*		
362-08-3	Estra-1,3,5(10)-trien-17-one,3-hydroxy-2-methoxy-	Repr3;R63		*		
362-29-8	1-Propanone,1-[10-[2-(dimethylamino)propyl]-10H-phenothiazin-2-yl]-	NR50/53		*		
362-74-3	Adenosine,N-(1-oxobutyl)-,cyclic3',5'-(hydrogenphosphate)2'-butanoate	Repr3;R63R52/53		*		
363-51-9	Benzenamine,2-chloro-6-fluoro-	NR50/53;Xn;R22		*		
363-73-5	Benzenamine,2,3,4,6-tetrafluoro-	NR50/53		*		
363-81-5	Benzenamine,2,4,6-trifluoro-	Mut3;R68NR50/53		*		
364-74-9	Benzene,1,4-difluoro-2-nitro-	NR50/53;Xn;R22		*		
364-76-1	Benzenamine,4-fluoro-3-nitro-	NR50/53;Xn;R22		*		
364-83-0	Ethanone,1-(2,4-difluorophenyl)-	Mut3;R68Repr3;R63NR50/53		*		
365-08-2	Thymidine5'-(tetrahydrogentriphosphate)	Repr3;R63		*		
365-26-4	Benzenemethanol,4-hydroxy-alpha-[1-(methylamino)ethyl](R*,S*)-	Mut3;R68;Xn;R22R43		*		
366-29-0	[1,1'-Biphenyl]-4,4'-diamine,N,N,N',N'-tetramethyl-	NR50/53;Xn;R22		*		
366-70-1	Benzamide,N-(1-methylethyl)-4-[(2-methylhydrazino)methyl]-,monohydrochloride	Mut3;R68Repr3;R63;Xn;R22		*		
367-12-4	Phenol,2-fluoro-	NR50/53;Xn;R22		*		
367-21-5	Benzenamine,3-chloro-4-fluoro-	NR50/53;Xn;R22		*		
367-22-6	Benzenamine,4-chloro-3-fluoro-	NR50/53;Xn;R22		*		
367-23-7	Benzene,1,2,4-trifluoro-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
367-24-8	Benzenamine,4-bromo-2-fluoro-	NR50/53;Xn;R22		*		
367-25-9	Benzenamine,2,4-difluoro-	NR50/53;Xn;R22		*		
367-27-1	Phenol,2,4-difluoro-	NR50/53;Xn;R22		*		
367-30-6	Benzenamine,2,5-difluoro-	NR50/53;Xn;R22		*		
367-86-2	Benzene,1-fluoro-2-nitro-4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
368-72-9	Benzenesulfonylfluoride,3-amino-4-chloro-	Mut3;R68NR51/53		*		
368-77-4	Benzonitrile,3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
368-78-5	Hydrazine,[3-(trifluoromethyl)phenyl]-	Carc3;R40NR50/53;Xn;R22		*		
368-94-5	Benzoylfluoride,4-(trifluoromethyl)-	Mut3;R68Repr3;R63NR51/53		*		
369-33-5	Ethanone,1-(3,4-difluorophenyl)-	NR50/53		*		
369-34-6	Benzene,1,2-difluoro-4-nitro-	Mut3;R68NR50/53;Xn;R22		*		
369-35-7	Benzenamine,2-fluoro-4-nitro-	NR50/53;Xn;R22		*		
369-36-8	Benzenamine,2-fluoro-5-nitro-	NR50/53;Xn;R22		*		
369-68-6	Benzenamine,3-[(trifluoromethyl)thio]-	NR50/53		*		
369-77-7	Urea,N-(4-chlorophenyl)-N'-[4-chloro-3-(trifluoromethyl)phenyl]-	NR50/53		*		
370-14-9	Phenol,4-[2-(methylamino)propyl]-	Mut3;R68;Xn;R22R43		*		
370-35-4	Propanedioicacid,[[[3-(trifluoromethyl)phenyl]amino]methylene]-,diethylester	NR50/53;Xn;R22		*		
370-47-8	Benzene,1-nitro-3-[(trifluoromethyl)thio]-	NR50/53;Xn;R22		*		
370-50-3	Urea,N,N'-bis[4-chloro-3-(trifluoromethyl)phenyl]-	NR50/53		*		
370-98-9	Phenol,4-[2-(methylamino)ethyl]-	Mut3;R68;R43		*		
371-14-2	Hydrazine,(4-fluorophenyl)-	Carc3;R40NR51/53;Xn;R22		*		
371-15-3	Benzene,1-fluoro-4-(methylthio)-	NR50/53;Xn;R22		*		
371-40-4	Benzenamine,4-fluoro-	Carc3;R40NR51/53;Xn;R22		*		
371-69-7	Fluorosulfuricacid,ethylester	Mut3;R68Repr3;R63		*		
371-86-8	MIPAFOX	Tx;R39/26/27/28	*			
372-16-7	Benzenamine,4-[(trifluoromethyl)thio]-	NR50/53		*		
372-39-4	Benzenamine,3,5-difluoro-	NR50/53;Xn;R22		*		
373-02-4	NIKKEL(II)ACETAT	Xn;R20/22R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
376-18-1	1-Nonanol,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluoro-	NR50/53		*		
376-27-2	Octanoicacid,pentadecafluoro-,methylester	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
376-84-1	2-Propenoicacid,2,2,3,3,4,4,5,5-octafluoropentylester	NR50/53		*		
378-38-1	Pregn-4-ene-3,20-dione,9-fluoro-11-hydroxy-6-methyl-,(6alpha,11beta)-	Repr3;R63R52/53		*		
379-34-0	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(4-hydroxyphenyl)-	Carc3;R40Repr3;R63R52/53		*		
379-52-2	TRIPHENYL TIN FLUORID	T;R23/24/25N;R50/53	*			
379-68-0	Pregn-4-ene-3,20-dione,18,21-dihydroxy-	Repr3;R63		*		
382-67-2	Pregna-1,4-diene-3,20-dione,9-fluoro-11,21-dihydroxy-16-methyl-,(11beta,16alpha)-	Repr3;R63		*		
384-22-5	Benzene,1-nitro-2-(trifluoromethyl)-	Carc3;R40R52/53;Xn;R22		*		
386-17-4	1(3H)-Isobenzofuranone,3,3-bis(4-hydroxy-3,5-diiodophenyl)-	Repr3;R63		*		
388-82-9	1,1'-Biphenyl,2,2'-difluoro-	NR50/53;Xn;R22		*		
389-08-2	1,8-Naphthyridine-3-carboxylicacid,1-ethyl-1,4-dihydro-7-methyl-4-oxo-	Mut3;R68		*		
389-40-2	Benzene,pentafluoromethoxy-	Mut3;R68NR51/53		*		
390-28-3	Benzenemethanol,alpha-(1-aminoethyl)-2,5-dimethoxy-	Mut3;R68;Xn;R22		*		
390-64-7	Benzenepropanamine,N-(1-methyl-2-phenylethyl)-gamma-phenyl-	NR50/53;Xn;R22		*		
391-07-1	Oxazole,2-(2-fluorophenyl)-5-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
392-09-6	Benzoicacid,2-fluoro-4-nitro-,methylester	Repr3;R63NR50/53;Xn;R22		*		
392-86-9	Benzenesulfonylfluoride,2-amino-	Carc3;R40;Xn;R22		*		
393-39-5	Benzenamine,4-fluoro-2-(trifluoromethyl)-	Mut3;R68NR50/53		*		
394-01-4	Benzoicacid,4-fluoro-2-nitro-	Repr3;R63NR50/53;Xn;R22		*		
394-41-2	Phenol,3-fluoro-4-nitro-	NR50/53;Xn;R22		*		
396-01-0	2,4,7-Pteridinetriamine,6-phenyl-	Carc3;R40Repr3;R63		*		
396-64-5	1,1'-Biphenyl,3,3'-difluoro-	NR50/53;Xn;R22		*		
397-60-4	5(4H)-Oxazolone,4-[(2-fluorophenyl)methylene]-2-phenyl-	NR50/53;Xn;R22		*		
398-21-0	1,1'-Biphenyl,4-bromo-4'-fluoro-	NR50/53;Xn;R22		*		
398-32-3	Acetamide,N-(4'-fluoro[1,1'-biphenyl]-4-yl)-	NR50/53		*		
399-31-5	Acetamide,N-(2-fluorophenyl)-	NR50/53;Xn;R22		*		
399-94-0	Benzene,2-bromo-1,4-difluoro-	NR50/53;Xn;R22		*		
399-95-1	4-AMINO-3-FLUORPHENOL	Xn;R22R43Carc2;R45N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
400-04-4	Benzene,1,2,4-trichloro-5-fluoro-	NR50/53		*		
400-74-8	Benzene,1-fluoro-4-nitro-2-(trifluoromethyl)-	Mut3;R68NR50/53;Xn;R22		*		
401-77-4	Benzene,1-fluoro-3-(trichloromethyl)-	NR50/53;Xn;R22		*		
401-78-5	Benzene,1-bromo-3-(trifluoromethyl)-	Mut3;R68NR51/53;Xn;R22		*		
401-80-9	Benzene,1-fluoro-3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
401-81-0	Benzene,1-iodo-3-(trifluoromethyl)-	NR50/53		*		
402-13-1	Benzoicacid,2-amino-4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
402-23-3	Benzene,1-(bromomethyl)-3-(trifluoromethyl)-	Carc3;R40NR50/53;Xn;R22		*		
402-31-3	Benzene,1,3-bis(trifluoromethyl)-	NR50/53;Xn;R22		*		
402-49-3	Benzene,1-(bromomethyl)-4-(trifluoromethyl)-	Carc3;R40NR50/53;Xn;R22		*		
402-64-2	Benzene,1-(dichloromethyl)-3-fluoro-	NR50/53		*		
402-67-5	Benzene,1-fluoro-3-nitro-	Mut3;R68NR50/53;Xn;R22		*		
403-29-2	Ethanone,2-bromo-1-(4-fluorophenyl)-	Mut3;R68Repr3;R63R52/53		*		
403-33-8	Benzoicacid,4-fluoro-,methylester	Mut3;R68NR51/53;Xn;R22		*		
403-42-9	Ethanone,1-(4-fluorophenyl)-	Repr3;R63NR51/53;Xn;R22		*		
403-43-0	Benzoylchloride,4-fluoro-	Repr3;R63R52/53;Xn;R22		*		
403-54-3	Benzonitrile,3-fluoro-	NR50/53;Xn;R22		*		
404-72-8	Benzene,1-fluoro-3-isothiocyanato-	NR50/53;Xn;R22R43		*		
404-82-0	Benzeneethanamine,N-ethyl-alpha-methyl-3-(trifluoromethyl)-,hydrochloride	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
404-86-4	6-Nonenamide,N-[(4-hydroxy-3-methoxyphenyl)methyl]-8-methyl-,(E)-	Mut3;R68NR51/53		*		
405-22-1	Hydrazinecarboxamide,1-(2-hydroxyethyl)-2-[(5-nitro-2-furanyl)methylene]-	Carc3;R40Mut3;R68		*		
405-50-5	Benzeneaceticacid,4-fluoro-	NR50/53;Xn;R22		*		
407-41-0	L-Serine,dihydrogenphosphate(ester)	Repr3;R63		*		
407-47-6	2-Propenoicacid,2,2,2-trifluoroethylester	Carc3;R40NR51/53;Xn;R22		*		
421-06-7	Ethane,2-bromo-1,1,1-trifluoro-	Carc3;R40		*		
424-64-6	2-Propenoicacid,2,2,3,3,4,4,4-heptafluorobutylester	NR50/53		*		
427-36-1	Benzene,1,1',1''-(fluoromethylidene)tris-	NR50/53		*		
429-30-1	STANNANE,TRIETHYL(TRIFLUOROACETOXY)-	Tx;R26/27/28N;R50/53	*			
431-52-7	1-Propene,1,1,2-trichloro-3,3,3-trifluoro-	Carc3;R40NR51/53		*		
432-60-0	Estr-4-en-17-ol,17-(2-propenyl)-,(17beta)-	NR50/53		*		
432-68-8	beta,beta-Caroten-4-one	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
433-06-7	Ethanol,2,2,2-trifluoro-,4-methylbenzenesulfonate	Carc3;R40R52/53		*		
433-94-3	Benzenamine,2-chloro-6-(trifluoromethyl)-	Carc3;R40NR51/53;Xn;R22		*		
434-03-7	Pregn-4-en-20-yn-3-one,17-hydroxy-,(17alpha)-	Repr3;R63		*		
434-05-9	Androst-1-en-3-one,17-(acetyloxy)-1-methyl-,(5alpha,17beta)-	Carc3;R40Repr3;R63NR51/53		*		
434-07-1	Androstan-3-one,17-hydroxy-2-(hydroxymethylene)-17-methyl-,(5alpha,17beta)-	Repr3;R63		*		
434-22-0	Estr-4-en-3-one,17-hydroxy-,(17beta)-	Repr3;R63R52/53		*		
434-85-5	9(10H)-Anthracenone,10-(10-oxo-9(10H)-anthracenylidene)-	Repr3;R63NR50/53		*		
434-90-2	1,1'-Biphenyl,2,2',3,3',4,4',5,5',6,6'-decafluoro-	NR50/53		*		
435-97-2	2H-1-Benzopyran-2-one,4-hydroxy-3-(1-phenylpropyl)-	Repr3;R63NR51/53		*		
437-38-7	Propanamide,N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
437-50-3	9H-Xanthen-9-one,1,7-dihydroxy-3-methoxy-	Mut3;R68		*		
438-22-2	Androstane,(5alpha)-	NR50/53		*		
438-41-5	3H-1,4-Benzodiazepin-2-amine,7-chloro-N-methyl-5-phenyl-,4-oxide,monohydrochloride	Mut3;R68Repr3;R63		*		
438-59-5	1-Propanamine,3-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-,hydrochloride	Mut3;R68NR50/53		*		
438-60-8	5H-Dibenzo[a,d]cycloheptene-5-propanamine,N-methyl-	Carc3;R40Mut3;R68NR50/53		*		
439-14-5	2H-1,4-Benzodiazepin-2-one,7-chloro-1,3-dihydro-1-methyl-5-phenyl-	Repr3;R63		*		
440-17-5	10H-Phenothiazine,10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)-,dihydrochloride	Mut3;R68NR51/53		*		
440-29-9	2-Naphthalenecarboxamide,4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxy-N-phenyl-	Carc3;R40		*		
440-58-4	Benzoicacid,3-(acetylamino)-5-[(acetylamino)methyl]-2,4,6-triiodo-	Repr3;R63NR51/53		*		
442-51-3	9H-Pyrido[3,4-b]indole,7-methoxy-1-methyl-	Mut3;R68NR51/53;Xn;R22		*		
442-52-4	1H-Benzimidazole,1-[(4-chlorophenyl)methyl]-2-(1-pyrrolidinylmethyl)-	Mut3;R68NR50/53		*		
443-48-1	1H-Imidazole-1-ethanol,2-methyl-5-nitro-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
443-86-7	Benzenamine,3-fluoro-2-methyl-	NR50/53;Xn;R22		*		
445-01-2	Benzene,4-bromo-1-chloro-2-(trifluoromethyl)-	NR50/53		*		
446-30-0	Benzoicacid,4-chloro-2-fluoro-	Repr3;R63NR50/53;Xn;R22		*		
446-32-2	Benzoicacid,2-amino-4-fluoro-	NR50/53;Xn;R22		*		
446-34-4	Benzene,2-fluoro-4-methyl-1-nitro-	NR50/53;Xn;R22		*		
446-35-5	Benzene,2,4-difluoro-1-nitro-	NR50/53;Xn;R22		*		
446-36-6	Phenol,5-fluoro-2-nitro-	Carc3;R40NR51/53;Xn;R22		*		
446-48-0	Benzene,1-(bromomethyl)-2-fluoro-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
446-72-0	4H-1-Benzopyran-4-one,5,7-dihydroxy-3-(4-hydroxyphenyl)-	Mut3;R68		*		
446-86-6	1H-Purine,6-[(1-methyl-4-nitro-1H-imidazol-5-yl)thio]-	Mut3;R68Repr3;R63		*		
447-05-2	3,4-Pyridinedimethanol,5-hydroxy-6-methyl-,alpha(3)-(dihydrogenphosphate)	Repr3;R63		*		
447-53-0	Naphthalene,1,2-dihydro-	NR50/53		*		
451-02-5	Benzoicacid,3-fluoro-,ethylester	Mut3;R68NR50/53;Xn;R22		*		
451-46-7	Benzoicacid,4-fluoro-,ethylester	Mut3;R68NR50/53;Xn;R22		*		
452-58-4	2,3-Pyridinediamine	NR50/53;Xn;R22		*		
452-62-0	Benzene,2-bromo-1-fluoro-4-methyl-	NR50/53;Xn;R22		*		
452-63-1	Benzene,1-bromo-4-fluoro-2-methyl-	NR50/53;Xn;R22		*		
452-66-4	Benzene,4-chloro-1-fluoro-2-methyl-	NR50/53;Xn;R22		*		
452-67-5	Benzene,1,4-difluoro-2-methyl-	NR50/53;Xn;R22		*		
452-68-6	Benzene,1-fluoro-4-iodo-2-methyl-	NR50/53;Xn;R22		*		
452-69-7	Benzenamine,4-fluoro-3-methyl-	Mut3;R68NR50/53;Xn;R22		*		
452-73-3	Benzene,2-chloro-4-fluoro-1-methyl-	NR50/53;Xn;R22		*		
452-75-5	Benzene,4-chloro-2-fluoro-1-methyl-	NR50/53;Xn;R22		*		
452-76-6	Benzene,2,4-difluoro-1-methyl-	NR50/53;Xn;R22		*		
452-77-7	Benzenamine,3-fluoro-4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
453-71-4	Benzoicacid,4-fluoro-3-nitro-	NR50/53;Xn;R22		*		
454-90-0	Benzene,1-methoxy-3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
454-92-2	Benzoicacid,3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
455-14-1	Benzenamine,4-(trifluoromethyl)-	Carc3;R40NR51/53;Xn;R22		*		
455-20-9	Benzenesulfonylfluoride,4-ethyl-	NR50/53		*		
455-26-5	Benzoicacid,4-(fluorosulfonyl)-	Repr3;R63		*		
455-36-7	Ethanone,1-(3-fluorophenyl)-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
455-38-9	Benzoicacid,3-fluoro-	NR50/53;Xn;R22		*		
455-86-7	Benzoicacid,3,4-difluoro-	NR50/53;Xn;R22		*		
455-87-8	Benzoicacid,4-amino-3-fluoro-	NR50/53;Xn;R22		*		
455-88-9	Benzene,1-fluoro-2-methyl-4-nitro-	Mut3;R68NR50/53;Xn;R22R43		*		
455-91-4	Ethanone,1-(3-fluoro-4-methoxyphenyl)-	Mut3;R68NR50/53;Xn;R22		*		
456-04-2	Ethanone,2-chloro-1-(4-fluorophenyl)-	Repr3;R63NR51/53		*		
456-41-7	Benzene,1-(bromomethyl)-3-fluoro-	Carc3;R40NR50/53;Xn;R22		*		
456-42-8	Benzene,1-(chloromethyl)-3-fluoro-	Repr3;R63NR50/53;Xn;R22		*		
456-48-4	Benzaldehyde,3-fluoro-	NR50/53;Xn;R22		*		
456-49-5	Benzene,1-fluoro-3-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
457-68-1	Benzene,1,1'-methylenebis[4-fluoro-	NR50/53		*		
458-09-3	Benzeneaceticacid,3-fluoro-4-hydroxy-	NR50/53;Xn;R22		*		
458-24-2	Benzeneethanamine,N-ethyl-alpha-methyl-3-(trifluoromethyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
458-35-5	Phenol,4-(3-hydroxy-1-propenyl)-2-methoxy-	Mut3;R68;R43		*		
458-36-6	2-Propenal,3-(4-hydroxy-3-methoxyphenyl)-	Carc3;R40Mut3;R68;R43		*		
458-37-7	1,6-Heptadiene-3,5-dione,1,7-bis(4-hydroxy-3-methoxyphenyl)-,(E,E)-	Carc3;R40Mut3;R68		*		
458-46-8	2-Propenoicacid,3-(3-fluorophenyl)-	NR50/53;Xn;R22		*		
459-03-0	2-Propanone,1-(4-fluorophenyl)-	NR50/53;Xn;R22		*		
459-19-8	Benzeneethanamine,4-fluoro-,hydrochloride	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
459-22-3	Benzeneacetonitrile,4-fluoro-	NR50/53;Xn;R22		*		
459-26-7	Benzene,1-ethoxy-4-fluoro-	NR50/53;Xn;R22		*		
459-46-1	Benzene,1-(bromomethyl)-4-fluoro-	Carc3;R40NR50/53;Xn;R22		*		
459-56-3	Benzenemethanol,4-fluoro-	NR50/53;Xn;R22		*		
459-59-6	Benzenamine,4-fluoro-N-methyl-	NR50/53;Xn;R22R43		*		
459-60-9	Benzene,1-fluoro-4-methoxy-	Mut3;R68NR51/53;Xn;R22		*		
460-19-5	DICYAN	FX;R12T;R23N;R50/53	*			
460-35-5	Propane,3-chloro-1,1,1-trifluoro-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
461-82-5	Benzenamine,4-(trifluoromethoxy)-	Mut3;R68NR51/53;Xn;R22		*		
461-89-2	1,2,4-Triazine-3,5(2H,4H)-dione	Carc3;R40;Xn;R22		*		
461-96-1	1-brom-3,5-difluorbenzen	R10Xn;R22Xi;R38R43Xn;R48/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
462-66-8	3,7,11-TRIDECATRIENOICACID,4,8,12-TRIMETHYL-,(E,E)	Xi;R38N;R50/53	*			
464-06-2	2,2,3-TRIMETHYLBUTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
464-72-2	1,2-Ethanediol,1,1,2,2-tetraphenyl-	NR50/53		*		
465-16-7	Card-20(22)-enolide,16-(acetyloxy)-3-[(2,6-dideoxy-3-O-methyl-alpha-L-arabino-hexopyranosyl)oxy]-14-hydroxy-,(3beta,5beta,16beta)-	Mut3;R68		*		
465-73-6	ISODRIN(INSEKTICID)	Tx;R26/27/28N;R50/53	*			
465-84-9	Card-20(22)-enolide,3-[(2,6-dideoxy-3-O-methyl-beta-D-ribo-hexopyranosyl)oxy]-5,14,19-trihydroxy-,(3beta,5beta)-	Mut3;R68		*		
466-07-9	Card-20(22)-enolide,3-[(6-deoxy-3-O-methyl-alpha-L-glucopyranosyl)oxy]-14-hydroxy-,(3beta,5beta)-	Mut3;R68		*		
466-37-5	Ethanone,tetraphenyl-	NR50/53;Xn;R22		*		
467-14-1	Morphinan-6-ol,8,14-didehydro-4,5-epoxy-3-methoxy-17-methyl-,(5alpha,6alpha)-	Repr3;R63NR50		*		
467-22-1	Benzeneacetamide,alpha-ethoxy-N-methyl-N-[2-[methyl(2-phenylethyl)amino]ethyl]-alpha-phenyl-,monohydrochloride	NR50/53		*		
467-55-0	Spirostan-12-one,3-hydroxy-,(3beta,5alpha,25R)-	NR50/53		*		
467-62-9	Benzenemethanol,4-amino-alpha,alpha-bis(4-aminophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
467-63-0	Benzenemethanol,4-(dimethylamino)-alpha,alpha-bis[4-(dimethylamino)phenyl]-	NR50/53;Xn;R22		*		
467-83-4	3-Heptanone,4,4-diphenyl-6-(1-piperidinyl)-	NR50/53;Xn;R22		*		
467-84-5	3-Heptanone,6-(4-morpholinyl)-4,4-diphenyl-	NR50/53;Xn;R22		*		
467-85-6	3-Hexanone,6-(dimethylamino)-4,4-diphenyl-	NR50/53;Xn;R22		*		
468-07-5	Morphinan-3-ol,17-(2-phenylethyl)-	Mut3;R68NR50/53		*		
468-28-0	2,4-Cyclohexadien-1-one,3,5-dihydroxy-2,6,6-tris(3-methyl-2-butenyl)-4-(3-methyl-1-oxobutyl)-	Repr3;R63;Xn;R22		*		
468-50-8	4-Piperidinol,3-ethyl-1-methyl-4-phenyl-,propanoate(ester),trans-	NR50/53;Xn;R22		*		
468-51-9	4-Piperidinol,3-ethyl-1-methyl-4-phenyl-,propanoate(ester),cis-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
468-56-4	4-Piperidinecarboxylicacid,4-(3-hydroxyphenyl)-1-methyl-,ethylester	Mut3;R68		*		
469-21-6	Ethanamine,N,N-dimethyl-2-[1-phenyl-1-(2-pyridinyl)ethoxy]-	NR50/53		*		
469-62-5	Benzeneethanol,alpha-[2-(dimethylamino)-1-methylethyl]-alpha-phenyl-,propanoate(ester),[S-(R*,S*)]-	NR50/53		*		
469-79-4	1-Propanone,1-[4-(3-hydroxyphenyl)-1-methyl-4-piperidinyl]-	Mut3;R68NR50/53		*		
470-40-6	Cyclopropa[d]naphthalene,1,1a,4,4a,5,6,7,8-octahydro-2,4a,8,8-tetramethyl-,[1aS-(1aalpha,4abeta,8aR*)]-	NR50/53		*		
470-90-6	CHLORFENVINPHOS	T;R24Tx;R28N;R50/53	*			
471-01-2	3-Cyclohexen-1-one,3,5,5-trimethyl-	Repr3;R63		*		
471-10-3	1,6-Octadiene,3-chloro-3,7-dimethyl-	NR50/53		*		
471-35-2	TETRAMETHYLDIARSIN	T;R23/25N;R50/53	*			
471-53-4	Olean-12-en-29-oicacid,3-hydroxy-11-oxo-,(3beta,20beta)-	Repr3;R63NR51/53		*		
471-90-9	1-Cyclohexene-1-carboxylicacid,2,6,6-trimethyl-	NR50/53		*		
472-41-3	Phenol,4-(3,4-dihydro-2,2,4-trimethyl-2H-1-benzopyran-4-yl)-	Mut3;R68NR50/53		*		
473-35-8	Cyclopentaneaceticacid,3-carboxy-alpha,alpha-dimethyl-	Carc3;R40		*		
473-72-3	Cyclobutaneaceticacid,3-acetyl-2,2-dimethyl-	Repr3;R63		*		
474-00-0	Eburnamenin-14(15H)-one	Mut3;R68NR50/53		*		
474-07-7	Benz[b]indeno[1,2-d]pyran-3,6a,9,10(6H)-tetrol,7,11b-dihydro-	Repr3;R63		*		
474-08-8	Solanidan-3-ol,(3beta,5alpha)-	NR50/53		*		
474-44-2	Pregnan-20-ol,3-amino-,(3alpha,5alpha,20S)-	Carc3;R40NR51/53		*		
474-45-3	Pregnan-20-one,3-amino-,(3alpha,5alpha)-	Carc3;R40Repr3;R63NR50/53		*		
474-86-2	Estra-1,3,5(10),7-tetraen-17-one,3-hydroxy-	Repr3;R63R52/53		*		
475-03-6	Naphthalene,1,2,3,4-tetrahydro-1,1,6-trimethyl-	Repr3;R63NR50/53		*		
475-26-3	Benzene,1,1'-(2,2,2-trichloroethylidene)bis[4-fluoro-	NR50/53		*		
475-63-8	Dibenzo[a,o]perylene-7,16-dione	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
475-71-8	Benzo[h]benz[5,6]acridino[2,1,9,8-klmna]acridine-8,16-dione	Mut3;R68NR50/53		*		
476-28-8	Galanthan-1,2-diol,3,12-didehydro-9,10-[methylenebis(oxy)]-,(1alpha,2beta)-	Mut3;R68		*		
476-70-0	4H-Dibenzo[de,g]quinoline-2,9-diol,5,6,6a,7-tetrahydro-1,10-dimethoxy-6-methyl-,(S)-	Repr3;R63		*		
477-29-2	Acetamide,N-[3-(beta-D-glucopyranosyloxy)-5,6,7,9-tetrahydro-1,2,10-trimethoxy-9-oxobenzo[a]heptalen-7-yl]-,(S)-	Repr3;R63		*		
477-30-5	Benzo[a]heptalen-9(5H)-one,6,7-dihydro-1,2,3,10-tetramethoxy-7-(methylamino)-,(S)-	Mut3;R68Repr3;R63		*		
477-75-8	9,10[1',2']-Benzenoanthracene,9,10-dihydro-	NR50/53		*		
479-18-5	1H-Purine-2,6-dione,7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl-	Mut3;R68		*		
479-20-9	Benzoicacid,3-formyl-2,4-dihydroxy-6-methyl-,3-hydroxy-4-(methoxycarbonyl)-2,5-dimethylphenylester	NR50/53		*		
479-23-2	Benz[j]aceanthrylene,1,2-dihydro-	Mut3;R68NR50/53		*		
479-33-4	2,4-Cyclopentadien-1-one,2,3,4,5-tetraphenyl-	Repr3;R63;Xn;R22		*		
479-45-8	2,4,6-TRINITROPHENYLMETHYLNITRAMIN	T;R23/24/25E;R3R33	*			
479-50-5	9H-Thioxanthen-9-one,1-[[2-(diethylamino)ethyl]amino]-4-methyl-	Carc3;R40NR50/53		*		
479-59-4	1H,5H-Benzo[j]quinolizine,2,3,6,7-tetrahydro-	Repr3;R63R52/53		*		
479-81-2	1-Piperidineaceticacid,alpha-phenyl-,2-(diethylamino)ethylester	NR50/53;Xn;R22		*		
480-18-2	4H-1-Benzopyran-4-one,2-(3,4-dihydroxyphenyl)-2,3-dihydro-3,5,7-trihydroxy-,(2R-trans)-	Mut3;R68		*		
480-44-4	4H-1-Benzopyran-4-one,5,7-dihydroxy-2-(4-methoxyphenyl)-	Mut3;R68		*		
481-29-8	Androstan-17-one,3-hydroxy-,(3beta,5alpha)-	Repr3;R63NR51/53		*		
481-85-6	1,4-Naphthalenediol,2-methyl-	Mut3;R68;R43		*		
482-15-5	10H-Pyrido[3,2-b][1,4]benzothiazine-10-ethanamine,N,N,alpha-trimethyl-	Carc3;R40NR50/53		*		
482-89-3	3H-Indol-3-one,2-(1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
483-04-5	Oxayohimban-16-carboxylicacid,16,17-didehydro-19-methyl-,methylester,(19alpha)-	NR50/53		*		
483-17-0	Emetan-6'-ol,7',10,11-trimethoxy-	Repr3;R63NR51/53		*		
483-18-1	Emetan,6',7',10,11-tetramethoxy-	Mut3;R68Repr3;R63NR51/53		*		
483-65-8	Phenanthrene,1-methyl-7-(1-methylethyl)-	Mut3;R68NR50/53		*		
483-75-0	Naphthalene,1,2,4a,5,6,8a-hexahydro-4,7-dimethyl-1-(1-methylethyl)-	NR50/53		*		
484-17-3	9-Phenanthrenol	Carc3;R40Mut3;R68NR50/53;R43		*		
484-20-8	7H-Furo[3,2-g][1]benzopyran-7-one,4-methoxy-	Mut3;R68		*		
484-23-1	1,4-Phthalazinedione,2,3-dihydro-,dihydrazone	Mut3;R68		*		
484-33-3	1-(4-methoxy-5-benzofuranyl)-3-phenylpropan-1,3-dion	N;R50/53	*			
484-47-9	1H-Imidazole,2,4,5-triphenyl-	NR50/53		*		
484-51-5	Ethanone,1-(6-hydroxy-4,7-dimethoxy-5-benzofuranyl)-	Repr3;R63;Xn;R22		*		
484-65-1	Benzene,(chloromethyl)pentamethyl-	Repr3;R63NR50/53;R43		*		
485-31-4	BINAPACRYL	Xn;R21/22N;R50/53Rep2;R61	*			
485-65-4	Cinchonan-9-ol,10,11-dihydro-,(9S)-	Mut3;R68Repr3;R63NR50/53		*		
485-71-2	Cinchonan-9-ol,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
485-72-3	4H-1-Benzopyran-4-one,7-hydroxy-3-(4-methoxyphenyl)-	Mut3;R68NR50		*		
486-16-8	Ethanamine,2-[(4-chlorophenyl)-2-pyridinylmethoxy]-N,N-dimethyl-	NR50/53;R43		*		
486-25-9	9H-Fluoren-9-one	Mut3;R68NR50/53		*		
486-34-0	Naphthalene,1,2,7-trimethyl-	NR50/53;Xn;R22		*		
486-47-5	Isoquinoline,1-[(3,4-diethoxyphenyl)methyl]-6,7-diethoxy-	Mut3;R68Repr3;R63NR50/53		*		
486-67-9	MERCURATE(1-),(3-((2-(CARBOXYLATOMETHOXY)BENZOYL)AMINO)-2-METHOXYPROPYL)HYDROXY-,HYDROGEN	Tx;R26/27/28R33N;R50/53	*			
486-84-0	9H-Pyrido[3,4-b]indole,1-methyl-	Carc3;R40Mut3;R68NR50;Xn;R22		*		
487-06-9	2H-1-Benzopyran-2-one,5,7-dimethoxy-	Mut3;R68NR50		*		
487-10-5	Diazene,di-1-naphthalenyl-	Mut3;R68NR50/53;Xn;R22		*		
487-11-6	Benzene,1,2,3-trimethoxy-5-(2-propenyl)-	Mut3;R68;R43		*		
487-19-4	Pyridine,3-(1-methyl-1H-pyrrol-2-yl)-	Repr3;R63NR51/53		*		
487-26-3	4H-1-Benzopyran-4-one,2,3-dihydro-2-phenyl-	Mut3;R68NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
487-53-6	Benzoicacid,4-amino-2-hydroxy-,2-(diethylamino)ethylester	Mut3;R68NR50;Xn;R22R43		*		
487-93-4	1H-Indol-5-ol,3-[2-(dimethylamino)ethyl]-	NR50/53		*		
488-10-8	2-Cyclopenten-1-one,3-methyl-2-(2-pentenyl)-,(Z)-	Repr3;R63NR50/53		*		
488-41-5	D-Mannitol,1,6-dibromo-1,6-dideoxy-	Carc3;R40Mut3;R68Repr3;R63		*		
488-47-1	1,2-Benzenediol,3,4,5,6-tetrabromo-	NR50/53;Xn;R22R43		*		
488-69-7	D-Fructose,1,6-bis(dihydrogenphosphate)	Repr3;R63		*		
488-70-0	Phenol,2,3,4,5-tetramethyl-	NR50/53;Xn;R22		*		
488-97-1	Tricyclo[2.2.1.0(2,6)]heptane,1,3,3-trimethyl-	NR50/53;Xn;R22		*		
489-01-0	Phenol,2,6-bis(1,1-dimethylethyl)-4-methoxy-	Mut3;R68NR50/53;R43		*		
489-39-4	1H-Cycloprop[e]azulene,decahydro-1,1,7-trimethyl-4-methylene-,[1aR-(1aalpha,4aalpha,7alpha,7abeta,7balpha)]-	NR50/53;Xn;R22		*		
489-84-9	Azulene,1,4-dimethyl-7-(1-methylethyl)-	NR50/53		*		
490-17-5	1,3-Cyclobutanedicarboxylicacid,2,4-diphenyl-,bis[2-(methoxycarbonyl)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl]ester,stereoisomer	Mut3;R68NR50/53		*		
490-64-2	Benzoicacid,2,4,5-trimethoxy-	Mut3;R68;R43		*		
491-07-6	Cyclohexanone,5-methyl-2-(1-methylethyl)-,cis-	Repr3;R63		*		
491-09-8	2-Cyclohexen-1-one,3-methyl-6-(1-methylethylidene)-	Repr3;R63NR50;Xn;R22		*		
491-30-5	1(2H)-Isoquinolinone	Carc3;R40;Xn;R22		*		
491-35-0	Quinoline,4-methyl-	Carc3;R40NR50;Xn;R22		*		
491-37-2	4H-1-Benzopyran-4-one,2,3-dihydro-	Mut3;R68		*		
491-38-3	4H-1-Benzopyran-4-one	Mut3;R68		*		
491-58-7	9(10H)-Anthracenone,1,8-dihydroxy-3-methyl-	Repr3;R63		*		
491-80-5	4H-1-Benzopyran-4-one,5,7-dihydroxy-3-(4-methoxyphenyl)-	Mut3;R68		*		
492-18-2	MERCURATE(1-),(3-((2-(CARBOXYLATOMETHOXY)BENZOYL)AMINO)-2-METHOXYPROPYL)HYDROXY-,SODIUM	Tx;R26/27/28R33N;R50/53	*			
492-22-8	9H-Thioxanthen-9-one	NR50/53		*		
492-80-8	4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYLANILIN)	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
492-85-3	Morpholine,4-(3-pyridinylcarbonyl)-	Mut3;R68NR50/53		*		
493-09-4	1,4-Benzodioxin,2,3-dihydro-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
493-52-7	Benzoicacid,2-[[4-(dimethylamino)phenyl]azo]-	NR50/53;R43		*		
493-76-5	Benzenemethanol,alpha-[2-(diethylamino)ethyl]-,benzoate(ester)	Mut3;R68NR50/53;Xn;R22R43		*		
493-77-6	1,3,5-Triazine,2,4,6-triphenyl-	NR50/53;Xn;R22		*		
493-78-7	1,2-Ethanediamine,N,N-dimethyl-N'-phenyl-N'-(2-thienylmethyl)-	NR50/53;Xn;R22		*		
493-80-1	1-Pyrrolidineethanamine,N-phenyl-N-(phenylmethyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
493-92-5	Pyrrolidine,1-[1-(phenylmethyl)butyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
494-03-1	2-Naphthalenamine,N,N-bis(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
494-12-2	2H-1-Benzopyran,3,4-dihydro-2-phenyl-	Mut3;R68Repr3;R63NR50/53		*		
494-19-9	5H-Dibenz[b,f]azepine,10,11-dihydro-	Repr3;R63NR50/53		*		
494-40-6	Benzene,1,2,4-trimethoxy-5-(1-propenyl)-	Carc3;R40;R43		*		
495-54-5	1,3-BENZENEDIAMINE,4-(PHENYLAZO)-	Xn;R22Xi;R38N;R50/53Mut3;R68	*			
495-62-5	Cyclohexene,4-(1,5-dimethyl-4-hexenylidene)-1-methyl-	NR50/53		*		
496-16-2	Benzofuran,2,3-dihydro-	Mut3;R68;Xn;R22		*		
496-49-1	2-Propanone,1-(1-methyl-2-pyrrolidinyl)-,(R)-	Mut3;R68;Xn;R22R43		*		
497-39-2	Phenol,2,4-bis(1,1-dimethylethyl)-5-methyl-	NR50/53		*	*	
497-76-7	beta-D-Glucopyranoside,4-hydroxyphenyl	Mut3;R68		*		
498-71-5	3-Cyclohexene-1-methanol,5-hydroxy-alpha,alpha,4-trimethyl-	Repr3;R63		*		
498-73-7	MERCURY,CHLORO(5-(1,1-DIMETHYLETHYL)-2-HYDROXYPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
498-74-8	Benzenesulfonylfluoride,3-amino-4-methoxy-	Mut3;R68		*		
499-67-2	Benzoicacid,3-amino-4-propoxy-,2-(diethylamino)ethylester	Mut3;R68NR50;Xn;R22		*		
499-70-7	Cyclohexanone,2-methyl-5-(1-methylethyl)-,trans-	Repr3;R63		*		
499-74-1	2-Cyclohexen-1-one,6-methyl-3-(1-methylethyl)-	Repr3;R63;Xn;R22		*		
500-02-7	2-Cyclohexen-1-one,4-(1-methylethyl)-	Repr3;R63;Xn;R22R43		*		
500-28-7	METHYLCHLORTHION	Xn;R20/21/22N;R50/53	*			
500-67-4	1,3-Benzenediol,5-heptyl-	NR50/53;R43		*		
500-89-0	Thiourea,N-(4-butoxyphenyl)-N'-[4-(dimethylamino)phenyl]	Carc3;R40NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
500-92-5	Imidodicarbonimidicdiamide,N-(4-chlorophenyl)-N'-(1-methylethyl)-	NR50/53;R43		*		
500-99-2	Phenol,3,5-dimethoxy-	Mut3;R68;Xn;R22R43		*		
501-15-5	1,2-Benzenediol,4-[2-(methylamino)ethyl]-	Mut3;R68;R43		*		
501-20-2	Phenol,2-methoxy-5-(1-propenyl)-	Mut3;R68;R43		*		
501-30-4	4H-Pyran-4-one,5-hydroxy-2-(hydroxymethyl)-	Carc3;R40		*		
501-53-1	BENZYLCHLORFORMIAT	C;R34N;R50/53	*			
501-68-8	Propanamide,3-chloro-N-(phenylmethyl)-	Mut3;R68Repr3;R63		*		
502-39-6	MERCURY,(3-CYANOQUANIDINO)METHYL-	Tx;R26/27/28R33N;R50/53	*			
502-42-1	Cycloheptanone-	Repr3;R63;Xn;R22		*		
502-49-8	Cyclooctanone-	Repr3;R63		*		
502-61-4	1,3,6,10-Dodecatetraene,3,7,11-trimethyl-,(E,E)-	NR50/53		*		
502-72-7	Cyclopentadecanone-	NR50/53		*		
503-00-4	2-Heptanamine,N,6-dimethyl-	Mut3;R68;Xn;R22		*		
503-01-5	5-Hepten-2-amine,N,6-dimethyl-	Mut3;R68		*		
503-09-3	Oxirane,(fluoromethyl)-	Carc3;R40;Xn;R22		*		
503-47-9	Cyclohexene,1,3,3-trimethyl-	NR50/53		*		
504-57-4	10-Nonadecanone	NR50/53		*		
505-79-3	Propane,1-isothiocyanato-3-(methylthio)-	Repr3;R63NR50;Xn;R22		*		
506-03-6	1,2-Propanediol,3-(hexadecyloxy)-,(S)-	NR50/53		*		
506-42-3	9-Octadecen-1-ol,(E)-	NR50/53		*		
506-43-4	9,12-Octadecadien-1-ol,(Z,Z)-	NR50/53		*		
506-44-5	9,12,15-Octadecatrien-1-ol,(Z,Z,Z)-	NR50/53		*		
506-64-9	SØLV(I)CYANID	Tx;R26/27/28R32N;R50/53	*			
506-65-0	GULD(I)CYANID	Tx;R26/27/28R32N;R50/53	*			
506-66-1	BERYLLIUMCARBIDE,(BE2C)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
506-82-1	DIMETHYLCADMIUM	Xn;R20/21/22N;R50/53	*			
506-83-2	MERCURY,BROMOMETHYL-	Tx;R26/27/28R33N;R50/53	*			
507-27-7	TETRAPHENYLARSONIUMBROMID	T;R23/25N;R50/53	*			
507-28-8	TETRAPHENYLARSONIUMCHLORID	T;R23/25N;R50/53	*			
507-42-6	1,1-Ethandiol,2,2,2-tribromo-	NR50/53		*		
508-32-7	Tricyclo[2.2.1.0(2,6)]heptane,1,7,7-trimethyl-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
508-36-1	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,disodiumsalt	Repr3;R63;Xn;R22		*		
508-93-0	Card-20(22)-enolide,3-[(6-deoxy-alpha-L-mannopyranosyl)oxy]-14-hydroxy-,(3beta,5beta)-	Mut3;R68		*		
509-42-2	STRYCHNIDIN-10-ONE,PHOSPHATE(1:1)	Tx;R26/28N;R50/53	*			
509-67-1	Morphinan-6-ol,7,8-didehydro-4,5-epoxy-17-methyl-3-[2-(4-morpholinyl)ethoxy]-,(5alpha,6alpha)-	Mut3;R68;Xn;R22		*		
509-74-0	Benzeneethanol,beta-[2-(dimethylamino)propyl]-alpha-ethyl-beta-phenyl-,acetate(ester)	NR50/53;Xn;R22R43		*		
509-77-3	1(3H)-Isobenzofuranone,3,3-bis(4-aminophenyl)-	Carc3;R40;Xn;R22		*		
509-86-4	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-(1-cyclohepten-1-yl)-5-ethyl-	Carc3;R40Repr3;R63		*		
510-07-6	1-Piperidineethanol,beta-methyl-alpha,alpha-diphenyl-	NR50/53;Xn;R22R43		*		
510-13-4	Benzenemethanol,4-(dimethylamino)-alpha-[4-(dimethylamino)phenyl]-alpha-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
510-15-6	ETHYL-4,4'-DICHLORBENZILAT	Xn;R22N;R50/53	*			
510-53-2	Morphinan,3-methoxy-17-methyl-,(±)-	Mut3;R68NR50/53		*		
510-64-5	Androst-4-ene-3,17-dione,19-hydroxy-	Repr3;R63		*		
511-13-7	Benzenemethanol,2-chloro-alpha-[2-(dimethylamino)ethyl]alpha-phenyl-,hydrochloride	NR50/53;Xn;R22R43		*		
511-59-1	Bicyclo[2.2.1]heptane,2-methyl-3-methylene-2-(4-methyl-3-pentenyl)-,(1S-exo)-	NR50/53		*		
512-04-9	Spirost-5-en-3-ol,(3beta,25R)-	NR50/53		*		
512-15-2	Benzeneaceticacid,alpha-(1-hydroxycyclopentyl)-,2-(dimethylamino)ethylester	Mut3;R68NR50;R43		*		
512-26-5	1,2,3-PROPANETRICARBOXYLICACID,2-HYDROXY-,LEAD(2+)SALT(2:3)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
513-02-0	Phosphoricacid,tris(1-methylethyl)ester	Mut3;R68Repr3;R63		*		
513-08-6	Phosphoricacid,tripropylester	Mut3;R68Repr3;R63;Xn;R22		*		
513-37-1	1-Propene,1-chloro-2-methyl-	Carc3;R40Mut3;R68Repr3;R63		*		
513-78-0	CADMIUMCARBONAT	Xn;R20/21/22N;R50/53	*			
513-79-1	COBALT(II)CARBONAT	R42/43Carc2;R49N;R50/53Rep2;R60Mut3;R68	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
514-10-3	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,4balpha,10aalpha)]-	Repr3;R63NR51/53;R43		*		
514-51-2	4,7-Methanoazulene,1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-,[1S-(1alpha,4alpha,7alpha)]-	NR50/53		*		
514-61-4	Estr-4-en-3-one,17-hydroxy-17-methyl-,(17beta)-	Repr3;R63R52/53		*		
514-65-8	1-Piperidinepropanol,alpha-bicyclo[2.2.1]hept-5-en-2-yl-alpha-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
514-78-3	beta,beta-Carotene-4,4'-dione	Repr3;R63		*		
515-40-2	Benzene,(2-chloro-1,1-dimethylethyl)-	Repr3;R63NR51/53		*		
515-46-8	Benzenesulfonicacid,ethylester	Mut3;R68Repr3;R63;Xn;R22		*		
515-59-3	Benzenesulfonamide,4-amino-N-(4-methyl-2-thiazolyl)-	Carc3;R40R52/53		*		
515-76-4	N,N'-BIS(4-ARSONOPHENYL)ETHYLENDIAMIN,DINATRIUMSALT	T;R23/25N;R50/53	*			
515-96-8	Aceticacid,aminooxo-,hydrazide	Carc3;R40;Xn;R22		*		
516-15-4	Pregn-4-ene-3,11,20-trione	Repr3;R63R52/53		*		
516-55-2	Pregnan-20-one,3-hydroxy-,(3beta,5alpha)-	Repr3;R63NR50/53		*		
516-91-6	Cholest-5-ene,3-bromo-,(3beta)-	Repr3;R63		*		
517-09-9	Estra-1,3,5,7,9-pentaen-17-one,3-hydroxy-	Carc3;R40Repr3;R63R52/53		*		
517-16-8	MERCURY,ETHYL(P-TOLUENESULFONANILIDATO)-	Tx;R26/27/28R33N;R50/53	*			
517-28-2	Benz[b]indeno[1,2-d]pyran-3,4,6a,9,10(6H)-pentol,7,11b-dihydro-,cis-(+)-	Carc3;R40Repr3;R63		*		
517-45-3	9H-Xanthene,9-(9H-xanthen-9-ylidene)-	Mut3;R68NR50/53		*		
518-51-4	1(3H)-Isobenzofuranone,3,3-bis(4-hydroxyphenyl)-,disodiumsalt	Carc3;R40Mut3;R68;Xn;R22		*		
519-23-3	6H-Pyrido[4,3-b]carbazole,5,11-dimethyl-	Mut3;R68NR50/53		*		
519-73-3	Benzene,1,1',1''-methylidynetris-	NR50/53		*		
519-95-9	8-Fluoranthenebutanoicacid,gamma-oxo-	NR50/53		*		
520-03-6	1H-Isoindole-1,3(2H)-dione,2-phenyl-	Mut3;R68		*		
520-07-0	Benzoicacid,2-hydroxy-,compd.with1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one(1:1)	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
520-10-5	3-((2-ARSONOPHENYL)AZO)-4,5-DIHYDROXY-2,7-NAPHTHALENDISULFONSYRE	T;R23/25N;R50/53	*			
520-12-7	4H-1-Benzopyran-4-one,5,7-dihydroxy-6-methoxy-2-(4-methoxyphenyl)-	Mut3;R68Repr3;R63		*		
520-18-3	4H-1-Benzopyran-4-one,3,5,7-trihydroxy-2-(4-hydroxyphenyl)-	Mut3;R68		*		
520-26-3	4H-1-Benzopyran-4-one,7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-,(S)-	Mut3;R68		*		
520-33-2	4H-1-Benzopyran-4-one,2,3-dihydro-5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-,(S)-	Mut3;R68		*		
520-34-3	4H-1-Benzopyran-4-one,5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-	Mut3;R68		*		
520-52-5	1H-Indol-4-ol,3-[2-(dimethylamino)ethyl]-,dihydrogenphosphate(ester)	Mut3;R68Repr3;R63NR50/53		*		
520-53-6	1H-Indol-4-ol,3-[2-(dimethylamino)ethyl]-	Mut3;R68NR50/53;R43		*		
520-85-4	Pregn-4-ene-3,20-dione,17-hydroxy-6-methyl-,(6alpha)-	Repr3;R63R52/53		*		
521-11-9	Androstan-3-one,17-hydroxy-17-methyl-,(5alpha,17beta)-	Repr3;R63R52/53		*		
521-12-0	Androstan-3-one,2-methyl-17-(1-oxopropoxy)-,(2alpha,5alpha,17beta)-	Repr3;R63NR50/53		*		
521-18-6	Androstan-3-one,17-hydroxy-,(5alpha,17beta)-	Repr3;R63R52/53		*		
521-52-8	Benzeneaceticacid,alpha-(3-hydroxy-5-oxo-4-phenyl-2(5H)-furylidene)-,methylester,(E)-	Repr3;R63R52/53;Xn;R22		*		
521-61-9	9,10-Anthracenedione,1,8-dihydroxy-3-methoxy-6-methyl-	Mut3;R68;R43		*		
521-78-8	5H-Dibenz[b,f]azepine-5-propanamine,10,11-dihydro-N,N,beta-trimethyl-,(Z)-2-butenedioate(1:1)	Mut3;R68Repr3;R63NR50/53		*		
522-00-9	10H-Phenothiazine-10-ethanamine,N,N-diethyl-alpha-methyl-	NR50/53		*		
522-20-3	2-Propanol,1-[(6-chloro-2-methoxy-9-acridinyl)amino]-3-(diethylamino)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
522-24-7	10H-Phenothiazine-10-ethanamine,N,N-dimethyl-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
522-40-7	Phenol,4,4'-(1,2-diethyl-1,2-ethenediyl)bis-,bis(dihydrogenphosphate),(E)-	Mut3;R68Repr3;R63NR50/53		*		
522-57-6	Methanone,(6,7-dimethoxy-1-isoquinoliny)(3,4-dimethoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
522-66-7	Cinchonan-9-ol,10,11-dihydro-6'-methoxy-,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
522-75-8	Benzo[b]thiophen-3(2H)-one,2-(3-oxobenzo[b]thien-2(3H)-ylidene)-	NR50/53		*		
522-87-2	Yohimban-16-carboxylicacid,17-hydroxy-,(16alpha,17alpha)-	NR50/53		*		
523-24-0	1,2-Benzenedicarboxylicacid,diammoniumsalt	Mut3;R68Repr3;R63;R43		*		
523-27-3	Anthracene,9,10-dibromo-	NR50/53		*		
523-31-9	1,2-Benzenedicarboxylicacid,bis(phenylmethyl)ester	NR50/53		*		
523-44-4	Benzenesulfonicacid,4-[(4-hydroxy-1-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68R52/53		*		
523-67-1	2-Naphthalenecarboxamide,N-(2,4-dimethylphenyl)-3-hydroxy-4-[(2-hydroxyphenyl)azo]-	Carc3;R40Mut3;R68		*		
523-80-8	1,3-Benzodioxole,4,7-dimethoxy-5-(2-propenyl)-	Mut3;R68NR50/53		*		
523-88-6	Ethanedione,bis(5-bromo-2-hydroxyphenyl)-	NR50/53		*		
524-61-8	Cinchonan-9-ol,(8alpha,9R)-,sulfate(2:1)(salt)	Mut3;R68Repr3;R63NR50/53		*		
524-63-0	Cinchonan-6',9-diol,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
524-96-9	Benzenemethanamine,N-[bis(4-methoxyphenyl)methylene]-	NR50/53		*		
524-99-2	Ethanamine,2-[(4-methoxyphenyl)phenylmethoxy]-N,N-dimethyl-	NR50/53;Xn;R22R43		*		
525-30-4	MERCURY,(2-((2-(CARBOXYMETHOXY)BENZOYL)AMINO)-1-HYDROXYETHYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
525-48-4	4-Quinolinecarboxylicacid,2-(3-carboxy-4-hydroxyphenyl)-	Mut3;R68;R43		*		
525-64-4	9H-Fluorene-2,7-diamine	Carc3;R40		*		
525-66-6	2-Propanol,1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)-	Mut3;R68;Xn;R22R43		*		
525-68-8	Quinoline,2-[2-(3,4-dimethoxyphenyl)ethyl]-4-methoxy-	Mut3;R68NR51/53;Xn;R22		*		
527-20-8	Benzenamine,2,3,4,5,6-pentachloro-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
527-35-5	Phenol,2,3,5,6-tetramethyl-	NR50/53;Xn;R22R43		*		
527-53-7	Benzene,1,2,3,5-tetramethyl-	NR50/53		*		
527-60-6	Phenol,2,4,6-trimethyl-	Mut3;R68;R43		*		
528-21-2	Ethanone,1-(2,3,4-trihydroxyphenyl)-	Repr3;R63;R43		*		
528-29-0	1,2-DINITROBENZEN	Tx;R26/27/28R33N;R50/53	*			
528-45-0	Benzoicacid,3,4-dinitro-	NR50/53;Xn;R22		*		
528-79-0	Phenol,5-methyl-2-(1-methylethyl)-,acetate	Mut3;R68NR50/53;Xn;R22		*		
528-96-1	Benzoicacid,4-(benzoylamino)-2-hydroxy-,calciumsalt(2:1)	Repr3;R63NR50/53;Xn;R22		*		
529-05-5	Azulene,7-ethyl-1,4-dimethyl-	NR50/53		*		
529-27-1	Hydrazine,(2-methylphenyl)-	Carc3;R40;Xn;R22R43		*		
529-33-9	1-Naphthalenol,1,2,3,4-tetrahydro-	Repr3;R63		*		
529-34-0	1(2H)-Naphthalenone,3,4-dihydro-	Repr3;R63NR50		*		
529-35-1	1-Naphthalenol,5,6,7,8-tetrahydro-	Repr3;R63		*		
529-55-5	4H-1-Benzopyran-4-one,7-(beta-D-glucopyranosyloxy)-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-,(S)-	Mut3;R68		*		
529-68-0	Benzoicacid,2-(acetyloxy)-,ethylester	Carc3;R40		*		
529-84-0	2H-1-Benzopyran-2-one,6,7-dihydroxy-4-methyl-	Repr3;R63		*		
530-14-3	Ethanone,1-[4-(beta-D-glucopyranosyloxy)phenyl]-	Mut3;R68Repr3;R63		*		
530-35-8	Benzenemethanol,alpha-[1-(ethylmethylamino)ethyl]-,hydrochloride,[R-(R*,S*)]-	Mut3;R68		*		
530-43-8	Hexadecanoicacid,2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propylester,[R-(R*,R*)]-	Carc3;R40NR51/53		*		
530-44-9	Methanone,[4-(dimethylamino)phenyl]phenyl-	Mut3;R68NR51/53;Xn;R22R43		*		
530-45-0	Benzene,1,1'-ethylidenebis[4-methyl-	NR50/53		*		
530-56-3	Benzenemethanol,4-hydroxy-3,5-dimethoxy-	Mut3;R68;R43		*		
530-57-4	Benzoicacid,4-hydroxy-3,5-dimethoxy-	Mut3;R68;R43		*		
530-59-6	2-Propenoicacid,3-(4-hydroxy-3,5-dimethoxyphenyl)-	Mut3;R68;R43		*		
530-75-6	Benzoicacid,2-(acetyloxy)-,2-carboxyphenylester	Carc3;R40		*		
530-91-6	2-Naphthalenol,1,2,3,4-tetrahydro-	Repr3;R63		*		
530-93-8	2(1H)-Naphthalenone,3,4-dihydro-	Repr3;R63		*		
531-26-0	Phenol,2-methoxy-4-(2-propenyl)-,benzoate	NR50/53		*		
531-40-8	2-Propenoicacid,3-phenyl-,2-methoxyphenylester	Mut3;R68NR50/53		*		
531-59-9	2H-1-Benzopyran-2-one,7-methoxy-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
531-75-9	2H-1-Benzopyran-2-one,6-(beta-D-glucopyranosyloxy)-7-hydroxy-	Repr3;R63		*		
531-85-1	BENZIDINIUMDICHLORID	Xn;R22Carc1;R45N;R50/53	*			
531-86-2	BENZIDINIUMSULFAT	Xn;R22Carc1;R45N;R50/53	*			
531-91-9	[1,1'-Biphenyl]-4,4'-diamine,N,N'-diphenyl-	NR50/53;R43		*		
531-95-3	2H-1-Benzopyran-7-ol,3,4-dihydro-3-(4-hydroxyphenyl)-,(S)-	NR50/53		*		
532-03-6	1,2-Propanediol,3-(2-methoxyphenoxy)-,1-carbamate	Carc3;R40		*		
532-05-8	Urea,N,N'-di-6-quinolinyl-	NR50/53		*		
532-08-1	2-Propenoicacid,3-phenyl-,2-methoxy-4-(2-propenyl)phenylester	Carc3;R40Mut3;R68NR50/53		*		
532-18-3	2-Naphthalenamine,N-2-naphthalenyl-	NR50/53;R43		*		
532-62-7	2-Butanol,4-(dimethylamino)-3-methyl-,4-aminobenzoate(ester),monohydrochloride	Mut3;R68NR51/53;R43		*		
532-64-9	2,5-Heptadien-4-one,2-methyl-6-(4-methyl-3-cyclohexen-1-yl)-	NR50/53		*		
532-76-3	2-Propanol,1-(cyclohexylamino)-,benzoate(ester),hydrochloride	NR50/53;Xn;R22		*		
532-82-1	1,3-BENZENEDIAMINE,4-(PHENYLAZO)-,MONOHYDROCHLORIDE	Xn;R22Xi;R38Xi;R41N;R50/53Mut3;R68	*			
533-06-2	1,2-Propanediol,3-(2-methylphenoxy)-,1-carbamate	Carc3;R40		*		
533-23-3	ACETICACID,(2,4-DICHLOROPHENOXY)-,ETHYLESTER	Xn;R22R43N;R50/53	*			
533-45-9	Thiazole,5-(2-chloroethyl)-4-methyl-	Repr3;R63		*		
533-68-6	Butanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
533-73-3	1,2,4-Benzenetriol	Carc3;R40;Xn;R22R43		*		
533-74-4	DAZOMET	Xn;R22Xi;R36N;R50/53	*			
533-98-2	Butane,1,2-dibromo-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
534-00-9	Butane,1-bromo-2-methyl-,(S)-	Carc3;R40R52/53;Xn;R22		*		
534-33-8	ARSANILICACID,N-ACETYL-4-HYDROXY-,COMP.D.WITHDIETHYLAMINE(1:1)	T;R23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
534-52-1	2-METHYL-4,6-DINITROPHENOL	Tx;R26/27/28Xi;R38Xi;R41R43R44N;R50/53Mut3;R68	*			
534-61-2	Cyclohexanecarboxylicacid,3-[[3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy-,[1S-(1alpha,3beta,4beta,5alpha)]-	Carc3;R40;R43		*		
534-85-0	1,2-Benzenediamine,N-phenyl-	Carc3;R40NR51/53;R43		*		
535-32-0	D-Homocysteine,S-ethyl-	Mut3;R68		*		
535-37-5	GULD(III)CYANID	Tx;R26/27/28R32N;R50/53	*			
535-77-3	Benzene,1-methyl-3-(1-methylethyl)-	NR50/53		*		
536-08-3	Benzoicacid,3,4-dihydroxy-5-[(3,4,5-trihydroxybenzoyl)oxy]-	Mut3;R68;R43		*		
536-33-4	4-Pyridinecarbothioamide,2-ethyl-	Carc3;R40		*		
536-38-9	Ethanone,2-bromo-1-(4-chlorophenyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
536-40-3	Benzoicacid,4-chloro-,hydrazide	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
536-43-6	1-Propanone,1-(4-butoxyphenyl)-3-(1-piperidiny)-,hydrochloride	Mut3;R68;Xn;R22R43		*		
536-45-8	Benzoicacid,4-methoxy-,sodiumsalt	Mut3;R68;R43		*		
536-46-9	1,4-Benzenediamine,N,N-dimethyl-,dihydrochloride	Mut3;R68NR51/53;R43		*		
536-69-6	2-Pyridinecarboxylicacid,5-butyl-	Repr3;R63NR50;Xn;R22R43		*		
536-75-4	Pyridine,4-ethyl-	Carc3;R40;Xn;R22R43		*		
536-89-0	Hydrazine,(3-methylphenyl)-	Carc3;R40;Xn;R22R43		*		
536-90-3	Benzenamine,3-methoxy-	Mut3;R68;Xn;R22R43		*		
537-09-7	Benzoicacid,2-hydroxy-4-[(2-hydroxy-4-methoxy-6-methylbenzoyl)oxy]-6-methyl-	Mut3;R68;R43		*		
537-12-2	1,2-Propanediol,3-(1-piperidiny)-,bis(phenylcarbamate)(ester),monohydrochloride	Mut3;R68NR51/53		*		
537-21-3	Imidodicarbonimidicdiamide,N-(3,4-dichlorophenyl)-N'-(1-methylethyl)-	NR50/53;R43		*		
537-46-2	Benzeneethanamine,N,alpha-dimethyl-,(S)-	Mut3;R68		*		
537-47-3	Hydrazinecarboxamide,N-phenyl-	Carc3;R40;Xn;R22		*		
537-49-5	L-Tyrosine,N-methyl-	Mut3;R68		*		
537-64-4	DI-p-TOLYLKVIKSØLV	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
537-65-5	1,4-Benzenediamine,N-(4-aminophenyl)-	Carc3;R40NR51/53;R43		*		
537-91-7	Disulfide,bis(3-nitrophenyl)	NR50/53		*		
538-02-3	Cyclopentaneethanamine,N,alpha-dimethyl-,hydrochloride	Mut3;R68		*		
538-03-4	PHENOL,2-AMINO-4-ARSENOSO-,MONOHYDROCHLORIDE	T;R23/25N;R50/53	*			
538-04-5	MERCURY,(3-CHLORO-4-HYDROXYPHENYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
538-17-0	THIOCYANICACID,ALUMINUMSALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
538-58-9	1,4-Pentadien-3-one,1,5-diphenyl-	NR50/53;Xn;R22		*		
538-65-8	2-Propenoicacid,3-phenyl-,butylester	NR50/53		*		
538-74-9	Benzene,1,1'-[thiobis(methylene)]bis-	NR50/53		*		
538-86-3	Benzene,(methoxymethyl)-	Mut3;R68R52/53		*		
539-09-3	2-Propenoicacid,3-phenyl-,4-[(aminocarbonyl)amino]phenylester	Mut3;R68;R43		*		
539-15-1	Phenol,4-[2-(dimethylamino)ethyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
539-43-5	MERCURY,CHLORO(4-METHYLPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
539-44-6	Hydrazine,(4-methylphenyl)-	Carc3;R40;Xn;R22R43		*		
539-74-2	Propanoicacid,3-bromo-,ethylester	Carc3;R40Mut3;R68;Xn;R22		*		
540-08-9	9-Heptadecanone	NR50/53		*		
540-11-4	9-Octadecene-1,12-diol,[R-(Z)]-	NR50/53		*		
540-23-8	P-TOLUIDINIUMCHLORID	T;R23/24/25Xi;R36Carc3;R40R43N;R50	*			
540-25-0	P-TOLUIDINSULFAT(1:1)	T;R23/24/25Xi;R36Carc3;R40R43N;R50	*			
540-37-4	Benzenamine,4-iodo-	Carc3;R40NR51/53;Xn;R22R43		*		
540-49-8	Ethene,1,2-dibromo-	Carc3;R40;Xn;R22R43		*		
540-51-2	Ethanol,2-bromo-	Carc3;R40;Xn;R22		*		
540-72-7	NATRIUMTHIOCYANAT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
540-73-8	1,2-DIMETHYLHYDRAZIN	T;R23/24/25Carc2;R45N;R51/53	*			
540-82-9	Sulfuricacid,monoethylester	Mut3;R68Repr3;R63		*		
540-84-1	2,2,4-TRIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
541-02-6	Decamethylcyclopentasiloxan				*	
541-09-3	URANIUM,BIS(ACETATO-O)DIOXO-	Tx;R26/28R33N;R51/53	*			
541-69-5	1,3-BENZENDIAMMONIUMCHLORID	T;R23/24/25Xi;R36R43N;R50/53Mut3;R68	*			
541-70-8	1,3-Benzenediamine,sulfate(1:1)	Mut3;R68NR51/53;Xn;R22		*		
541-91-3	Cyclopentadecanone,3-methyl-	NR50/53		*		
542-11-0	ANILINIUMBROMID	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
542-14-3	ANILINIUMACETAT	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
542-15-4	ANILINIUMNITRAT	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
542-16-5	DIANILINIUMSULFAT	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
542-44-9	Hexadecanoicacid,2,3-dihydroxypropylester	NR50/53		*		
542-46-1	9-Cycloheptadecen-1-one,(Z)-	NR50/53		*		
542-56-3	ISOBUTYLNITRIT	F;R11Xn;R20/22Carc2;R45Mut3;R68	*			
542-58-5	Ethanol,2-chloro-,acetate	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
542-62-1	BARIUMCYANID	Tx;R26/27/28R32N;R50/53	*			
542-63-2	BERYLLIUM,DIETHYL-	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
542-75-6	1,3-DICHLORPROPEN(USPEC.)	R10Xn;R20T;R24/25Xi;R36/37/38R43N;R50/53Xn;R65	*			
542-81-4	Ethane,1-chloro-2-(methylthio)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
542-83-6	CADMIUMCYANID	Tx;R26/27/28R32R33N;R50/53Xn;R68/20/21/22	*			
542-84-7	COBALTCYANIDE,(CO(CN)2)	Tx;R26/27/28R32N;R50/53	*			
542-85-8	Ethane,isothiocyanato-	Repr3;R63NR50;Xn;R22		*		
542-88-1	BIS(CHLORMETHYL)ETHER	F;R11Xn;R22T;R24Tx;R26Carc1;R45	*			
543-63-5	MERCURY,BUTYLCHLORO-	Tx;R26/27/28R33N;R50/53	*			
543-81-7	BERYLLIUMACETAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
543-90-8	CADMIUMACETAT	Xn;R20/21/22N;R50/53	*			
544-10-5	Hexane, 1-chloro-	Mut3;R68Repr3;R63NR51/53;R43		*		
544-31-0	Hexadecanamide,N-(2-hydroxyethyl)-	NR50/53		*		
544-92-3	KØBBER(I)CYANID	Tx;R26/27/28R32N;R50/53	*			
544-97-8	DIMETHYLZINK	R14F;R17C;R34N;R50/53	*			
545-27-7	Card-20(22)-enolide,3-[(2,6-dideoxy-beta-D-ribohexopyranosyl)oxy]-14,16-dihydroxy-, (3beta,5beta,16beta)-	Mut3;R68		*		
545-55-1	Aziridine, 1,1',1"-phosphinylidynetris-	Mut3;R68Repr3;R63		*		
545-91-5	3-Heptanone,6-(4-morpholinyl)-4,4-diphenyl-,hydrochloride	NR50/53;Xn;R22		*		
546-67-8	BLY(IV)ACETAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
546-74-7	Sulfuricacid,monoethylester,sodiumsalt	Mut3;R68Repr3;R63		*		
547-60-4	Bicyclo[3.1.1]heptan-3-one,2,6,6-trimethyl-, (1alpha,2alpha,5alpha)-	Repr3;R63R52/53;Xn;R22		*		
547-67-1	ETHANEDIOICACID,NICKEL(2+)SALT(1:1)	R43T;R48/23Carc1;R49N;R50/53	*			
548-00-5	2H-1-Benzopyran-3-aceticacid,4-hydroxy-alpha-(4-hydroxy-2-oxo-2H-1-benzopyran-3-yl)-2-oxo-,ethylester	Repr3;R63		*		
548-04-9	Phenanthro[1,10,9,8-opqra]perylene-7,14-dione,1,3,4,6,8,13-hexahydroxy-10,11-dimethyl-	Repr3;R63		*		
548-35-6	5H-Tribenzo[a,f,k]trindene,10,15-dihydro-	Mut3;R68NR51/53		*		
548-42-5	Ergoline,8,9-didehydro-6,8-dimethyl-	Repr3;R63		*		
548-43-6	Ergoline-8-methanol,8,9-didehydro-6-methyl-	Repr3;R63		*		
548-57-2	9H-Thioxanthen-9-one,1-[[2-(diethylamino)ethyl]amino]-4-methyl-,monohydrochloride	NR50/53		*		
548-61-8	Benzenamine,4,4',4"-methylidynetris-	Carc3;R40NR51/53;Xn;R22R43		*		
548-62-9	METHANAMINIUM,N-(4-(BIS(4-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-N-METHYL-,CHLORIDE	Xn;R22Carc3;R40Xi;R41N;R50/53	*			
548-66-3	Benzeneaceticacid,alpha-cyclohexyl-,2-(diethylamino)ethylester,hydrochloride	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
548-71-0	1H-Isoindol-1-one,3-[[6-[2-(dimethylamino)ethyl]-1,3-benzodioxol-5-yl]methylene]-2,3-dihydro-6,7-dimethoxy-,monohydrochloride	Repr3;R63		*		
548-76-5	4H-1-Benzopyran-4-one,5,7-dihydroxy-3-(3-hydroxy-4,5-dimethoxyphenyl)-6-methoxy-	Mut3;R68Repr3;R63		*		
548-80-1	2,7-Naphthalenedisulfonicacid,4,5-dihydroxy-3-[(4-nitrophenyl)azo]-,disodiumsalt	Carc3;R40;R43		*		
549-14-4	1,2-Benzenedicarboxylicacid,magnesiumsalt(1:1)	Mut3;R68Repr3;R63;R43		*		
549-18-8	1-Propanamine,3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethyl-,hydrochloride	Mut3;R68Repr3;R63NR50/53		*		
549-40-6	2-Furancarboxylicacid,(1,2-diethyl-1,2-ethenediyl)di-4,1-phenyleneester,(E)-	NR50/53		*		
549-47-3	Cinchonan-9-ol,6'-methoxy-,dihydrobromide,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
549-49-5	Cinchonan-9-ol,6'-methoxy-,monohydrobromide,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
549-50-8	Cinchonan-9-ol,6'-methoxy-,monohydriodide,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
549-52-0	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,compd.withurea(1:1),dihydrochloride	Mut3;R68Repr3;R63NR50/53		*		
549-56-4	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,sulfate(1:1)(salt)	Mut3;R68Repr3;R63NR50/53		*		
549-60-0	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,phosphate(3:2)(salt)	Mut3;R68Repr3;R63NR50/53		*		
549-66-6	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,monopentanoate(salt)	Mut3;R68Repr3;R63NR50/53		*		
549-68-8	Isoquinoline,6,7-dimethoxy-1-(3,4,5-triethoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
550-10-7	1,3-Dioxolo[4,5-g]isoquinoline,5,6,7,8-tetrahydro-4-methoxy-6-methyl-	Repr3;R63		*		
550-33-4	9H-Purine,9-beta-D-ribofuranosyl-	Carc3;R40		*		
550-44-7	1H-Isoindole-1,3(2H)-dione,2-methyl-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
550-83-4	Benzoicacid,4-amino-2-propoxy-,2-(diethylamino)ethylester,monohydrochloride	Mut3;R68NR50;Xn;R22R43		*		
551-06-4	Naphthalene,1-isothiocyanato-	NR50/53;Xn;R22R43		*		
551-09-7	1,2-Ethanediamine,N-1-naphthalenyl-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
551-68-8	D-Psicose	Repr3;R63		*		
551-93-9	Ethanone,1-(2-aminophenyl)-	Carc3;R40NR51/53;Xn;R22		*		
552-16-9	Benzoicacid,2-nitro-	Carc3;R40		*		
552-32-9	Acetamide,N-(2-nitrophenyl)-	Carc3;R40		*		
552-41-0	Ethanone,1-(2-hydroxy-4-methoxyphenyl)-	Mut3;R68Repr3;R63NR50;Xn;R22		*		
552-45-4	Benzene,1-(chloromethyl)-2-methyl-	Repr3;R63NR51/53;Xn;R22R43		*		
552-46-5	1-Naphthalenamine,hydrochloride	Mut3;R68NR51/53		*		
552-57-8	4H-1-Benzopyran-4-one,7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-	Mut3;R68		*		
552-59-0	4H-1-Benzopyran-4-one,5-hydroxy-3-(4-hydroxyphenyl)-7-methoxy-	Mut3;R68		*		
552-94-3	Benzoicacid,2-hydroxy-,2-carboxyphenylester	Carc3;R40		*		
553-00-4	2-NAPHTHALENAMINE,ACETATE	Xn;R22Carc1;R45N;R51/53	*			
553-24-2	2,8-Phenazinediamine,N(8)-,N(8)-,3-trimethyl-,monohydrochloride	Mut3;R68Repr3;R63NR50/53		*		
553-45-7	Benzene,1,1'-[1,2-ethanediylbis(oxy)]bis[2-methoxy-	Mut3;R68		*		
553-53-7	3-Pyridinecarboxylicacid,hydrazide	Carc3;R40R52/53;Xn;R22R43		*		
553-71-9	BENZOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
553-74-2	Benzaldehyde,2-amino-,phenylhydrazone	Carc3;R40		*		
553-82-2	Benzene,2,4-dichloro-1-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
553-86-6	2(3H)-Benzofuranone	Mut3;R68;Xn;R22		*		
553-90-2	Ethanedioicacid,dimethylester	Mut3;R68		*		
553-94-6	Benzene,2-bromo-1,4-dimethyl-	NR50/53;Xn;R22R43		*		
554-00-7	2,4-DICHLORANILIN	T;R23/24/25R33N;R50/53	*			
554-10-9	1,2-Propanediol,3-iodo-	Mut3;R68Repr3;R63;Xn;R22		*		
554-24-5	Butanoicacid,2-(2,4,6-triodophenoxy)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
554-72-3	ARSONICACID,(4-((2-AMINO-2-OXOETHYL)AMINO)PHENYL)-,MONOSODIUMSALT	T;R23/25N;R50/53	*			
554-84-7	Phenol,3-nitro-	NR50/53;Xn;R22R43		*		
554-92-7	Benzamide,N-[[4-[2-(dimethylamino)ethoxy]phenyl]methyl]3,4,5-trimethoxy-,monohydrochloride	Mut3;R68NR50		*		
555-03-3	Benzene,1-methoxy-3-nitro-	Mut3;R68;Xn;R22R43		*		
555-15-7	2-Furancarboxaldehyde,5-nitro-,oxime	Carc3;R40Mut3;R68;Xn;R22		*		
555-37-3	Urea,N-butyl-N'-(3,4-dichlorophenyl)-N-methyl-	NR50/53;Xn;R22R43		*		
555-68-0	2-Propenoicacid,3-(3-nitrophenyl)-	NR50/53;Xn;R22		*		
555-89-5	Benzene,1,1'-[methylenebis(oxy)]bis[4-chloro-	NR50/53;R43		*		
556-24-1	Butanoicacid,3-methyl-,methylester	Mut3;R68		*		
556-52-5	2,3-EPOXY-1-PROPANOL	Xn;R21/22T;R23Xi;R36/37/38Carc2;R45 Rep2;R60Mut3;R68	*			
556-61-6	METHYLISOTHIOCYANAT	T;R23/25C;R34R43N;R50/53	*			
556-65-0	THIOCYANICACID,LITHIUMSALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
556-67-2	OCTAMETHYLCYCLOTETRASILOXAN	R53Rep3;R62	*		*	*
556-76-3	Sulfuricacid,monopentylester,sodiumsalt	Mut3;R68Repr3;R63;Xn;R22		*		
557-19-7	NIKKEL(II)CYANID	R32R42/43T;R48/23Carc1;R49N;R50/53	*			
557-20-0	DIETHYLZINK	R14F;R17C;R34N;R50/53	*			
557-21-1	ZINKCYANID	Tx;R26/27/28R32N;R50/53	*			
557-35-7	Octane,2-bromo-	Repr3;R63NR51/53;Xn;R22		*		
557-42-6	THIOCYANICACID,ZINCSALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
559-11-5	2-Propenoicacid,2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptylester	NR50/53;Xn;R22		*		
559-74-0	D:A-Friedooleanan-3-one	Repr3;R63R52/53		*		
560-05-4	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,cis-(±)-	Repr3;R63;Xn;R22		*		
560-21-4	2,3,3-TRIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
560-88-3	Benzoicacid,2-hydroxy-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,endo-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
561-07-9	Aconitane-8,13,14-triol,1,6,16-trimethoxy-4-(methoxymethyl)-20-methyl-,8-acetate14-benzoate,(1alpha,6alpha,14alpha,16beta)-	Mut3;R68R52/53		*		
561-41-1	Benzenemethanol,alpha,alpha-bis[4-(dimethylamino)phenyl]-4-(methylamino)-	NR50/53;Xn;R22R43		*		
561-48-8	3-Hexanone,4,4-diphenyl-6-(1-piperidinyl)-	NR50/53;Xn;R22		*		
561-83-1	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-(2,2-dimethylpropyl)-5-(2-propenyl)-	Repr3;R63;Xn;R22		*		
561-94-4	Ergotaman-3',6',18-trione,12'-hydroxy-2'-methyl-5'-(2-methylpropyl)-,(5'alpha)-	Repr3;R63		*		
562-09-4	Ethanamine,2-[1-(4-chlorophenyl)-1-phenylethoxy]-N,N-dimethyl-,hydrochloride	NR50/53;Xn;R22		*		
562-10-7	Butanedioicacid,compd.withN,N-dimethyl-2-[1-phenyl-1-(2-pyridinyl)ethoxy]ethanamine(1:1)	NR50/53		*		
562-49-2	3,3-DIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
562-74-3	3-Cyclohexen-1-ol,4-methyl-1-(1-methylethyl)-	NR50/53		*		
563-03-1	Phenol,2-methoxy-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
563-12-2	ETHION	Xn;R21T;R25N;R50/53	*			
563-16-6	3,3-DIMETHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
563-17-7	Sulfuricacid,monoethylester,potassiumsalt	Mut3;R68Repr3;R63		*		
563-68-8	THALLIUM(I)ACETAT	Tx;R26/28R33N;R51/53	*			
564-02-3	2,2,3-TRIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
564-24-9	2-Cyclohexene-1-carboxylicacid,2,6,6-trimethyl-	Repr3;R63		*		
564-25-0	2-Naphthacenecarboxamide,4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,[4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha)]-	Repr3;R63;Xn;R22		*		
565-33-3	Benzenesulfonamide,3-amino-N-[(cyclohexylamino)carbonyl]-4-methyl-	Mut3;R68NR50/53		*		
565-59-3	2,3-DIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
565-64-0	Propanoicacid,2,3-dichloro-	Carc3;R40		*		
565-75-3	2,3,4-TRIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
566-03-0	Pregnane-11,20-dione,3,21-dihydroxy-,(3alpha,5beta)-	Repr3;R63		*		
566-56-3	Pregnane-3,20-diol,(3beta,5alpha,20S)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
566-65-4	Pregnane-3,20-dione,(5alpha)-	Repr3;R63NR51/53		*		
566-78-9	Pregn-5-en-20-one,21-(acetyloxy)-3-hydroxy-,(3beta)-	Repr3;R63NR50/53		*		
566-93-8	Cholesta-4,6-dien-3-one	Repr3;R63NR50/53		*		
567-02-2	Pregnan-20-one,3,21-dihydroxy-,(3alpha,5alpha)-	Repr3;R63R52/53		*		
567-03-3	Pregnan-20-one,3,21-dihydroxy-,(3alpha,5beta)-	Repr3;R63R52/53		*		
567-13-5	1-Naphthalenesulfonicacid,3-amino-4-hydroxy-	Mut3;R68NR51/53		*		
567-72-6	Cholesta-3,5-dien-7-one	Repr3;R63		*		
567-83-9	2H-1-Benzopyran-3-aceticacid,4-hydroxy-alpha-(4-hydroxy-2-oxo-2H-1-benzopyran-3-yl)-2-oxo-	Repr3;R63		*		
568-93-4	9,10-Anthracenedione,1,2-dihydroxy-3-nitro-	Carc3;R40Repr3;R63NR50/53;R43		*		
569-41-5	Naphthalene,1,8-dimethyl-	Carc3;R40NR51/53;Xn;R22		*		
569-57-3	Benzene,1,1',1''-(1-chloro-1-ethenyl-2-ylidene)tris[4-methoxy-	Repr3;R63NR50/53		*		
569-58-4	Benzoicacid,5-[(3-carboxy-4-hydroxyphenyl)(3-carboxy-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-2-hydroxy-,triammoniumsalt	Repr3;R63		*		
569-61-9	4,4'-(4-IMINOCYCLOHEXA-2,5-DIENYLIDENMETHYLEN)DIANILINHYDROCHLORID	Carc2;R45	*			
569-64-2	C.I.BasicGreen4	Xn;R22Xi;R41N;R50/53Rep3;R63	*			
569-65-3	Piperazine,1-[(4-chlorophenyl)phenylmethyl]-4-[(3-methylphenyl)methyl]-	Mut3;R68NR50/53;Xn;R22		*		
570-24-1	2-METHYL-6-NITROANILIN	T;R23/24/25R33N;R51/53	*			
570-78-5	Pregnan-20-one,3,6-dihydroxy-,(3alpha,5beta,6alpha)-	Repr3;R63R52/53		*		
571-58-4	Naphthalene,1,4-dimethyl-	Carc3;R40NR51/53;Xn;R22		*		
571-61-9	Naphthalene,1,5-dimethyl-	Carc3;R40NR51/53;Xn;R22		*		
572-09-8	alpha-D-Glucopyranosylbromide,tetraacetate	Carc3;R40		*		
572-59-8	Cinchonan-9-ol,6'-methoxy-,(9R)-	Mut3;R68Repr3;R63NR50/53		*		
572-60-1	Cinchonan-9-ol,6'-methoxy-,(8alpha,9S)-	Mut3;R68Repr3;R63NR50/53		*		
573-11-5	Benzoicacid,2,3,4-trimethoxy-	Mut3;R68;R43		*		
573-17-1	Phenanthrene,9-bromo-	Carc3;R40NR50/53		*		
573-20-6	1,4-Naphthalenediol,2-methyl-,diacetate	Mut3;R68NR50/53		*		
573-56-8	2,6-DINITROPHENOL	T;R23/24/25R33N;R51/53	*			
573-58-0	C.I.DIRECTRED28	Carc2;R45Rep3;R63	*			
573-98-8	Naphthalene,1,2-dimethyl-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
574-19-6	Ethanone,1-(2-hydroxy-1-naphthalenyl)-	Repr3;R63;R43		*		
574-25-4	Inosine,6-thio-	Repr3;R63		*		
574-64-1	2,7-Naphthalenedisulfonicacid,4,4'-[(3-sulfo[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-amino-,pentasodiumsalt	Carc3;R40		*		
574-77-6	6,7-Isoquinolinediol,1-[(3,4-dihydroxyphenyl)methyl]-	Carc3;R40Repr3;R63;Xn;R22R43		*		
574-84-5	2H-1-Benzopyran-2-one,7,8-dihydroxy-6-methoxy-	Mut3;R68Repr3;R63		*		
574-98-1	1H-Isoindole-1,3(2H)-dione,2-(2-bromoethyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
575-37-1	Naphthalene,1,7-dimethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
575-41-7	Naphthalene,1,3-dimethyl-	NR50/53;Xn;R22R43		*		
575-43-9	Naphthalene,1,6-dimethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
575-74-6	Benzamide,N-butyl-4-chloro-2-hydroxy-	Mut3;R68NR50/53;Xn;R22R43		*		
576-55-6	Phenol,2,3,4,5-tetrabromo-6-methyl-	NR50/53;Xn;R22R43		*		
576-68-1	D-Mannitol,1,6-bis[(2-chloroethyl)amino]-1,6-dideoxy-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
576-83-0	Benzene,2-bromo-1,3,5-trimethyl-	Mut3;R68NR50/53;R43		*		
577-19-5	Benzene,1-bromo-2-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
577-59-3	Ethanone,1-(2-nitrophenyl)-	Carc3;R40;Xn;R22		*		
577-71-9	3,4-DINITROPHENOL	T;R23/24/25R33N;R51/53	*			
577-91-3	Benzenepropanoicacid,4-hydroxy-3,5-diiodo-alpha-phenyl-	NR50/53;Xn;R22R43		*		
577-92-4	[1,1'-Biphenyl]-2-ol,5-(1,1-dimethylethyl)-	Mut3;R68NR51/53;R43		*		
578-46-1	5-METHYL-2-NITROANILIN	T;R23/24/25R33N;R51/53	*			
578-54-1	Benzenamine,2-ethyl-	Carc3;R40R52/53;Xn;R22R43		*		
578-58-5	Benzene,1-methoxy-2-methyl-	Mut3;R68;Xn;R22		*		
578-74-5	4H-1-Benzopyran-4-one,7-(beta-D-glucopyranosyloxy)-5-hydroxy-2-(4-hydroxyphenyl)-	Mut3;R68		*		
578-76-7	6H-Purin-6-one,2-amino-1,7-dihydro-7-methyl-	Mut3;R68		*		
579-23-7	Cyclohexanone,2,6-bis[(4-hydroxy-3-methoxyphenyl)methylene]-	Mut3;R68Repr3;R63NR51/53;R43		*		
579-38-4	Acetamide,2,2-dichloro-N-(4-hydroxyphenyl)-N-methyl-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
579-49-7	Methanone,(4-fluorophenyl)-2-thienyl-	Repr3;R63R52/53;Xn;R22		*		
579-60-2	Phenol,2-methoxy-6-(2-propenyl)-	Mut3;R68;Xn;R22R43		*		
579-74-8	Ethanone,1-(2-methoxyphenyl)-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
580-02-9	Benzoicacid,2-(acetyloxy)-,methylester	Carc3;R40		*		
580-13-2	Naphthalene,2-bromo-	NR50/53;R43		*		
580-17-6	3-Quinolinamine	Mut3;R68NR51/53;R43		*		
580-18-7	3-Quinolinol	Mut3;R68;Xn;R22		*		
580-48-3	1,3,5-Triazine-2,4-diamine,6-chloro-N,N,N',N'-tetraethyl-	NR50/53;Xn;R22R43		*		
581-40-8	Naphthalene,2,3-dimethyl-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
581-89-5	2-NITRONAPHTHALEN	Carc2;R45N;R51/53	*			
582-33-2	Benzoicacid,3-amino-,ethylester	Mut3;R68NR50;R43		*		
582-60-5	1H-Benzimidazole,5,6-dimethyl-	Repr3;R63;Xn;R22		*		
583-39-1	2H-Benzimidazole-2-thione,1,3-dihydro-	Carc3;R40;Xn;R22R43		*		
583-48-2	3,4-DIMETHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
583-55-1	Benzene,1-bromo-2-iodo-	NR50/53;R43		*		
583-70-0	Benzene,1-bromo-2,4-dimethyl-	NR50/53;Xn;R22R43		*		
583-71-1	Benzene,4-bromo-1,2-dimethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
584-18-9	MERCURY,(ACETATO-O)(2-HYDROXY-5-(1,1,3,3-TETRAMETHYLBUTYL)PHENYL)-	Tx;R26/27/28R33N;R50/53	*			
584-79-2	ALLETHRIN	Xn;R20/22N;R50/53	*			
584-84-9	2,4-DIISOCYANATOTOLUEN	Tx;R26Xi;R36/37/38Carc3;R40R42/43R52/53	*			
584-85-0	L-Histidine,N-beta-alanyl-3-methyl-	Mut3;R68		*		
584-93-0	Pentanoicacid,2-bromo-	Repr3;R63;Xn;R22R43		*		
584-94-1	2,3-DIMETHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
585-47-7	1,3-Benzenedisulfonyldichloride	NR50/53;R43		*		
585-48-8	Pyridine,2,6-bis(1,1-dimethylethyl)-	NR50/53;Xn;R22		*		
585-54-6	ARSANILICACID,N-ACETYL-,SODIUMSALT	T;R23/25N;R50/53	*			
585-79-5	Benzene,1-bromo-3-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
586-11-8	3,5-DINITROPHENOL	T;R23/24/25R33N;R50/53	*			
586-37-8	Ethanone,1-(3-methoxyphenyl)-	Mut3;R68		*		
586-39-0	Benzene,1-ethenyl-3-nitro-	Mut3;R68NR50/53;Xn;R22		*		
586-61-8	Benzene,1-bromo-4-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
586-62-9	Cyclohexene,1-methyl-4-(1-methylethylidene)-	NR50/53		*		
586-76-5	Benzoicacid,4-bromo-	Mut3;R68;Xn;R22R43		*		
586-84-5	Furan,2-(methoxymethyl)-5-nitro-	Carc3;R40R52/53;Xn;R22		*		
586-89-0	Benzoicacid,4-acetyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
587-01-9	Ethanol,2-chloro-1-(chloromethyl)-,carbamate	Carc3;R40Repr3;R63;R43		*		
587-49-5	Benzamide,2-hydroxy-N-[3-(trifluoromethyl)phenyl]-	NR50/53		*		
587-85-9	DIPHENYLKVIKSØLV	Tx;R26/27/28R33N;R50/53	*			
587-90-6	Urea,N,N'-bis(4-nitrophenyl)-	NR50/53		*		
588-04-5	Diazene,bis(3-methylphenyl)-	NR50/53;Xn;R22		*		
588-16-9	Acetamide,N-(3-methoxyphenyl)-	Mut3;R68;R43		*		
588-22-7	Aceticacid,(3,4-dichlorophenoxy)-	NR50/53;Xn;R22R43		*		
588-25-0	Benzenebutanoicacid,3-fluoro-4-hydroxy-	NR50/53;Xn;R22		*		
588-59-0	Benzene,1,1'-(1,2-ethenediyl)bis-	NR50/53		*		
588-63-6	Benzene,(3-bromopropoxy)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
588-68-1	Benzaldehyde,(phenylmethylene)hydrazone	NR50/53;Xn;R22		*		
589-06-0	Benzenebutanoicacid,4-fluoro-	NR50/53;Xn;R22		*		
589-08-2	Benzeneethanamine,N-methyl-	Mut3;R68;Xn;R22		*		
589-10-6	Benzene,(2-bromoethoxy)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
589-15-1	Benzene,1-bromo-4-(bromomethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
589-16-2	Benzenamine,4-ethyl-	Carc3;R40NR51/53;R43		*		
589-17-3	Benzene,1-bromo-4-(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
589-21-9	Hydrazine,(4-bromophenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
589-33-3	1H-Pyrrole,1-butyl-	Mut3;R68;R43		*		
589-34-4	3-METHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
589-41-3	Carbamicacid,hydroxy-,ethylester	Mut3;R68		*		
589-43-5	2,4-DIMETHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
589-53-7	4-METHYLHEPTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
589-81-1	3-METHYLHEPTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
589-87-7	Benzene,1-bromo-4-iodo-	NR50/53;R43		*		
589-92-4	Cyclohexanone,4-methyl-	Repr3;R63		*		
590-34-1	ARSONICACID,2-PROPENYL-	T;R23/25N;R50/53	*			
590-35-2	2,2-DIMETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
590-73-8	2,2-DIMETHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
590-92-1	Propanoicacid,3-bromo-	Carc3;R40		*		
590-97-6	Methanol,bromo-,acetate	Carc3;R40;Xn;R22		*		
591-17-3	Benzene,1-bromo-3-methyl-	Mut3;R68NR50/53;R43		*		
591-18-4	Benzene,1-bromo-3-iodo-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
591-19-5	Benzenamine,3-bromo-	Mut3;R68NR51/53;Xn;R22R43		*		
591-20-8	Phenol,3-bromo-	Mut3;R68NR51/53;Xn;R22R43		*		
591-21-9	Cyclohexane,1,3-dimethyl-	NR50/53;Xn;R22		*		
591-24-2	Cyclohexanone,3-methyl-	Repr3;R63		*		
591-31-1	Benzaldehyde,3-methoxy-	Mut3;R68		*		
591-33-3	Acetamide,N-(3-ethoxyphenyl)-	Mut3;R68;R43		*		
591-49-1	Cyclohexene,1-methyl-	NR50/53		*		
591-76-4	2-METHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
591-78-6	2-HEXANON	R10T;R48/23Rep3;R62R67	*			
591-82-2	Propane,1-isothiocyanato-2-methyl-	Repr3;R63NR50;Xn;R22		*		
591-89-9	KALIUMTETRACYANOMERCURAT(II)	Tx;R26/27/28R33N;R50/53	*			
591-97-9	2-Butene,1-chloro-	Carc3;R40		*		
592-01-8	CALCIUMCYANID	Tx;R28R32N;R50/53	*			
592-04-1	KVIKSØLV(II)CYANID	Tx;R26/27/28Tx;R26/27/28R32R33N;R50/53N;R50/53	*			
592-05-2	BLY(II)CYANID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
592-06-3	PLATINUMCYANIDE(PT(CN)2)	Tx;R26/27/28R32N;R50/53	*			
592-13-2	2,5-DIMETHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
592-27-8	2-METHYLHEPTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
592-55-2	Ethane,1-bromo-2-ethoxy-	Carc3;R40;Xn;R22		*		
592-62-1	(METHYL-ONN-AZOXY)METHYLACETAT	Carc2;R45Rep2;R61	*			
592-82-5	Butane,1-isothiocyanato-	Repr3;R63NR50;Xn;R22		*		
592-85-8	KVIKSØLV(II)THIOCYANAT	Xn;R20/21/22Xn;R20/21/22Tx;R26/27/28R32R32R33N;R50/53N;R50/53R52/53	*			
592-87-0	BLYDITHIOCYANAT	Xn;R20/21/22Xn;R20/21/22Xn;R20/22R32R32R33N;R50/53N;R50/53R52/53Rep1;R61	*			
593-03-3	3-Hexadecanol	NR50/53		*		
593-31-7	1,2-Propanediol,3-(9-octadecenyloxy)-,(Z)-	NR50/53		*		
593-33-9	Tetradecane,1-fluoro-	NR50/53;Xn;R22		*		
593-47-5	9-Octadecen-1-ol	NR50/53		*		
593-58-8	ARSINE,METHYLOXO-	T;R23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
593-60-2	VINYLBROMID	FX;R12Carc2;R45	*			
593-74-8	DIMETHYLKVIKSØLV	Tx;R26/27/28R33N;R50/53	*			
593-79-3	SELENIDE, DIMETHYL-	T;R23/25R33N;R50/53	*			
593-82-8	Hydrazine, 1,1-dimethyl-, monohydrochloride	Mut3;R68		*		
593-88-4	TRIMETHYLARSIN	T;R23/25N;R50/53	*			
594-27-4	TETRAMETHYLTIN	Tx;R26/27/28N;R50/53	*			
594-82-1	2,2,3,3-TETRAMETHYLBUTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
594-89-8	Propane, 1,1,1,2,2,3,3-heptachloro-	NR50/53		*		
595-18-6	Pregn-4-ene-3,20-dione, 14, 17, 21-trihydroxy-	Repr3;R63		*		
595-21-1	Card-20(22)-enolide, 3-[(6-deoxy-3-O-methyl-D-galactopyranosyl)oxy]-14, 16-dihydroxy-, (3beta, 5beta, 16beta)-	Mut3;R68R52/53		*		
595-29-9	3-Oxabicyclo[3.2.1]octane-2,4-dione, 1,8,8-trimethyl-, (1R)-	NR50/53		*		
595-30-2	3-Oxabicyclo[3.2.1]octane-2,4-dione, 1,8,8-trimethyl-, (±)-	NR50/53;Xn;R22		*		
595-31-3	3-Oxabicyclo[3.2.1]octane-2,4-dione, 1,8,8-trimethyl-, (1S)-	NR50/53;Xn;R22		*		
595-33-5	Pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-6-methyl-	Repr3;R63		*		
595-77-7	Pregn-4-ene-3,20-dione, 16, 17-dihydroxy-, (16alpha)-	Repr3;R63R52/53		*		
595-89-1	PLUMBANE, TETRAPHENYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
595-90-4	STANNANE, TETRAPHENYL-	T;R23/24/25N;R50/53	*			
596-38-3	9H-Xanthen-9-ol, 9-phenyl-	NR50/53		*		
596-42-9	Benzenemethanol, 2-chloro-alpha, alpha-bis[4-(dimethylamino)phenyl]-	NR50/53;Xn;R22R43		*		
596-43-0	Benzene, 1, 1', 1''-(bromomethylidyne)tris-	NR50/53;Xn;R22		*		
596-49-6	Benzenemethanol, 4-(diethylamino)-alpha, alpha-bis[4-(diethylamino)phenyl]-	NR50/53		*		
596-69-0	Pregn-4-ene-3,20-dione, 18-hydroxy-	Repr3;R63R52/53		*		
596-75-8	Propanedioicacid, dibutyl-, diethylester	NR50/53		*		
597-64-8	STANNANE, TETRAETHYL-	Tx;R26/27/28N;R50/53	*			
597-82-0	Phosphorothioicacid, O, O, O-triphenylester	NR50/53		*		
598-02-7	Phosphoricacid, diethylester	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
598-14-1	ETHYLDICHLORARSIN	T;R23/25N;R50/53	*			
598-18-5	1-Propanol,2-bromo-	Mut3;R68Repr3;R63;Xn;R22		*		
598-31-2	2-Propanone,1-bromo-	Carc3;R40;R43		*		
598-55-0	Carbamicacid,methylester	Mut3;R68;R43		*		
598-63-0	BLYCARBONAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
598-64-1	Carbamodithioicacid,dimethyl-,compd.withN-methylmethanamine(1:1)	Mut3;R68Repr3;R63NR50		*		
598-65-2	Guanidine,N,N-dimethyl-,sulfate(2:1)	Mut3;R68;Xn;R22R43		*		
598-79-8	2-Propenoicacid,2-chloro-	Carc3;R40		*		
598-94-7	Urea,N,N-dimethyl-	Carc3;R40;Xn;R22R43		*		
599-64-4	Phenol,4-(1-methyl-1-phenylethyl)-	Mut3;R68NR51/53;R43		*		
599-79-1	Benzoicacid,2-hydroxy-5-[[4-[(2-pyridinylamino)sulfonyl]phenyl]azo]-	Carc3;R40NR51/53		*		
599-86-0	Benzenesulfonamide,4-methyl-N-(4-methylphenyl)-	NR50/53		*		
599-91-7	Benzenesulfonicacid,4-methyl-,propylester	Carc3;R40Mut3;R68Repr3;R63		*		
600-05-5	Propanoicacid,2,3-dibromo-	Carc3;R40Repr3;R63		*		
600-57-7	Pregn-4-ene-3,20-dione,11-hydroxy-,(11beta)-	Repr3;R63R52/53		*		
600-59-9	Pregnane-11,20-dione,3-hydroxy-,(3beta,5alpha)-	Repr3;R63R52/53		*		
600-63-5	Pregnan-20-one,3,11,21-trihydroxy-,(3alpha,5alpha,11beta)-	Repr3;R63		*		
601-53-6	Cholestan-3-one,(5beta)-	Repr3;R63NR51/53		*		
601-54-7	Cholest-5-en-3-one	Repr3;R63		*		
601-57-0	Cholest-4-en-3-one	Repr3;R63		*		
601-63-8	Estr-4-en-3-one,17-(3-cyclopentyl-1-oxopropoxy)-,(17beta)-	Repr3;R63NR51/53		*		
601-87-6	3-METHYL-2-NITROANILIN	T;R23/24/25R33N;R51/53	*			
601-97-8	1,2-Benzenedicarboxylicacid,3-hydroxy-	Repr3;R63;R43		*		
602-01-7	2,3-DINITROTOLUEN	T;R23/24/25Carc2;R45Xn;R48/22N;R50/53Rep3;R62Mut3;R68	*			
602-09-5	[1,1'-Binaphthalene]-2,2'-diol	NR50/53;R43		*		
602-37-9	Naphthalene,1-chloro-8-nitro-	NR50/53;R43		*		
602-55-1	Anthracene,9-phenyl-	NR50/53;Xn;R22		*		
602-56-2	Acridine,9-phenyl-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
602-60-8	Anthracene,9-nitro-	NR50/53		*		
602-64-2	9,10-Anthracenedione,1,2,3-trihydroxy-	Carc3;R40Repr3;R63NR50		*		
602-85-7	Ergoline-8-methanol,9,10-didehydro-6-methyl-,(8beta)-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
602-87-9	5-NITROACENAPHTHEN	Carc2;R45	*			
603-02-1	Benzene,1,3-dimethyl-2,4-dinitro-	Carc3;R40NR51/53;Xn;R22		*		
603-32-7	ARSINE,TRIPHENYL-	T;R23/25N;R50/53	*			
603-34-9	Benzenamine,N,N-diphenyl-	NR50/53		*		
603-35-0	Phosphine,triphenyl-	NR50/53		*		
603-40-7	Benzenamine,4,4'-(phenylmethylene)bis-	Carc3;R40NR51/53;Xn;R22R43		*		
603-47-4	Benzenamine,4-[[4-(dimethylamino)phenyl][4-(methylimino)-2,5-cyclohexadien-1-ylidene]methyl]-N,N-dimethyl-,monohydrochloride	NR50/53		*		
603-48-5	Benzenamine,4,4',4"-methylidynetris[N,N-dimethyl-	NR50/53;Xn;R22		*		
603-52-1	Carbamicacid,diphenyl-,ethylester	NR50/53;R43		*		
603-71-4	Benzene,1,3,5-trimethyl-2-nitro-	NR50/53;R43		*		
603-76-9	1H-Indole,1-methyl-	Mut3;R68Repr3;R63NR50		*		
603-79-2	Benzoicacid,2,3-dimethyl-	Repr3;R63;R43		*		
603-83-8	2-METHYL-3-NITROANILIN	T;R23/24/25R33N;R51/53	*			
603-86-1	Phenol,2-chloro-6-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
604-09-1	Pregn-4-ene-3,20-dione,17-hydroxy-,(17alpha)-	Repr3;R63R52/53		*		
604-26-2	Androst-4-en-3-one,17-hydroxy-1-methyl-,(1alpha,17beta)	Repr3;R63R52/53		*		
604-44-4	1-Naphthalenol,4-chloro-	NR50/53;R43		*		
604-51-3	8-Azabicyclo[3.2.1]octane,3-[[10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl]oxy]-8-methyl-,endo-	Mut3;R68NR50/53		*		
604-53-5	1,1'-Binaphthalene	NR50/53;Xn;R22		*		
604-70-6	alpha-D-Glucopyranoside,methyl,tetraacetate	Mut3;R68		*		
604-75-1	2H-1,4-Benzodiazepin-2-one,7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-	Repr3;R63		*		
605-01-6	Benzene,pentaethyl-	NR50/53		*		
605-02-7	Naphthalene,1-phenyl-	NR50/53;Xn;R22		*		
605-23-2	2,4(1H,3H)-Pyrimidinedione,1-beta-D-arabinofuranosyl-5-methyl-	Mut3;R68Repr3;R63		*		
605-32-3	9,10-Anthracenedione,2-hydroxy-	Carc3;R40NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
605-48-1	Anthracene,9,10-dichloro-	NR50/53;Xn;R22		*		
605-54-9	1,2-Benzenedicarboxylicacid,bis(2-ethoxyethyl)ester	Carc3;R40R52/53		*		
605-55-0	2-Phenanthrenol	Mut3;R68NR51/53;R43		*		
605-65-2	1-Naphthalenesulfonylchloride,5-(dimethylamino)-	NR50/53;R43		*		
605-88-9	Benzo[h]quinoline,2-methyl-	NR50/53;Xn;R22R43		*		
605-89-0	1,5-Naphthalenediol,diacetate	Mut3;R68NR50;R43		*		
606-17-7	Benzoicacid,3,3'-[(1,6-dioxo-1,6-hexanediy)diimino]bis[2,4,6-triiodo-	Repr3;R63NR50/53		*		
606-20-2	2,6-DINITROTOLUEN	T;R23/24/25Carc2;R45Xn;R48/22R52/53 Rep3;R62Mut3;R68	*			
606-21-3	2-CHLOR-1,3-DINITROBENZEN	T;R23/24/25R33N;R50/53	*			
606-27-9	Benzoicacid,2-nitro-,methylester	Carc3;R40		*		
606-28-0	Benzoicacid,2-benzoyl-,methylester	Repr3;R63;R43		*		
606-37-1	Naphthalene,1,3-dinitro-	Mut3;R68NR51/53		*		
606-45-1	Benzoicacid,2-methoxy-,methylester	Carc3;R40		*		
606-46-2	Benzenamine,N,N-diethyl-2-methyl-	NR50/53;Xn;R22		*		
606-87-1	Benzenemethanamine,N,N-diphenyl-	NR50/53;Xn;R22		*		
607-12-5	[1,1'-Biphenyl]-2-ol,5-chloro-	Mut3;R68NR50/53;Xn;R22R43		*		
607-35-2	Quinoline,8-nitro-	Carc3;R40;Xn;R22		*		
607-55-6	1-Naphthalenol,benzoate	Mut3;R68NR50/53		*		
607-57-8	9H-Fluorene,2-nitro-	Mut3;R68NR50/53		*		
607-67-0	4-Quinolinol,2-methyl-	Mut3;R68;Xn;R22R43		*		
607-71-6	2H-1-Benzopyran-2-one,4-methyl-	Mut3;R68		*		
607-88-5	Benzoicacid,2-hydroxy-,4-methylphenylester	Carc3;R40NR50/53;Xn;R22		*		
607-91-0	1,3-Benzodioxole,4-methoxy-6-(2-propenyl)-	Mut3;R68NR50/53		*		
608-07-1	1H-Indole-3-ethanamine,5-methoxy-	Mut3;R68		*		
608-08-2	1H-Indol-3-ol,acetate(ester)	Mut3;R68		*		
608-27-5	2,3-DICHLORANILIN	T;R23/24/25R33N;R50/53	*			
608-31-1	2,6-DICHLORANILIN	T;R23/24/25R33N;R50/53	*			
608-37-7	2-Butenedioicacid,2,3-dibromo-,(Z)-	Carc3;R40;Xn;R22		*		
608-50-4	Benzene,1,3,5-trimethyl-2,4-dinitro-	NR50/53;Xn;R22		*		
608-71-9	Phenol,pentabromo-	NR50/53;Xn;R22R43		*	*	
608-73-1	Cyclohexane,1,2,3,4,5,6-hexachloro-	Carc3;R40NR51/53;Xn;R22R43		*		*
608-93-5	PENTACHLORBENZEN	F;R11Xn;R22N;R50/53	*			*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
609-11-0	Butanoicacid,2,3-dibromo-,ethylester	NR50/53		*		
609-12-1	Butanoicacid,2-bromo-3-methyl-,ethylester	NR50/53;Xn;R22		*		
609-19-8	Phenol,3,4,5-trichloro-	NR50/53;Xn;R22R43		*		
609-20-1	1,4-Benzenediamine,2,6-dichloro-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
609-26-7	3-ETHYL-2-METHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
609-72-3	N,N,2-TRIMETHYLANILIN	T;R23/24/25R33R52/53	*			
609-86-9	Benzoicacid,2-amino-3,5-diido-	NR50/53;Xn;R22		*		
609-89-2	Phenol,2,4-dichloro-6-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
610-15-1	Benzamide,2-nitro-	Carc3;R40;Xn;R22		*		
610-17-3	Benzenamine,N,N-dimethyl-2-nitro-	Carc3;R40NR51/53		*		
610-22-0	1,2-Benzenedicarboxylicacid,4-nitro-,dimethylester	Carc3;R40NR50;Xn;R22		*		
610-29-7	1,4-Benzenedicarboxylicacid,2-nitro-	Repr3;R63NR50;Xn;R22		*		
610-30-0	Benzoicacid,2,4-dinitro-	Repr3;R63NR50/53;Xn;R22		*		
610-34-4	Benzoicacid,2-nitro-,ethylester	Carc3;R40		*		
610-39-9	3,4-DINITROTOLUEN	T;R23/24/25Carc2;R45Xn;R48/22N;R51/53Rep3;R62Mut3;R68	*			
610-40-2	4-CHLOR-1,2-DINITROBENZEN	T;R23/24/25R33N;R50/53	*			
610-48-0	Anthracene,1-methyl-	Carc3;R40NR50/53;Xn;R22		*		
610-51-5	Acridine,4-methyl-	Carc3;R40NR50/53;Xn;R22R43		*		
610-66-2	Benzeneacetonitrile,2-nitro-	Carc3;R40		*		
610-67-3	Benzene,1-ethoxy-2-nitro-	Carc3;R40Mut3;R68;Xn;R22		*		
610-69-5	Aceticacid,2-nitrophenylester	Carc3;R40		*		
610-81-1	Phenol,4-amino-3-nitro-	Carc3;R40R52/53;Xn;R22		*		
610-91-3	Benzene,1,2,4-trimethyl-5-nitro-	NR50/53		*		
610-96-8	Benzoicacid,2-chloro-,methylester	Carc3;R40;R43		*		
610-97-9	Benzoicacid,2-iodo-,methylester	NR50/53		*		
611-00-7	Benzoicacid,2,4-dibromo-	NR50/53;Xn;R22R43		*		
611-05-2	3-METHYL-4-NITROANILIN	T;R23/24/25R33N;R51/53	*			
611-06-3	Benzene,2,4-dichloro-1-nitro-	NR50/53;Xn;R22R43		*		
611-08-5	2,4(1H,3H)-Pyrimidinedione,5-nitro-	Carc3;R40;Xn;R22		*		
611-17-6	Benzene,1-(bromomethyl)-2-chloro-	Carc3;R40NR50/53;Xn;R22R43		*		
611-19-8	Benzene,1-chloro-2-(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
611-21-2	N,2-DIMETHYLANILIN	T;R23/24/25R33R52/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
611-23-4	Benzene,1-methyl-2-nitroso-	Carc3;R40;Xn;R22		*		
611-32-5	Quinoline,8-methyl-	Carc3;R40;Xn;R22		*		
611-64-3	Acridine,9-methyl-	NR50/53;Xn;R22		*		
611-75-6	Benzenemethanamine,2-amino-3,5-dibromo-N-cyclohexyl-N-methyl-,monohydrochloride	NR50/53		*		
611-94-9	Methanone,(4-methoxyphenyl)phenyl-	Mut3;R68;R43		*		
611-99-4	4,4'-Dihydroxy-benzophenone					*
612-05-5	beta-D-Xylopyranoside,methyl	NR50/53		*		
612-12-4	Benzene,1,2-bis(chloromethyl)-	Repr3;R63NR51/53;R43		*		
612-15-7	Benzene,1-ethenyl-2-methoxy-	Mut3;R68;Xn;R22		*		
612-16-8	Benzenemethanol,2-methoxy-	Mut3;R68;Xn;R22		*		
612-17-9	Naphthalene,1,4-dihydro-	NR50/53		*		
612-22-6	Benzene,1-ethyl-2-nitro-	Carc3;R40R52/53;Xn;R22		*		
612-23-7	Benzene,1-(chloromethyl)-2-nitro-	Carc3;R40R52/53;Xn;R22R43		*		
612-25-9	Benzenemethanol,2-nitro-	Carc3;R40;Xn;R22R43		*		
612-28-2	Benzenamine,N-methyl-2-nitro-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
612-35-1	Benzoicacid,2-(phenylmethyl)-	Repr3;R63;R43		*		
612-36-2	Benzenamine,2-nitro-N-(4-nitrophenyl)-	Carc3;R40NR50/53		*		
612-52-2	2-NAPHTHYLAMMONIUMCHLORID	Xn;R22Carc1;R45N;R51/53	*			
612-58-8	Quinoline,3-methyl-	Mut3;R68NR50;R43		*		
612-75-9	1,1'-Biphenyl,3,3'-dimethyl-	NR50/53;Xn;R22		*		
612-82-8	3,3'-DIMETHYLBENZIDINDIHYDROCHLORID	Xn;R22Carc2;R45N;R51/53	*			
612-83-9	3,3'-DICHLORBENZIDINDIHYDROCHLORID	Xn;R21R43Carc2;R45N;R50/53	*			
612-94-2	Naphthalene,2-phenyl-	Carc3;R40NR51/53		*		
612-95-3	Quinoline,6-phenyl-	Carc3;R40NR51/53;Xn;R22		*		
613-06-9	Anthracene,2,3-dimethyl-	Carc3;R40Repr3;R63NR50/53		*		
613-12-7	Anthracene,2-methyl-	NR50/53;Xn;R22		*		
613-13-8	2-Anthracenamine	NR50/53;R43		*		
613-15-0	Acridine,2-methyl-	NR50/53;R43		*		
613-26-3	Anthracene,2,6-dimethyl-	NR50/53		*		
613-28-5	Benzaldehyde,4-(dipropylamino)-	Mut3;R68NR51/53;Xn;R22R43		*		
613-29-6	Benzenamine,N,N-dibutyl-	Mut3;R68NR50/53;R43		*		
613-31-0	Anthracene,9,10-dihydro-	NR50/53		*		
613-33-2	1,1'-Biphenyl,4,4'-dimethyl-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
613-35-4	N,N'-DIACETYL BENZIDIN	Xn;R20/21/22Carc2;R45Mut3;R68	*			
613-37-6	1,1'-Biphenyl,4-methoxy-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
613-39-8	Piperazine,1,4-diphenyl-	Mut3;R68NR50/53;R43		*		
613-42-3	1,1'-Biphenyl,4-(phenylmethyl)-	NR50/53		*		
613-48-9	Benzenamine,N,N-diethyl-4-methyl-	NR50/53;Xn;R22R43		*		
613-53-6	Quinoline,2-(tribromomethyl)-	NR50/53;Xn;R22		*		
613-54-7	Ethanone,2-bromo-1-(2-naphthalenyl)-	Carc3;R40NR50/53;R43		*		
613-70-7	Phenol,2-methoxy-,acetate	Mut3;R68		*		
613-78-5	Benzoicacid,2-hydroxy-,2-naphthalenylester	Carc3;R40Mut3;R68NR50/53;R43		*		
613-80-9	Naphthalene,2,2'-oxybis-	Mut3;R68NR50/53		*		
613-89-8	Ethanone,2-amino-1-phenyl-	Carc3;R40NR51/53;Xn;R22		*		
613-94-5	Benzoicacid,hydrazide	Carc3;R40;Xn;R22		*		
614-00-6	Benzenamine,N-methyl-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
614-03-9	Benzenemethanol,3-hydroxy-alpha-[(methylamino)methyl]-, (S)-	Mut3;R68;R43		*		
614-27-7	Benzenepropanoicacid,beta-oxo-,methylester	Mut3;R68		*		
614-32-4	Benzoicacid,3-methylphenylester	NR50/53;R43		*		
614-33-5	1,2,3-Propanetriol,tribenzoate	NR50/53;R43		*		
614-34-6	Benzoicacid,4-methylphenylester	NR50/53;R43		*		
614-39-1	Benzamide,4-amino-N-[2-(diethylamino)ethyl]-, monohydrochloride	Mut3;R68R52/53;Xn;R22R43		*		
614-48-2	2-Propen-1-one,3-(3-nitrophenyl)-1-phenyl-	NR50/53		*		
614-69-7	Benzene,1-isothiocyanato-2-methyl-	NR50/53;Xn;R22R43		*		
615-05-4	4-METHOXY-1,3-BENZENDIAMIN	Xn;R22Carc2;R45N;R51/53Mut3;R68	*			
615-28-1	1,2-BENZENEDIAMINE,DIHYDROCHLORIDE	Xn;R20/21T;R25Xi;R36Carc3;R40R43N; R50/53Mut3;R68	*			
615-35-0	Ethanediamide,N,N'-dimethyl-	Mut3;R68;Xn;R22		*		
615-36-1	Benzenamine,2-bromo-	Carc3;R40NR51/53;Xn;R22R43		*		
615-41-8	Benzene,1-chloro-2-iodo-	NR50/53;Xn;R22R43		*		
615-43-0	Benzenamine,2-iodo-	Carc3;R40NR51/53;Xn;R22R43		*		
615-53-2	Carbamicacid,methylnitroso-,ethylester	Carc3;R40Mut3;R68Repr3;R63		*		
615-54-3	Benzene,1,2,4-tribromo-	NR50/53;R43		*		
615-59-8	Benzene,1,4-dibromo-2-methyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
615-60-1	Benzene,4-chloro-1,2-dimethyl-	NR50/53;Xn;R22R43		*		
615-65-6	Benzenamine,2-chloro-4-methyl-	NR50/53;Xn;R22R43		*		
615-67-8	1,4-Benzenediol,2-chloro-	Carc3;R40;Xn;R22R43		*		
615-83-8	Pentanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
615-96-3	Hexanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50;Xn;R22R43		*		
616-05-7	Hexanoicacid,2-bromo-	Repr3;R63;Xn;R22R43		*		
616-13-7	Butane,1-chloro-2-methyl-	Carc3;R40R52/53;R43		*		
616-21-7	Butane,1,2-dichloro-	Carc3;R40R52/53		*		
616-23-9	1-Propanol,2,3-dichloro-	Carc3;R40		*		
616-34-2	Glycine,methylester	Mut3;R68		*		
616-55-7	Phenol,2,4-bis(1,1-dimethylethyl)-6-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
616-68-2	Acetamide,2-(diethylamino)-N-(2,4,6-trimethylphenyl)-	Mut3;R68;R43		*		
616-86-4	Benzenamine,4-ethoxy-2-nitro-	NR50/53;Xn;R22		*		
616-99-9	MERCURY,BIS(2-METHYLPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
617-01-6	Benzoicacid,2-hydroxy-,2-methylphenylester	Carc3;R40NR50/53		*		
617-02-7	Benzoicacid,2-methylphenylester	NR50/53;R43		*		
617-09-4	Carbonicacid,bis(2-methylphenyl)ester	NR50/53;R43		*		
617-33-4	Aceticacid,dibromo-,ethylester	NR50/53		*		
617-75-4	TRIETHYLARSIN	T;R23/25N;R50/53	*			
617-78-7	3-ETHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
618-03-1	Benzenesulfonicacid,3-amino-4-methyl-	Mut3;R68R52/53;R43		*		
618-22-4	ARSONICACID,(4-(ACETYLAMINO)PHENYL)-	T;R23/25N;R50/53	*			
618-26-8	hydrazine,1-methyl-1-phenyl-,sulfate(2:1)	F;R11Xn;R22Xi;R41R43T;R48/25N;R50/53	*			
618-31-5	Benzene,(dibromomethyl)-	Mut3;R68NR51/53		*		
618-40-6	Hydrazine,1-methyl-1-phenyl-	Carc3;R40;Xn;R22		*		
618-51-9	Benzoicacid,3-iodo-	NR50/53;Xn;R22R43		*		
618-61-1	3-METHYL-5-NITROANILIN	T;R23/24/25R33N;R51/53	*			
618-71-3	Benzoicacid,3,5-dinitro-,ethylester	Mut3;R68NR51/53;Xn;R22R43		*		
618-73-5	Benzamide,3,4,5-trihydroxy-	Mut3;R68		*		
618-80-4	Phenol,2,6-dichloro-4-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
618-85-9	3,5-DINITROTOLUEN	T;R23/24/25Carc2;R45Xn;R48/22R52/53 Rep3;R62Mut3;R68	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
618-91-7	Benzoicacid,3-iodo-,methylester	NR50/53		*		
618-94-0	Benzoicacid,3-nitro-,hydrazide	Carc3;R40NR50/53		*		
618-98-4	Benzoicacid,3-nitro-,ethylester	Mut3;R68NR50		*		
619-05-6	Benzoicacid,3,4-diamino-	NR50/53;Xn;R22R43		*		
619-08-9	Phenol,2-chloro-4-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
619-14-7	Benzoicacid,3-hydroxy-4-nitro-	Carc3;R40NR50;Xn;R22R43		*		
619-15-8	2,5-DINITROTOLUEN	T;R23/24/25Carc2;R45Xn;R48/22N;R51/53Rep3;R62Mut3;R68	*			
619-17-0	Benzoicacid,2-amino-4-nitro-	NR50/53;Xn;R22		*		
619-23-8	Benzene,1-(chloromethyl)-3-nitro-	NR50/53;Xn;R22R43		*		
619-27-2	Hydrazine,(3-nitrophenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
619-31-8	Benzenamine,N,N-dimethyl-3-nitro-	Mut3;R68NR51/53		*		
619-35-2	Urea,N,N-dipropyl-	Carc3;R40;R43		*		
619-41-0	Ethanone,2-bromo-1-(4-methylphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
619-42-1	Benzoicacid,4-bromo-,methylester	Mut3;R68;R43		*		
619-45-4	Benzoicacid,4-amino-,methylester	Mut3;R68;Xn;R22		*		
619-50-1	Benzoicacid,4-nitro-,methylester	Mut3;R68		*		
619-60-3	Phenol,4-(dimethylamino)-	Carc3;R40NR51/53;Xn;R22R43		*		
619-65-8	Benzoicacid,4-cyano-	Repr3;R63;Xn;R22R43		*		
619-66-9	Benzoicacid,4-formyl-	Repr3;R63;R43		*		
619-67-0	Benzoicacid,4-hydrazino-	Carc3;R40Repr3;R63;Xn;R22R43		*		
619-84-1	Benzoicacid,4-(dimethylamino)-	Mut3;R68;R43		*		
619-86-3	Benzoicacid,4-ethoxy-	Mut3;R68;R43		*		
619-93-2	Benzene,1,1'-(1,2-ethenediyl)bis[4-nitro-,(Z)-	NR50/53;R43		*		
619-99-8	3-ETHYLHEXAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
620-08-6	Pyridine,4-methoxy-	Carc3;R40Mut3;R68;Xn;R22R43		*		
620-13-3	Benzene,1-(bromomethyl)-3-methyl-	Carc3;R40NR50/53;Xn;R22R43		*		
620-14-4	Benzene,1-ethyl-3-methyl-	NR50/53		*		
620-19-9	Benzene,1-(chloromethyl)-3-methyl-	Repr3;R63NR50/53;Xn;R22R43		*		
620-20-2	Benzene,1-chloro-3-(chloromethyl)-	Repr3;R63NR51/53;Xn;R22R43		*		
620-30-4	DL-Tyrosine,alpha-methyl-	Repr3;R63		*		
620-55-3	Benzene,1-nitro-3-phenoxy-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
620-82-6	Ethanedioicacid,dicyclohexylester	NR50/53		*		
620-84-8	Benzenamine,4-methyl-N-phenyl-	NR50/53;R43		*		
620-88-2	Benzene,1-nitro-4-phenoxy-	NR50/53		*		
620-93-9	Benzenamine,4-methyl-N-(4-methylphenyl)-	NR50/53;R43		*		
620-94-0	Benzene,1,1'-thiobis[4-methyl-	NR50/53;Xn;R22		*		
620-99-5	Ethanimidamide,N,N'-bis(4-ethoxyphenyl)-,monohydrochloride	NR50/53		*		
621-00-1	Urea,N,N'-bis(4-methylphenyl)-	NR50/53		*		
621-01-2	Thiourea,N,N'-bis(4-methylphenyl)-	NR50/53;R43		*		
621-09-0	Ethanimidamide,N,N'-diphenyl-	NR50/53		*		
621-13-6	2-Butenedioicacid(Z)-,dicyclohexylester	NR50/53;R43		*		
621-21-6	1,4-Pentadien-3-one,1,5-bis(3-nitrophenyl)-	NR50/53		*		
621-23-8	Benzene,1,3,5-trimethoxy-	Mut3;R68		*		
621-30-7	Benzene,1-isothiocyanato-3-methyl-	NR50/53;Xn;R22R43		*		
621-31-8	Phenol,3-(ethylamino)-	Mut3;R68Repr3;R63;Xn;R22R43		*		
621-32-9	Benzene,1-ethoxy-3-methyl-	Mut3;R68NR50;Xn;R22		*		
621-33-0	Benzenamine,3-ethoxy-	Mut3;R68;Xn;R22R43		*		
621-34-1	Phenol,3-ethoxy-	Mut3;R68;Xn;R22R43		*		
621-52-3	Benzene,1-ethoxy-3-nitro-	Mut3;R68;Xn;R22		*		
621-59-0	Benzaldehyde,3-hydroxy-4-methoxy-	Mut3;R68		*		
621-62-5	Ethane,2-chloro-1,1-diethoxy-	Repr3;R63;R43		*		
621-64-7	N-NITROSODIPROPYLAMIN	Xn;R22Carc2;R45N;R51/53	*			
621-66-9	Phenol,2-methyl-4-(phenylazo)-	NR50/53;R43		*		
621-70-5	Hexanoicacid,1,2,3-propanetriylester	NR50/53		*		
621-77-2	1-Pentanamine,N,N-dipentyl-	NR50/53;Xn;R22R43		*		
621-91-0	Benzene,1,4-bis(phenylmethoxy)-	NR50/53		*		
621-95-4	Benzenamine,4,4'-(1,2-ethanediyl)bis-	Carc3;R40NR51/53;R43		*		
622-03-7	Carbonothioicdihydrazide,2,2'-diphenyl-	Carc3;R40		*		
622-20-8	Benzene,1,1'-[1,2-ethanediylbis(thio)]bis-	NR50/53		*		
622-21-9	1,3,6,8-Nonatetraen-5-one,1,9-diphenyl-	NR50/53		*		
622-24-2	Benzene,(2-chloroethyl)-	Mut3;R68Repr3;R63;Xn;R22R43		*		
622-25-3	Benzene,(2-chloroethenyl)-	Carc3;R40		*		
622-44-6	Carbonimidicdichloride,phenyl-	Carc3;R40NR51/53;Xn;R22		*		
622-46-8	Carbamicacid,phenylester	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
622-56-0	Tetradecanamide,N-phenyl-	NR50/53;R43		*		
622-57-1	Benzenamine,N-ethyl-4-methyl-	NR50/53;R43		*		
622-59-3	Benzene,1-isothiocyanato-4-methyl-	NR50/53;Xn;R22R43		*		
622-62-8	Phenol,4-ethoxy-	Carc3;R40NR50		*		
622-64-0	Phenol,4-[2-(dimethylamino)ethyl]-,sulfate(2:1)(salt)	Mut3;R68NR50/53;Xn;R22R43		*		
622-68-4	ARSONICACID,(4-((4-(DIMETHYLAMINO)PHENYL)AZO)PHENYL)-	T;R23/25N;R50/53	*			
622-78-6	Benzene,(isothiocyanatomethyl)-	Repr3;R63NR50		*		
622-86-6	Benzene,(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
622-95-7	Benzene,1-(bromomethyl)-4-chloro-	Carc3;R40NR51/53;Xn;R22R43		*		
622-96-8	Benzene,1-ethyl-4-methyl-	NR50/53;R43		*		
622-98-0	Benzene,1-chloro-4-ethyl-	NR50/53;Xn;R22R43		*		
623-04-1	Benzenemethanol,4-amino-	Carc3;R40;Xn;R22R43		*		
623-07-4	MERCURY,CHLORO(P-HYDROXYPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
623-08-5	N,4-DIMETHYLANILIN	T;R23/24/25R33R52/53	*			
623-09-6	1,4-Benzenediamine,N-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
623-12-1	Benzene,1-chloro-4-methoxy-	Mut3;R68;Xn;R22R43		*		
623-20-1	2-Propenoicacid,3-(2-furanyl)-,ethylester	Mut3;R68;R43		*		
623-24-5	Benzene,1,4-bis(bromomethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
623-25-6	Benzene,1,4-bis(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
623-42-7	Butanoicacid,methylester	Mut3;R68		*		
623-46-1	Ethane,1,2-dichloro-1-ethoxy-	Carc3;R40R52/53		*		
623-66-5	Octanoicacid,anhydride	NR50/53		*		
623-71-2	Propanoicacid,3-chloro-,ethylester	Mut3;R68Repr3;R63;R43		*		
623-97-2	Ethanol,2-chloro-,carbonate(2:1)	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
624-09-9	Heptanoicacid,heptylester	NR50/53		*		
624-10-2	Decanedioicacid,bis(2-ethoxyethyl)ester	NR50/53		*		
624-17-9	Nonanedioicacid,diethylester	NR50/53		*		
624-18-0	1,4-BENZENDIAMMONIUMCHLORID	T;R23/24/25Xi;R36R43N;R50/53	*			
624-24-8	Pentanoicacid,methylester	Mut3;R68		*		
624-38-4	Benzene,1,4-diiodo-	NR50/53		*		
624-45-3	Pentanoicacid,4-oxo-,methylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
624-60-2	Ethanamine,N-methyl-,hydrochloride	Mut3;R68		*		
624-78-2	Ethanamine,N-methyl-	Mut3;R68;Xn;R22		*		
624-80-6	Hydrazine,ethyl-	Carc3;R40		*		
624-83-9	ISOCYANATOMETHAN	F;R11T;R24/25Tx;R26Xi;R37/38Xi;R41R42/43Rep3;R63	*			
624-86-2	O-ETHYLHYDROXYLAMIN	F;R11T;R23/24/25Xi;R36R43T;R48/23N;R50	*			
624-96-4	Butane,1,3-dichloro-3-methyl-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
625-01-4	Chlorosulfuricacid,ethylester	Mut3;R68Repr3;R63		*		
625-36-5	Propanoylchloride,3-chloro-	Repr3;R63;R43		*		
625-43-4	1-Propanamine,N,2-dimethyl-	Mut3;R68;Xn;R22		*		
625-45-6	METHOXYEDDIKESYRE	Xn;R22C;R34Rep2;R60Rep2;R61	*			
625-92-3	Pyridine,3,5-dibromo-	Mut3;R68NR51/53;Xn;R22R43		*		
625-95-6	Benzene,1-iodo-3-methyl-	NR50/53		*		
625-99-0	Benzene,1-chloro-3-iodo-	NR50/53;Xn;R22R43		*		
626-00-6	Benzene,1,3-diiodo-	NR50/53		*		
626-01-7	Benzenamine,3-iodo-	NR50/53;Xn;R22R43		*		
626-02-8	Phenol,3-iodo-	NR50/53;R43		*		
626-15-3	Benzene,1,3-bis(bromomethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
626-16-4	Benzene,1,3-bis(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
626-30-2	Octadecanoicacid,1-methylheptylester	Mut3;R68		*		
626-39-1	Benzene,1,3,5-tribromo-	Mut3;R68NR50/53;R43		*		
626-43-7	3,5-DICHLORANILIN	T;R23/24/25R33N;R50/53	*			
626-61-9	Pyridine,4-chloro-	Carc3;R40NR51/53;Xn;R22R43		*		
626-64-2	4-Pyridinol	Carc3;R40;R43		*		
626-87-9	Pentane,1,4-dibromo-	Carc3;R40Repr3;R63;Xn;R22		*		
626-88-0	Pentane,1-bromo-4-methyl-	Carc3;R40R52/53;Xn;R22		*		
627-00-9	Butanoicacid,4-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
627-11-2	Carbonochloridicacid,2-chloroethylester	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
627-18-9	1-Propanol,3-bromo-	Carc3;R40;Xn;R22		*		
627-22-5	1,3-Butadiene,1-chloro-	Mut3;R68Repr3;R63;Xn;R22		*		
627-30-5	1-Propanol,3-chloro-	Mut3;R68Repr3;R63;R43		*		
627-37-2	2-Propen-1-amine,N-methyl-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
627-40-7	1-Propene,3-methoxy-	Mut3;R68R52/53;Xn;R22		*		
627-41-8	1-Propyne,3-methoxy-	Mut3;R68R52/53		*		
627-42-9	Ethane,1-chloro-2-methoxy-	Carc3;R40Mut3;R68Repr3;R63R52/53;R43		*		
627-44-1	DIETHYLKVIKSØLV	Tx;R26/27/28R33N;R50/53	*			
627-53-2	SELENIDE,DIETHYL-	T;R23/25R33N;R50/53	*			
627-90-7	Undecanoicacid,ethylester	NR50/53		*		
627-93-0	Hexanedioicacid,dimethylester	Mut3;R68		*		
628-11-5	carbonochlorodicacid,3-chloropropylester	Xn;R22T;R23Xi;R38Xi;R41R43Xn;R48/22	*			
628-12-6	Carbonochloridicacid,2-methoxyethylester	Mut3;R68R52/53;Xn;R22		*		
628-20-6	Butanenitrile,4-chloro-	Mut3;R68Repr3;R63;Xn;R22		*		
628-30-8	Propane,1-isothiocyanato-	Repr3;R63NR50;Xn;R22		*		
628-34-2	Ethane,1-chloro-2-ethoxy-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
628-61-5	Octane,2-chloro-	NR50/53		*		
628-76-2	Pentane,1,5-dichloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
628-86-4	KVIKSØLV(II)FULMINAT	T;R23/24/25E;R3R33N;R50/53	*			
628-89-7	Ethanol,2-(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
628-96-6	1,2-ETHANDIOLDINITRAT	Tx;R26/27/28E;R3R33	*			
628-97-7	Hexadecanoicacid,ethylester	NR50/53		*		
629-03-8	Hexane,1,6-dibromo-	Carc3;R40NR51/53;Xn;R22		*		
629-04-9	Heptane,1-bromo-	Carc3;R40NR51/53		*		
629-06-1	Heptane,1-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
629-12-9	Pentane,1-isothiocyanato-	Repr3;R63;Xn;R22		*		
629-14-1	1,2-DIETHOXYETHAN	F;R11R19Xi;R36Rep2;R61Rep3;R62	*			
629-23-2	3-Tetradecanone	NR50/53		*		
629-27-6	Octane,1-iodo-	NR50/53		*		
629-36-7	Propane,1,1'-oxybis[3-chloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
629-45-8	Disulfide,dibutyl	NR50/53;R43		*		
629-50-5	Tridecane-	NR50/53		*		
629-54-9	Hexadecanamide-	NR50/53;R43		*		
629-59-4	Tetradecane-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
629-60-7	Tridecanenitrile-	NR50/53;Xn;R22		*		
629-62-9	Pentadecane-	NR50/53		*		
629-63-0	Tetradecanenitrile-	NR50/53;Xn;R22		*		
629-64-1	Heptane,1,1'-oxybis-	NR50/53		*		
629-65-2	Heptane,1,1'-thiobis-	NR50/53		*		
629-66-3	2-Nonadecanone	NR50/53		*		
629-70-9	1-Hexadecanol,acetate	NR50/53		*		
629-72-1	Pentadecane,1-bromo-	Carc3;R40R52/53;Xn;R22		*		
629-74-3	1-Hexadecyne	NR50/53		*		
629-76-5	1-Pentadecanol	NR50/53		*		
629-79-8	Hexadecanenitrile-	NR50/53;Xn;R22		*		
629-80-1	Hexadecanal-	NR50/53		*		
629-82-3	Octane,1,1'-oxybis-	NR50/53		*		
629-83-4	Triacantanoicacid,methylester	Mut3;R68		*		
629-90-3	Heptadecanal-	NR50/53		*		
630-08-0	CARBONMONOXID	FX;R12T;R23T;R48/23Rep1;R61	*			
630-10-4	SELENOUREA	T;R23/25R33N;R50/53	*			
630-16-0	Ethane,1,1,1,2-tetrabromo-	NR50/53		*		
630-17-1	Propane,1-bromo-2,2-dimethyl-	Carc3;R40;Xn;R22		*		
630-25-1	Ethane,1,2-dibromo-1,1,2,2-tetrachloro-	NR50/53		*		
630-56-8	Pregn-4-ene-3,20-dione,17-[(1-oxohexyl)oxy]-	Repr3;R63NR51/53		*		
630-60-4	OUABAIN	T;R23/25R33	*			
630-76-2	Benzene,1,1',1'',1'''-methanetetrayltetrakis-	NR50/53		*		
630-88-6	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,3',6'-dichloro-	Repr3;R63		*		
630-93-3	2,4-Imidazolidinedione,5,5-diphenyl-,monosodiumsalt	Mut3;R68Repr3;R63		*		
631-07-2	2,4-Imidazolidinedione,5-ethyl-5-phenyl-	Carc3;R40Repr3;R63		*		
631-28-7	Propane,1,2,3-tribromo-2-methyl-	Carc3;R40		*		
631-64-1	Aceticacid,dibromo-	Carc3;R40		*		
631-71-0	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,ethylester,[1R-(1alpha,4abeta,4balpha,10aalpha)]-	Repr3;R63NR50/53;R43		*		
632-05-3	Butane,1,2,3-tribromo-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
632-51-9	Benzene,1,1',1'',1'''-(1,2-ethenediylidene)tetrakis-	NR50/53		*		
632-58-6	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrachloro-	NR50/53;R43		*		
632-77-9	9,10-Anthracenedione,1,2,5,6-tetrahydroxy-	Carc3;R40;R43		*		
632-92-8	2,4-DIMETHYL-1,3,5-TRINITROBENZEN	E;R2Xn;R20/21/22R33	*			
632-99-5	Benzenamine,4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-,monohydrochloride	NR50/53		*		
633-36-3	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,dicyclopentanepropanoate	Repr3;R63		*		
633-59-0	1-Piperazineethanol,4-[3-(2-chloro-9H-thioxanthen-9-ylidene)propyl]-,dihydrochloride	NR50/53		*		
634-01-5	Adenosine,cyclic2',3'-(hydrogenphosphate)	Repr3;R63		*		
634-03-7	Morpholine,3,4-dimethyl-2-phenyl-,(2S-trans)-	Mut3;R68NR50/53;Xn;R22		*		
634-36-6	Benzene,1,2,3-trimethoxy-	Mut3;R68;Xn;R22R43		*		
634-42-4	Benzamide,N-1-naphthalenyl-	Mut3;R68Repr3;R63NR51/53;R43		*		
634-47-9	Quinoline,2-chloro-4-methyl-	NR50/53;Xn;R22R43		*		
634-62-8	HYDRAZINE,(R-(R*,R*))-2,3-DIHYDROXYBUTANEDIOATE(1:1)	T;R23/24/25R43Carc2;R45N;R50/53	*			
634-66-2	Benzene,1,2,3,4-tetrachloro-	NR50/53;Xn;R22R43		*		
634-67-3	2,3,4-TRICHLORANILIN	T;R23/24/25R33N;R50/53	*			
634-83-3	Benzenamine,2,3,4,5-tetrachloro-	NR50/53;Xn;R22R43		*		
634-90-2	Benzene,1,2,3,5-tetrachloro-	Mut3;R68NR50/53;Xn;R22R43		*		
634-91-3	3,4,5-TRICHLORANILIN	T;R23/24/25R33N;R50/53	*			
634-93-5	2,4,6-TRICHLORANILIN	T;R23/24/25R33N;R50/53	*			
634-95-7	Urea,N,N-diethyl-	Carc3;R40;Xn;R22R43		*		
635-05-2	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-,compd.withN(1)-,N(1)-diethyl-N(4)-(6-methoxy-8-quinoliny)-1,4-pentanediamine(1:1)	Carc3;R40Repr3;R63NR50		*		
635-11-0	Benzene,1,2,4,5-tetrakis(1-methylethyl)-	NR50/53		*		
635-22-3	4-CHLOR-3-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
635-41-6	Morpholine,4-(3,4,5-trimethoxybenzoyl)-	Mut3;R68		*		
635-46-1	Quinoline,1,2,3,4-tetrahydro-	Repr3;R63NR51/53		*		
636-09-9	1,4-Benzenedicarboxylicacid,diethylester	Mut3;R68NR50		*		
636-21-5	Benzenamine,2-methyl-,hydrochloride	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
636-28-2	Benzene,1,2,4,5-tetrabromo-	NR50/53;R43		*		
636-30-6	2,4,5-TRICHLORANILIN	T;R23/24/25R33N;R50/53	*			
636-53-3	1,3-Benzenedicarboxylicacid,diethylester	Mut3;R68NR50		*		
636-54-4	Benzamide,3-(aminosulfonyl)-4-chloro-N-(2,6-dimethyl-1-piperidiny)-,cis-	NR50/53		*		
636-93-1	Phenol,2-methoxy-5-nitro-	Mut3;R68;Xn;R22R43		*		
636-95-3	Hydrazine,(3-nitrophenyl)-,monohydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
636-97-5	Benzoicacid,4-nitro-,hydrazide	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
636-99-7	Hydrazine,(4-nitrophenyl)-,monohydrochloride	Mut3;R68NR51/53		*		
637-03-6	ARSINE,OXOPHENYL-	T;R23/25N;R50/53	*			
637-07-0	Propanoicacid,2-(4-chlorophenoxy)-2-methyl-,ethylester	Carc3;R40NR50/53;Xn;R22R43		*		
637-32-1	Imidodicarbonimidicdiamide,N-(4-chlorophenyl)-N'-(1-methylethyl)-,monohydrochloride	NR50/53;Xn;R22R43		*		
637-58-1	Morpholine,4-[3-(4-butoxyphenoxy)propyl]-,hydrochloride	Mut3;R68NR51/53;R43		*		
637-59-2	Benzene,(3-bromopropyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
637-69-4	Benzene,1-ethenyl-4-methoxy-	Mut3;R68NR50;Xn;R22		*		
637-81-0	Aceticacid,azido-,ethylester	Carc3;R40		*		
637-87-6	Benzene,1-chloro-4-iodo-	NR50/53;R43		*		
637-96-7	Glycine,N-methyl-,hydrochloride	Mut3;R68		*		
638-04-0	Cyclohexane,1,3-dimethyl-,cis-	NR50/53;Xn;R22		*		
638-25-5	Octanoicacid,pentylester	NR50/53		*		
638-59-5	1-Tetradecanol,acetate	NR50/53		*		
638-65-3	Octadecanenitrile-	NR50/53		*		
638-66-4	Octadecanal-	NR50/53		*		
639-58-7	TRIPHENYL TINCHLORID	T;R23/24/25N;R50/53	*			
639-99-6	Cyclohexanemethanol,4-ethenyl-alpha,alpha,4-trimethyl-3-(1-methylethenyl)-,[1R-(1alpha,3alpha,4beta)]-	NR50/53		*		
640-59-5	Benzenesulfonamide,3,4-dichloro-N-(4-chlorophenyl)-	Mut3;R68NR50/53		*		
640-87-9	Pregn-4-ene-3,20-dione,21-(acetyloxy)-17-hydroxy-	Repr3;R63R52/53		*		
641-85-0	Pregnane,(5alpha)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
641-91-8	Naphthalene,1,2,5-trimethyl-	Carc3;R40NR51/53;Xn;R22		*		
642-29-5	Methanone,1-naphthalenylphenyl-	Repr3;R63NR50		*		
642-31-9	9-Anthracenecarboxaldehyde	Mut3;R68NR50/53		*		
642-59-1	2,7-Naphthalenedisulfonicacid,3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-	Carc3;R40Mut3;R68		*		
642-65-9	Acetamide,N-acetyl-N-9H-fluoren-2-yl-	Carc3;R40Mut3;R68NR50/53		*		
642-71-7	Phenol,3,4,5-trimethoxy-	Mut3;R68;R43		*		
642-84-2	Benzamide,5-chloro-N-(3,4-dichlorophenyl)-2-hydroxy-	NR50/53;R43		*		
643-13-0	D-Fructose,6-(dihydrogenphosphate)	Repr3;R63		*		
643-22-1	Erythromycin,octadecanoate(salt)	Mut3;R68R52/53		*		
643-28-7	Benzenamine,2-(1-methylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
643-93-6	1,1'-Biphenyl,3-methyl-	NR50/53;Xn;R22		*		
643-94-7	1,2-Benzenediol,dibenzoate	NR50/53		*		
644-06-4	2H-1-Benzopyran,6,7-dimethoxy-2,2-dimethyl-	Mut3;R68Repr3;R63NR50		*		
644-62-2	Benzoicacid,2-[(2,6-dichloro-3-methylphenyl)amino]-	NR50/53;Xn;R22R43		*		
644-64-4	DIMETILAN	Xn;R21T;R25N;R50/53	*			
645-00-1	Benzene,1-iodo-3-nitro-	NR50/53;Xn;R22		*		
645-05-6	1,3,5-Triazine-2,4,6-triamine,N,N,N',N',N'',N'''-hexamethyl-	Mut3;R68R52/53;Xn;R22		*		
645-13-6	Ethanone,1-[4-(1-methylethyl)phenyl]-	Repr3;R63;Xn;R22		*		
645-15-8	Phosphoricacid,bis(4-nitrophenyl)ester	Repr3;R63NR51/53;Xn;R22		*		
645-33-0	Phenol,5-(2-aminoethyl)-2-methoxy-,hydrochloride	Mut3;R68		*		
645-41-0	1-Butanamine,3-methyl-N,N-bis(3-methylbutyl)-	NR50/53;R43		*		
645-49-8	Benzene,1,1'-(1,2-ethenediyl)bis-,(Z)-	NR50/53;Xn;R22		*		
645-96-5	BENZENESELENOL	T;R23/25R33N;R50/53	*			
650-06-6	1,4-Dioxaspiro[4.11]hexadecane	NR50/53		*		
650-51-1	NATRIUMTRICHLORACETAT	Xi;R37N;R50/53	*			
651-36-5	Benzene,1-(trichloromethyl)-2-(trifluoromethyl)-	NR50/53;Xn;R22		*		
652-29-9	Ethanone,1-(pentafluorophenyl)-	Repr3;R63NR51/53		*		
653-03-2	1-Butanone,1-[10-[3-(4-methyl-1-piperazinyl)propyl]-10H-phenothiazin-2-yl]-	Mut3;R68NR50/53		*		
653-11-2	Hydrazine,(2,3,5,6-tetrafluorophenyl)-	Carc3;R40NR51/53		*		
653-14-5	Benzoicacid,2-hydroxy-3,5-diiodo-,monolithiumsalt	NR50/53;R43		*		
653-35-0	Benzene,(chloromethyl)pentafluoro-	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
653-63-4	5'-Adenylicacid,2'-deoxy-	Carc3;R40Repr3;R63		*		
654-42-2	1,4-Benzenediol,2,6-dimethyl-	Mut3;R68;Xn;R22R43		*		
654-76-2	Benzene,1-methoxy-4-nitro-2-(trifluoromethyl)-	Mut3;R68NR51/53;Xn;R22		*		
655-32-3	Ethanone,2,2,2-trifluoro-1-(4-fluorophenyl)-	Mut3;R68Repr3;R63NR51/53		*		
655-86-7	2,3-Phenazinediamine	Repr3;R63NR51/53;R43		*		
656-31-5	Urea,(2-fluorophenyl)-	NR50/53;Xn;R22		*		
656-35-9	Benzeneacetonitrile,2,4-difluoro-	NR50/53		*		
657-15-8	Ethanone,2,2,2-trifluoro-1-(3-nitrophenyl)-	NR50/53		*		
657-24-9	Imidodicarbonimidicdiamide,N,N-dimethyl-	Carc3;R40		*		
657-78-3	Formamide,N-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
658-48-0	Tyrosine,alpha-methyl-	Repr3;R63		*		
658-93-5	Benzeneaceticacid,3,4-difluoro-	NR50/53;Xn;R22		*		
658-99-1	Benzeneacetonitrile,3,4-difluoro-	NR50/53		*		
659-04-1	2-Propenoicacid,3-(3-nitrophenyl)-,methylester,(E)-	Mut3;R68NR50		*		
659-22-3	Phenol,4,4'-(1,2-ethenediyl)bis-	Mut3;R68NR51/53;R43		*		
660-53-7	Boron,(benzenamine)trifluoro-,(T-4)-	Carc3;R40Mut3;R68		*		
661-11-0	Heptane,1-fluoro-	NR50/53;Xn;R22		*		
663-95-6	Card-20(22)-enolide,3-[(6-deoxy-3-O-methyl-alpha-L-talopyranosyl)oxy]-1,14-dihydroxy-,(1beta,3beta,5beta)-	Mut3;R68R52/53		*		
664-95-9	Benzenesulfonamide,N-[(cyclohexylamino)carbonyl]-4-methyl-	NR50/53		*		
666-84-2	1-Phenanthrenemethanol,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,4balph,10aalph)]-	NR50/53		*		
666-99-9	1,2,3-Nonadecanetricarboxylicacid,2-hydroxy-	Repr3;R63NR51/53		*		
667-91-4	9(10H)-Anthracenone,10-(diphenylmethylene)-	Repr3;R63NR50/53;R43		*		
668-56-4	Androst-4-en-3-one,17-[(3-pyridinylcarbonyl)oxy]-,(17beta)	Carc3;R40Repr3;R63		*		
668-94-0	1H-Imidazole,4,5-diphenyl-	NR50/53;Xn;R22		*		
670-40-6	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,hydrochloride,[R-(R*,R*)]-	Mut3;R68		*		
671-16-9	Benzamide,N-(1-methylethyl)-4-[(2-methylhydrazino)methyl]-	Carc3;R40Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
672-57-1	Benzene,1-chloro-2-iodo-4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
672-75-3	Benzoylchloride,3-bromo-4-fluoro-	NR50/53;Xn;R22		*		
672-87-7	L-Tyrosine,alpha-methyl-	Repr3;R63		*		
673-04-1	1,3,5-Triazine-2,4-diamine,N,N'-diethyl-6-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
673-66-5	2(1H)-Azocinone,hexahydro-	Repr3;R63		*		
676-75-5	ARSINOUSIODIDE,DIMETHYL-	T;R23/25N;R50/53	*			
678-39-7	1-Decanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluoro-	NR50/53		*		
678-41-1	1-Decanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptafluoro-,hydrogenphosphate	Repr3;R63		*		
680-31-9	HEXAMETHYLPHOSPHORSYRETRIAMID	Carc2;R45Mut2;R46	*			
681-99-2	TRIBUTYL TINISOCYANAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
682-32-6	STANNANE,FLUOROTRIPROPYL-	T;R23/24/25N;R50/53	*			
682-49-5	Phosphoricacid,tridodecylester	Mut3;R68Repr3;R63		*		
683-08-9	Phosphonicacid,methyl-,diethylester	Mut3;R68Repr3;R63		*		
683-18-1	DIBUTYL TINDICHLORID	Xn;R21T;R25Tx;R26C;R34T;R48/25N;R50/53Rep2;R60Rep2;R61Mut3;R68	*			
684-93-5	Urea,N-methyl-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
686-10-2	Ethenamine,1,2,2-trichloro-N,N-diethyl-	Carc3;R40		*		
687-46-7	2-Propenoicacid,2-chloro-,ethylester	Carc3;R40NR50;Xn;R22		*		
687-48-9	Carbamicacid,dimethyl-,ethylester	Carc3;R40		*		
688-73-3	TRIBUTYL TINHYDRID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
688-82-4	Heptane,1,1-diethoxy-	NR50/53;Xn;R22		*		
691-93-0	Propanoicacid,3-chloro-,1-methylethylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
692-86-4	10-Undecenoicacid,ethylester	NR50/53		*		
693-05-0	Propanenitrile,3-(methylamino)-	Mut3;R68		*		
693-07-2	Ethane,1-chloro-2-(ethylthio)-	Mut3;R68Repr3;R63R52/53		*		
693-21-0	DIETHYLENGLYCOLDINITRAT	Tx;R26/27/28E;R3R33R52/53	*			
693-58-3	Nonane,1-bromo-	Carc3;R40NR50/53;Xn;R22		*		
693-67-4	Undecane,1-bromo-	Carc3;R40NR50/53;Xn;R22		*		
693-80-1	9-Octadecen-1-ol,acetate,(Z)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
694-80-4	Benzene,1-bromo-2-chloro-	NR50/53;Xn;R22R43		*		
695-12-5	Cyclohexane,ethenyl-	NR50/53;Xn;R22		*		
695-34-1	2-Pyridinamine,4-methyl-	NR50/53;Xn;R22R43		*		
695-98-7	Pyridine,2,3,5-trimethyl-	Carc3;R40NR50;Xn;R22		*		
696-18-4	Aziridine,1-phenyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
696-28-6	ARSONOUSDICHLORIDE,PHENYL-	T;R23/25N;R50/53	*			
696-30-0	Pyridine,4-(1-methylethyl)-	Carc3;R40;R43		*		
696-44-6	N,3-DIMETHYLANILIN	T;R23/24/25R33R52/53	*			
696-54-8	4-Pyridinecarboxaldehyde,oxime	Carc3;R40R52/53;Xn;R22R43		*		
696-62-8	Benzene,1-iodo-4-methoxy-	Mut3;R68NR51/53;Xn;R22		*		
697-88-1	Benzenamine,4-bromo-2,6-dichloro-	Mut3;R68NR51/53;Xn;R22R43		*		
698-67-9	Benzamide,4-bromo-	Mut3;R68;Xn;R22		*		
698-92-0	Piperidine,1-(2-chloropropyl)-	Repr3;R63R52/53;Xn;R22		*		
699-11-6	Benzenamine,N-(2-bromoethyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
700-12-9	Benzene,pentamethyl-	NR50/53		*		
700-13-0	2,3,5-TRIMETHYLHYDROQUINON	Xn;R20Xi;R37/38Xi;R41R43N;R50/53	*			
700-37-8	Benzene,4-chloro-2-fluoro-1-nitro-	NR50/53;Xn;R22		*		
700-38-9	Phenol,5-methyl-2-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
700-58-3	Tricyclo[3.3.1.1(3,7)-]decanone	Repr3;R63		*		
700-60-7	Benzene,(trichloroethenyl)-	Carc3;R40NR51/53;Xn;R22		*		
701-45-1	Benzene,2-bromo-1-fluoro-4-nitro-	NR50/53;Xn;R22		*		
701-64-4	Phosphoricacid,monophenylester	Repr3;R63		*		
701-78-0	1,3,5-Triazin-2-amine,4-ethyl-6-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
702-23-8	Benzeneethanol,4-methoxy-	Mut3;R68		*		
702-54-5	2H-1,3-Oxazine-2,4(3H)-dione,5,5-diethyldihydro-	Repr3;R63R52/53;Xn;R22R43		*		
702-79-4	Tricyclo[3.3.1.1(3,7)-]decane,1,3-dimethyl-	NR50/53;Xn;R22		*		
703-23-1	Ethanone,1-(2-hydroxy-6-methoxyphenyl)-	Mut3;R68;Xn;R22R43		*		
705-15-7	Ethanone,1-(2-hydroxy-5-methoxyphenyl)-	Mut3;R68;Xn;R22R43		*		
705-16-8	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,trans-(±)-	Repr3;R63R52/53		*		
705-29-3	Benzene,1-(chloromethyl)-3-(trifluoromethyl)-	Repr3;R63NR50/53;Xn;R22		*		
705-76-0	Benzenemethanol,3,5-dimethoxy-	Mut3;R68;Xn;R22		*		
706-78-5	Cyclopentene,octachloro-	NR50/53		*		
707-07-3	Benzene,(trimethoxymethyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
707-55-1	Cyclohexane,1,1,2,3,4,5,6-heptachloro-	Carc3;R40NR51/53;Xn;R22R43		*		
708-64-5	Ethanone,2,2,2-trifluoro-1-(3-fluorophenyl)-	NR50/53		*		
709-60-4	Benzenesulfonylfluoride,3-acetyl-	NR50/53		*		
709-63-7	Ethanone,1-[4-(trifluoromethyl)phenyl]-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
712-09-4	1H-Indole-3-ethanol,5-methoxy-	Mut3;R68		*		
712-48-1	CHLORDIPHENYLARSIN	T;R23/25N;R50/53	*			
712-61-8	4,4'-Bipyridine,2,2'-dimethyl-	NR50/53;Xn;R22		*		
712-68-5	1,3,4-Thiadiazol-2-amine,5-(5-nitro-2-furanyl)-	Carc3;R40;Xn;R22		*		
713-36-0	Benzene,1-methyl-2-(phenylmethyl)-	NR50/53;Xn;R22		*		
713-41-7	Benzamide,2-amino-4-(trifluoromethyl)-	Mut3;R68NR50/53;Xn;R22		*		
713-68-8	Phenol,3-phenoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
714-87-4	2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane,3,9-dichloro-,3,9-dioxide	Mut3;R68Repr3;R63;Xn;R22		*		
716-53-0	Anthracene,9-chloro-	NR50/53;Xn;R22		*		
717-74-8	Benzene,1,3,5-tris(1-methylethyl)-	NR50/53		*		
719-03-9	1,4-Benzenediol,2-(1,1,3,3-tetramethylbutyl)-	NR50/53;R43		*		
719-32-4	1,4-Benzenedicarbonyldichloride,2,3,5,6-tetrachloro-	NR50/53;Xn;R22R43		*		
719-54-0	9(10H)-Acridinone,10-methyl-	Mut3;R68Repr3;R63NR51/53		*		
719-59-5	Methanone,(2-amino-5-chlorophenyl)phenyl-	NR50/53;R43		*		
719-86-8	3-acetyl-1-phenylpyrrolidin-2,4-dion	Xn;R48/22N;R51/53	*			
720-44-5	Benzenemethanol,4-methoxy-alpha-phenyl-	Mut3;R68		*		
721-50-6	Propanamide,N-(2-methylphenyl)-2-(propylamino)-	Carc3;R40;Xn;R22R43		*		
721-91-5	Benzenamine,N-cyclohexyl-4-ethoxy-	NR50/53;R43		*		
722-25-8	Benzenamine,4-[(4-methylphenyl)azo]-	NR50/53;Xn;R22R43		*		
722-27-0	Benzenamine,4,4'-dithiobis-	NR50/53		*		
723-62-6	9-Anthracenecarboxylicacid	Repr3;R63NR50;R43		*		
726-42-1	Benzenamine,N,N'-methanetetraylbis[4-methyl-	NR50/53;Xn;R22R43		*		
728-81-4	Methanone,phenyl[3-(trifluoromethyl)phenyl]-	NR50/53;R43		*		
728-87-0	Benzenemethanol,4-methoxy-alpha-(4-methoxyphenyl)-	Mut3;R68		*		
728-88-1	1-Propanone,2-methyl-1-(4-methylphenyl)-3-(1-piperidinyl)	Mut3;R68NR51/53;Xn;R22R43		*		
728-90-5	Benzamide,N-(2-nitrophenyl)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
730-68-7	4,6(1H,5H)-Pyrimidinedione,dihydro-5-(1-methylbutyl)-5-[2(methylthio)ethyl]-2-thioxo-,monosodiumsalt	Repr3;R63NR50		*		
732-11-6	PHOSMET	Xn;R21/22N;R50/53	*			
732-26-3	Phenol,2,4,6-tris(1,1-dimethylethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
733-07-3	Benzene,1,1'-methylenebis[2,4,6-trimethyl-	NR50/53;R43		*		
734-32-7	Estr-4-ene-3,17-dione	Repr3;R63		*		
734-59-8	Phosphine,(4-bromophenyl)diphenyl-	NR50/53;Xn;R22		*		
734-88-3	3H-Naphtho[2,1-b]pyran-2-carboxylicacid,3-oxo-,ethylester	Mut3;R68NR50		*		
735-06-8	Methanone,(2-fluorophenyl)[2-(methylamino)-5-nitrophenyl]-	Mut3;R68NR50/53		*		
736-30-1	Benzene,1,1'-(1,2-ethanediyl)bis[4-nitro-	NR50/53		*		
736-31-2	Benzene,1,1'-(1,2-ethenediyl)bis[4-nitro-,(E)-	NR50/53;R43		*		
736-53-8	2-Furancarboxaldehyde,5-nitro-,[(5-nitro-2-furanyl)methylene]hydrazone	Carc3;R40Mut3;R68		*		
737-31-5	Benzoicacid,3,5-bis(acetylamino)-2,4,6-triiodo-,monosodiumsalt	Repr3;R63NR51/53		*		
738-66-9	Benzenamine,N,N'-methanetetraylbis[4-nitro-	NR50/53;R43		*		
738-70-5	2,4-Pyrimidinediamine,5-[(3,4,5-trimethoxyphenyl)methyl]-	Mut3;R68		*		
738-88-5	1,3,2-Dioxaphosphorinane,2,2'-oxybis[5-ethyl-5-methyl-,2,2'-dioxide	Mut3;R68Repr3;R63;Xn;R22		*		
739-71-9	5H-Dibenz[b,f]azepine-5-propanamine,10,11-dihydro-N,N,beta-trimethyl-	Mut3;R68Repr3;R63NR50/53		*		
741-58-2	BENSULID	Xn;R22N;R50/53	*			
742-20-1	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3-(cyclopentylmethyl)-3,4-dihydro-,1,1-dioxide	Repr3;R63		*		
742-72-3	1,3,2-Dioxaphosphorinane,2,2'-oxybis[5-methyl-5-propyl-,2,2'-dioxide	Mut3;R68Repr3;R63		*		
744-45-6	1,3-Benzenedicarboxylicacid,diphenylester	NR50/53		*		
745-65-3	Prost-13-en-1-oicacid,11,15-dihydroxy-9-oxo-,(11alpha,13E,15S)-	Repr3;R63		*		
747-36-4	Ethanol,2-[[4-[(7-chloro-4-quinoliny)amino]pentyl]ethylamino]-,sulfate(1:1)(salt)	Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
747-45-5	Cinchonan-9-ol,6'-methoxy-,(9S)-,sulfate(1:1)(salt)	Mut3;R68Repr3;R63NR50/53		*		
748-97-0	Benzeneethanol,alpha-[4-[2-(dimethylamino)ethoxy]phenyl]-beta-ethyl-alpha-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
750-88-9	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,monobenzoate(salt)	Mut3;R68Repr3;R63NR50/53		*		
750-90-3	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,mono(2-hydroxybenzoate)(salt)	Mut3;R68Repr3;R63NR50/53		*		
752-58-9	STANNANE,(2,4,6-TRIOXO-S-TRIAZINE-1,3,5(2H,4H,6H)-TRIYL)TRIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
756-79-6	Phosphonicacid,methyl-,dimethylester	Mut3;R68Repr3;R63NR50		*		
759-73-9	Urea,N-ethyl-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
759-97-7	Propane,2-bromo-1,1,3-trimethoxy-	Mut3;R68Repr3;R63NR50/53		*		
760-23-6	1-Butene,3,4-dichloro-	Carc3;R40NR51/53;Xn;R22		*		
760-95-2	Nonanedioicacid,2-bromo-,diethylester	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
761-21-7	1-Propanamine,2-chloro-N,N-diethyl-	Repr3;R63R52/53		*		
762-16-3	Peroxide,bis(1-oxooctyl)	NR50/53;R43		*		
762-29-8	5,9,13-Pentadecatrien-2-one,6,10,14-trimethyl-	NR50/53		*		
762-49-2	Ethane,1-bromo-2-fluoro-	Carc3;R40;Xn;R22		*		
764-22-7	1,3-Octadecanediol,2-amino-,[R-(R*,S*)]-	NR50/53;R43		*		
764-41-0	1,4-DICHLOR-2-BUTEN	T;R24/25Tx;R26C;R34Carc2;R45N;R50/53	*			
765-03-7	1-Dodecyne	NR50/53		*		
765-05-9	Decane,1-(ethenyloxy)-	NR50/53		*		
765-09-3	Tridecane,1-bromo-	Carc3;R40NR50/53;Xn;R22		*		
765-10-6	1-Tetradecyne	NR50/53		*		
765-13-9	1-Pentadecyne	NR50/53		*		
765-14-0	Dodecane,1-(ethenyloxy)-	NR50/53		*		
765-47-9	Cyclopentene,1,2-dimethyl-	NR50/53;Xn;R22		*		
766-51-8	Benzene,1-chloro-2-methoxy-	Mut3;R68;Xn;R22		*		
766-80-3	Benzene,1-(bromomethyl)-3-chloro-	Carc3;R40NR51/53;Xn;R22R43		*		
766-85-8	Benzene,1-iodo-3-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
767-58-8	1H-Indene,2,3-dihydro-1-methyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
767-59-9	1H-Indene, 1-methyl-	NR50/53		*		
768-03-6	2-Propen-1-one, 1-phenyl-	Carc3;R40NR50;Xn;R22		*		
768-90-1	Tricyclo[3.3.1.1(3,7)]decane, 1-bromo-	NR50/53		*		
769-11-9	2-CHLOR-6-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
769-25-5	Benzene, 2-ethenyl-1,3,5-trimethyl-	NR50/53;R43		*		
769-92-6	Benzenamine, 4-(1,1-dimethylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
770-40-1	Benzenamine, 4-chloro-N-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
771-29-9	1,2,3,4-TETRAHYDRO-1-NAPHTHYLHYDROPEROXID	Xn;R22C;R34N;R50/53O;R7		*		
771-97-1	2,3-Naphthalenediamine	Carc3;R40Repr3;R63NR51/53;Xn;R22R43		*		
772-03-2	Quinoline, 2-ethenyl-	Mut3;R68;R43		*		
772-31-6	Methanone, cyclopropyl(4-fluorophenyl)-	Repr3;R63NR51/53		*		
772-33-8	Phenol, 2-(bromomethyl)-4-nitro-	Carc3;R40NR50/53;Xn;R22R43		*		
772-60-1	Cyclooctanol, acetate	NR50/53		*		
773-64-8	Benzenesulfonylchloride, 2,4,6-trimethyl-	NR50/53;R43		*		
774-48-1	Benzene, (diethoxymethyl)-	NR50/53;Xn;R22		*		
774-55-0	Ethanone, 1-(5,6,7,8-tetrahydro-2-naphthalenyl)-	Repr3;R63		*		
776-34-1	1-Naphthalenamine, 4-nitro-	Mut3;R68R52/53;R43		*		
776-35-2	Phenanthrene, 9,10-dihydro-	Mut3;R68Repr3;R63NR50/53		*		
776-74-9	Benzene, 1,1'-(bromomethylene)bis-	Mut3;R68NR51/53;Xn;R22		*		
776-75-0	Piperidine, 1-benzoyl-	Mut3;R68NR50		*		
776-86-3	2H-1-Benzopyran-2-one, 6-hydroxy-7-methoxy-	Mut3;R68Repr3;R63NR50		*		
777-11-7	Benzene, 1,2,4-trichloro-5-[(3-iodo-2-propynyl)oxy]-	NR50/53		*		
777-47-9	4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-, 2-hydroxyethylester	Carc3;R40		*		
778-22-3	Benzene, 1,1'-(1-methylethylidene)bis-	NR50/53;Xn;R22		*		
778-28-9	Benzenesulfonic acid, 4-methyl-, butylester	Mut3;R68Repr3;R63;Xn;R22		*		
778-82-5	1H-Indole-3-acetic acid, ethylester	Mut3;R68		*		
779-02-2	Anthracene, 9-methyl-	NR50/53;Xn;R22		*		
779-89-5	2-Propenoic acid, 3-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
780-11-0	Phenol, 3-(1,1-dimethylethyl)-, methylcarbamate	Mut3;R68NR50/53		*		
780-24-5	MERCURY, DIBENZYL-	Tx;R26/27/28R33N;R50/53	*			
781-15-7	Benzene, 1,2,3,4-tetrachloro-5,6-dinitro-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
781-43-1	Anthracene,9,10-dimethyl-	NR50/53;Xn;R22		*		
782-08-1	Benzene,1,1'-(chloromethylene)bis[4-chloro-	NR50/53		*		
782-23-0	Anthracene,2,7-dimethyl-	NR50/53		*		
782-74-1	Hydrazine,1,2-bis(2-chlorophenyl)-	Carc3;R40NR50/53;R43		*		
784-04-3	Ethanone,1-(9-anthracenyl)-	Repr3;R63NR50/53		*		
784-38-3	Methanone,(2-amino-5-chlorophenyl)(2-fluorophenyl)-	NR50/53		*		
785-17-1	2-Naphthalenebutanoicacid,5,6,7,8-tetrahydro-gamma-oxo-	Repr3;R63		*		
785-78-4	Ethanone,1-[4-(2-phenylethyl)phenyl]-	Repr3;R63NR50		*		
786-19-6	CARBOPHENOTHION	T;R24/25N;R50/53	*			
786-50-5	10H-Phenothiazine,10-(chloroacetyl)-	Mut3;R68Repr3;R63NR51/53		*		
788-17-0	1,4-Benzenediamine,N-(1-methylpropyl)-N'-phenyl-	NR50/53;Xn;R22R43		*		
789-02-6	Benzene,1-chloro-2-[2,2,2-trichloro-1-(4-chlorophenyl)ethyl]-	NR50/53;R43		*		*
789-47-9	2-Chrysenamine	Mut3;R68NR50/53;R43		*		
790-41-0	Benzoicacid,4-chloro-,anhydride	Repr3;R63NR51/53;R43		*		
790-69-2	Thiourea,N-(3,5-dichlorophenyl)-N'-(4-fluorophenyl)-	NR50/53		*		
791-35-5	Benzenemethanol,2-chloro-alpha-[2-(dimethylamino)ethyl]alpha-phenyl-	NR50/53;Xn;R22R43		*		
792-74-5	[1,1'-Biphenyl]-4,4'-dicarboxylicacid,dimethylester	Mut3;R68		*		
793-19-1	beta-Alanine,N-(3-methoxy-3-oxopropyl)-N-(phenylmethyl),methylester	Mut3;R68		*		
793-24-8	1,4-Benzenediamine,N-(1,3-dimethylbutyl)-N'-phenyl-	NR50/53;R43		*		
794-94-5	Benzoicacid,4-methoxy-,anhydride	Mut3;R68Repr3;R63;R43		*		
795-18-6	beta-Alanine,N-(2-ethoxy-2-oxoethyl)-N-(phenylmethyl)-,ethylester	Mut3;R68		*		
796-77-0	Methanone,[4-[2-(diethylamino)ethoxy]phenyl]phenyl-	Mut3;R68;Xn;R22R43		*		
797-63-7	18,19-Dinorpregn-4-en-20-yn-3-one,13-ethyl-17-hydroxy-,(17alpha)-	Repr3;R63		*		
801-37-6	Pregn-4-ene-21-carboxylicacid,17-hydroxy-3-oxo-,gamma-lactone	Repr3;R63R52/53		*		
802-51-7	1,3,4-Oxadiazole,2,5-di-2-naphthalenyl-	Carc3;R40NR50/53;Xn;R22R43		*		
802-93-7	1,3-Benzenedimethanol,alpha,alpha,alpha',alpha'-tetrakis(trifluoromethyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
803-19-0	Benzoicacid,4,4'-(phenylphosphinylidene)di-	Repr3;R63		*		
804-63-7	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,sulfate(2:1)(salt)	Mut3;R68Repr3;R63NR50/53		*		
808-48-0	Pregn-4-ene-3,20-dione,21-(2,2-dimethyl-1-oxopropoxy)-	Repr3;R63R52/53		*		
809-51-8	Cholest-5-en-7-one,3-(acetyloxy)-,(3beta)-	Repr3;R63NR51/53		*		
811-54-1	BLY(II)FORMIAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
811-73-4	TRIMETHYLTINIODID	Tx;R26/27/28N;R50/53	*			
813-78-5	Phosphoricacid,dimethylester	Mut3;R68Repr3;R63NR50		*		
814-35-7	2-Propenoicacid,2-methyl-,2-[(diethoxyphosphinyl)oxy]ethylester	Repr3;R63;Xn;R22		*		
814-49-3	Phosphorochloridicacid,diethylester	Mut3;R68Repr3;R63		*		
814-70-0	PROPANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
814-88-0	CADMIUMOXALAT	Xn;R20/21/22Xn;R21/22N;R50/53	*			
814-93-7	bly(II)oxalat	Xn;R20/22Xn;R21/22R33N;R50/53Rep1;R61Rep3;R62	*			
815-58-7	2-Propenoylchloride,2,3,3-trichloro-	Carc3;R40NR51/53;Xn;R22		*		
815-84-9	BUTANEDIOICACID,2,3-DIHYDROXY-(R-(R*,R*))-,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
816-39-7	2-Propanone,1,3-dibromo-	Carc3;R40;R43		*		
816-68-2	BUTANEDIOICACID,HYDROXY-,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
817-09-4	Ethanamine,2-chloro-N,N-bis(2-chloroethyl)-,hydrochloride	Carc3;R40Mut3;R68Repr3;R63R52/53;R43		*		
818-23-5	8-Pentadecanone	NR50/53		*		
819-73-8	BUTANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
819-83-0	1,2,3-Propanetriol,2-(dihydrogenphosphate),disodiumsalt	Repr3;R63		*		
820-13-3	1,2,3-Propanetriol,1-(dihydrogenphosphate),dilithiumsalt	Repr3;R63		*		
821-06-7	2-Butene,1,4-dibromo-,(E)-	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
821-48-7	Ethanamine,2-chloro-N-(2-chloroethyl)-,hydrochloride	Mut3;R68Repr3;R63		*		
821-91-0	1,2-Propanediol,3-(dodecylamino)-	NR50/53;R43		*		
821-95-4	1-Undecene	NR50/53		*		
821-99-8	Nonane,1,9-dichloro-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
822-13-9	Tridecane,1-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
822-28-6	Hexadecane,1-(ethenyl)-	NR50/53		*		
822-86-6	Cyclohexane,1,2-dichloro-,trans-	Carc3;R40R52/53;Xn;R22		*		
823-55-2	Cyclohexanone,2,4-dimethyl-	Repr3;R63		*		
823-78-9	Benzene,1-bromo-3-(bromomethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
824-22-6	1H-Indene,2,3-dihydro-4-methyl-	Carc3;R40Repr3;R63NR51/53		*		
824-39-5	Phenol,2-nitro-,sodiumsalt	Carc3;R40R52/53		*		
824-45-3	Benzene,2-(chloromethyl)-1,4-dimethyl-	Repr3;R63NR51/53;R43		*		
824-46-4	1,4-Benzenediol,2-methoxy-	Carc3;R40;Xn;R22		*		
824-55-5	Benzene,1-(chloromethyl)-2,4-dimethyl-	Carc3;R40Repr3;R63NR51/53;R43		*		
824-94-2	Benzene,1-(chloromethyl)-4-methoxy-	Mut3;R68Repr3;R63;Xn;R22R43		*		
824-98-6	Benzene,1-(chloromethyl)-3-methoxy-	Mut3;R68Repr3;R63;Xn;R22R43		*		
825-25-2	Cyclopentanone,2-cyclopentylidene-	Repr3;R63		*		
825-29-6	2,4,5,6(1H,3H)-Pyrimidinetetrone,5-oxime,monosodiumsalt	Carc3;R40		*		
825-41-2	3-CHLOR-4-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
826-10-8	Benzeneethanamine,N,alpha-dimethyl-,hydrochloride,(R)-	Mut3;R68		*		
826-73-3	5H-Benzocyclohepten-5-one,6,7,8,9-tetrahydro-	Repr3;R63NR50		*		
826-74-4	Naphthalene,1-ethenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
826-77-7	Quinoline,4,6-dimethyl-	Carc3;R40;Xn;R22		*		
827-08-7	Benzene,1,2-dibromo-3,4,5,6-tetrafluoro-	NR50/53		*		
827-27-0	1,2-Benzenedicarboxylicacid,monosodiumsalt	Mut3;R68Repr3;R63;R43		*		
827-52-1	Benzene,cyclohexyl-	NR50/53;Xn;R22		*		
828-00-2	1,3-Dioxan-4-ol,2,6-dimethyl-,acetate	Carc3;R40R52/53;Xn;R22		*		
828-27-3	Phenol,4-(trifluoromethoxy)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
828-73-9	Hydrazine,(pentafluorophenyl)-	Carc3;R40NR51/53		*		
829-20-9	Ethanone,1-(2,4-dimethoxyphenyl)-	Mut3;R68Repr3;R63NR50;Xn;R22		*		
829-26-5	Naphthalene,2,3,6-trimethyl-	Repr3;R63NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
829-83-4	ARSINE, DIPHENYL-	T;R23/25N;R50/53	*			
829-84-5	Phosphine, dicyclohexyl-	NR50/53		*		
830-13-7	Cyclododecanone-	NR50/53		*		
830-43-3	Benzenesulfonamide, 4-(trifluoromethyl)-	Mut3;R68NR51/53		*		
830-81-9	1-Naphthalenol, acetate	Mut3;R68NR50		*		
831-00-5	1-Propanone, 1-(2,4-dimethoxyphenyl)-	Mut3;R68NR50;Xn;R22		*		
831-52-7	Phenol, 2-amino-4,6-dinitro-, monosodiumsalt	Carc3;R40NR51/53;Xn;R22R43		*		
831-61-8	Benzoicacid, 3,4,5-trihydroxy-, ethylester	Mut3;R68;R43		*		
831-91-4	Benzene, [(phenylmethyl)thio]-	NR50/53		*		
832-01-9	2-Propenoicacid, 3-(4-methoxyphenyl)-, methylester	Mut3;R68		*		
832-10-0	Cyclotridecanone-	NR50/53		*		
832-64-4	Phenanthrene, 4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
832-69-9	Phenanthrene, 1-methyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
832-71-3	Phenanthrene, 3-methyl-	NR50/53;Xn;R22		*		
832-92-8	Benzeneethanamine, 3,4,5-trimethoxy-, hydrochloride	Mut3;R68;R43		*		
833-48-7	5H-Dibenzo[a,d]cycloheptene, 10,11-dihydro-	Repr3;R63NR50/53		*		
833-86-3	1-Propanone, 1-phenyl-3-(1-pyrrolidinyl)-, hydrochloride	NR50/53;Xn;R22R43		*		
834-12-8	AMETRYN	Xn;R22N;R50/53	*			
834-17-3	Benzene, 1-methyl-3-(phenylmethoxy)-	NR50/53		*		
834-25-3	Benzene, 1-methyl-4-(phenylmethoxy)-	NR50/53		*		
835-64-3	Phenol, 2-(2-benzoxazolyl)-	Mut3;R68		*		
835-71-2	Benzoxazole, 2-(4-methylphenyl)-	Mut3;R68NR50/53		*		
835-79-0	Benzene, 1-methoxy-2-(phenylmethoxy)-	Mut3;R68		*		
836-41-9	Benzenamine, N-[(4-methoxyphenyl)methylene]-	Mut3;R68;Xn;R22		*		
837-32-1	2,4,6(1H,3H,5H)-Pyrimidinetrione, 1-cyclohexyl-5-ethyl-	NR50/53		*		
838-57-3	Benzenepropanoicacid, 4-nitro-beta-oxo-, ethylester	Mut3;R68Repr3;R63		*		
838-85-7	Phosphoricacid, diphenylester	Repr3;R63		*		
838-88-0	4,4'-METHYLENBIS(2-METHYLANILIN)	Xn;R22R43Carc2;R45N;R50/53	*			
840-97-1	L-Tyrosine, N-acetyl-, ethylester	Mut3;R68		*		
841-77-0	Piperazine, 1-(diphenylmethyl)-	Mut3;R68NR50;Xn;R22		*		
842-07-9	1-PHENYLAZO-2-NAPHTHOL	Carc3;R40R43R53Mut3;R68	*			
843-33-4	1,2-Benzenediol, 4-[(4-nitrophenyl)azo]-	NR50/53;R43		*		
843-55-0	Phenol, 4,4'-cyclohexylidenebis-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
845-05-6	Methanone,(4-methoxyphenyl)[3-(trifluoromethyl)phenyl]-	Mut3;R68NR51/53;R43		*		
845-10-3	Benzoicacid,2-[[4-(dimethylamino)phenyl]azo]-,sodiumsalt	NR50/53;R43		*		
846-46-8	Androstane-3,17-dione,(5alpha)-	Repr3;R63R52/53		*		
846-48-0	Androsta-1,4-dien-3-one,17-hydroxy-,(17beta)-	Repr3;R63R52/53		*		
846-49-1	2H-1,4-Benzodiazepin-2-one,7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-	Repr3;R63		*		
846-50-4	2H-1,4-Benzodiazepin-2-one,7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-	Repr3;R63		*		
846-63-9	Oxazole,2-(1-naphthalenyl)-5-phenyl-	Mut3;R68NR50/53		*		
847-83-6	Benzenemethanol,4-methoxy-alpha,alpha-diphenyl-	Mut3;R68NR50/53;Xn;R22		*		
847-84-7	3-Hexanone,6-(dimethylamino)-4,4-diphenyl-,hydrochloride	NR50/53;Xn;R22		*		
848-07-7	Gona-1,3,5(10),8,14-pentaen-17-one,13-ethyl-3-methoxy-,(±)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
848-21-5	19-Norpregna-4,9,11-trien-20-yn-3-one,17-hydroxy-,(17alpha)-	Repr3;R63		*		
848-53-3	1H-1,4-Diazepine,1-[(4-chlorophenyl)phenylmethyl]hexahydro-4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
848-75-9	2H-1,4-Benzodiazepin-2-one,7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-	Repr3;R63		*		
849-99-0	Hexanedioicacid,dicyclohexylester	NR50/53		*		
850-52-2	Estra-4,9,11-trien-3-one,17-hydroxy-17-(2-propenyl)-,(17beta)-	Repr3;R63NR51/53		*		
850-92-0	1,3-Cyclopentanedione,2-[2-(3,4-dihydro-6-methoxy-1(2H)naphthalenylidene)ethyl]-2-ethyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
851-68-3	10H-Phenothiazine-10-propanamine,2-methoxy-N,N,beta-trimethyl-	Mut3;R68NR50/53		*		
852-20-0	Phenol,2,2'-thiobis[4-chloro-6-nitro-	NR50/53		*		
852-36-8	Oxazole,5-[1,1'-biphenyl]-4-yl-2-phenyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
852-37-9	Oxazole,2-[1,1'-biphenyl]-4-yl-5-phenyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
852-38-0	1,3,4-Oxadiazole,2-[1,1'-biphenyl]-4-yl-5-phenyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
852-42-6	Piperidine,1-[2-[2-[2-(2-methoxyphenoxy)ethoxy]ethoxy]ethyl]-	Mut3;R68NR51/53		*		
853-23-6	Androst-5-en-17-one,3-(acetyloxy)-,(3beta)-	Repr3;R63NR51/53		*		
853-35-0	1,5-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
853-39-4	Methanone,bis(pentafluorophenyl)-	NR50/53		*		
855-19-6	Androst-4-en-3-one,17-(acetyloxy)-4-chloro-,(17beta)-	Carc3;R40		*		
855-22-1	Androstan-3-one,17-(1-oxopropoxy)-,(5alpha,17beta)-	Repr3;R63NR51/53		*		
855-38-9	Phosphine,tris(4-methoxyphenyl)-	Mut3;R68NR50/53		*		
858-46-8	1,3,5-Triazine,2,4,6-tris(pentafluoroethyl)-	NR50/53		*		
862-89-5	Estr-4-en-3-one,17-[(1-oxoundecyl)oxy]-,(17beta)-	Repr3;R63		*		
865-21-4	Vincalukoblastine-	Repr3;R63		*		
865-38-3	THIOCYANICACID,CADMIUMSALT	Xn;R20/21/22Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53N;R50/53R52/53	*			
865-49-6	CHLOROFORM-D	Xn;R22Xi;R38Carc3;R40Xn;R48/20/22	*			
865-50-9	IODMETHAN-D3	Xn;R21T;R23/25Xi;R37/38Carc3;R40	*			
865-71-4	Pentane,1,1,1,2,2,3,4,4,5,5,5-undecafluoro-3-(trifluoromethyl)-	NR50/53		*		
867-47-0	2-PROPENOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
868-63-3	2-Propenamide,N,N'-(1,2-dihydroxy-1,2-ethanediyl)bis-	Carc3;R40;Xn;R22		*		
868-68-8	Heptanedioicacid,2,6-dibromo-,diethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
868-85-9	Phosphonicacid,dimethylester	Carc3;R40Mut3;R68NR50		*		
869-24-9	Ethanamine,2-chloro-N,N-diethyl-,hydrochloride	Mut3;R68Repr3;R63		*		
869-59-0	trioctylstannan	Xi;R38T;R48/25R53	*			
870-24-6	Ethanamine,2-chloro-,hydrochloride	Repr3;R63		*		
870-46-2	Hydrazinecarboxylicacid,1,1-dimethylethylester	Carc3;R40R52/53;Xn;R22		*		
870-63-3	2-Butene,1-bromo-3-methyl-	Carc3;R40R52/53		*		
871-79-4	Octadecanamide,N-(2-aminoethyl)-	NR50/53		*		
871-83-0	Nonane,2-methyl-	NR50/53		*		
872-05-9	1-Decene	NR50/53		*		
872-10-6	Pentane,1,1'-thiobis-	NR50/53		*		
872-50-4	1-METHYL-2-PYRROLIDON	Xi;R36/37/38Rep2;R61	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
872-85-5	4-Pyridinecarboxaldehyde	Carc3;R40;Xn;R22R43		*		
873-54-1	BENZOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
873-58-5	4-Morpholinecarbodithioicacid,sodiumsalt	NR50/53		*		
873-75-6	Benzenemethanol,4-bromo-	NR50/53;Xn;R22R43		*		
873-94-9	Cyclohexanone,3,3,5-trimethyl-	Repr3;R63		*		
874-41-9	Benzene,1-ethyl-2,4-dimethyl-	NR50/53;Xn;R22		*		
874-60-2	Benzoylchloride,4-methyl-	Repr3;R63;Xn;R22R43		*		
874-63-5	Benzene,1-methoxy-3,5-dimethyl-	Mut3;R68;Xn;R22		*		
874-87-3	Benzene,1-(chloromethyl)-4-(methylthio)-	Repr3;R63NR50/53;Xn;R22R43		*		
874-90-8	Benzonitrile,4-methoxy-	Mut3;R68;Xn;R22		*		
875-30-9	1H-Indole,1,3-dimethyl-	Mut3;R68Repr3;R63NR50		*		
875-59-2	Ethanone,1-(4-hydroxy-2-methylphenyl)-	Mut3;R68Repr3;R63NR50;R43		*		
875-79-6	1H-Indole,1,2-dimethyl-	Mut3;R68Repr3;R63		*		
877-09-8	Benzene,1,2,3,5-tetrachloro-4,6-dimethyl-	NR50/53;Xn;R22		*		
877-10-1	Benzene,1,2,4,5-tetrachloro-3,6-dimethyl-	NR50/53;Xn;R22		*		
877-22-5	Benzoicacid,2-hydroxy-3-methoxy-	Mut3;R68		*		
877-24-7	1,2-Benzenedicarboxylicacid,monopotassiumsalt	Mut3;R68Repr3;R63		*		
877-44-1	Benzene,1,2,4-triethyl-	NR50/53		*		
877-48-5	Phenol,2,5-dimethyl-,acetate	Mut3;R68;Xn;R22		*		
877-66-7	Hydrazine,[4-(methylsulfonyl)phenyl]-	Carc3;R40;Xn;R22R43		*		
877-89-4	1,3,5-Triazine,2,4,6-trimethoxy-	Mut3;R68;Xn;R22		*		
878-13-7	Cycloundecanone-	NR50/53		*		
879-12-9	Naphthalene,1,2,3-trimethyl-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
879-39-0	Benzene,1,2,3,4-tetrachloro-5-nitro-	NR50/53;R43		*		
879-72-1	1-Propanone,3-(dimethylamino)-1-phenyl-,hydrochloride	NR50/53		*		
879-97-0	Phenol,4-(1,1-dimethylethyl)-2,6-dimethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
880-36-4	Thiophene,2-octyl-	NR50/53		*		
881-03-8	Naphthalene,2-methyl-1-nitro-	Carc3;R40NR51/53		*		
881-95-8	Benzenemethanol,4-hydroxy-3-methoxy-alpha-[(methylamino)methyl]-,hydrochloride,(±)-	Mut3;R68		*		
881-99-2	Benzene,1,3-bis(trichloromethyl)-	NR50/53		*		
882-33-7	Disulfide,diphenyl	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
883-20-5	Phenanthrene,9-methyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
883-44-3	1H-Isoindole-1,3(2H)-dione,2-(3-hydroxypropyl)-	Mut3;R68;R43		*		
883-62-5	2-Naphthalenecarboxylicacid,3-methoxy-	Carc3;R40Repr3;R63;R43		*		
883-80-7	Naphthalene,3-(1,1-dimethylethyl)-1-methyl-	NR50/53;R43		*		
883-93-2	Benzothiazole,2-phenyl-	NR50/53		*		
883-99-8	2-Naphthalenecarboxylicacid,3-hydroxy-,methylester	Carc3;R40Repr3;R63NR50/53;R43		*		
884-89-9	1,3,2-Dioxaphosphorinane,5,5-dimethyl-2-phenoxy-,2-oxide	Mut3;R68Repr3;R63NR50		*		
885-70-1	6H-Pyrido[2,3-b][1,4]benzodiazepin-6-one,5,11-dihydro-	NR50/53		*		
886-06-6	1-Propanone,1-phenyl-3-(1-piperidinyl)-,hydrochloride	NR50/53;Xn;R22R43		*		
886-38-4	2-Cyclopropen-1-one,2,3-diphenyl-	Repr3;R63;Xn;R22		*		
886-50-0	1,3,5-Triazine-2,4-diamine,N-(1,1-dimethylethyl)-N'-ethyl-6(methylthio)-	NR50/53		*		
886-65-7	Benzene,1,1'-(1,3-butadiene-1,4-diyl)bis-	NR50/53;Xn;R22		*		
886-66-8	Benzene,1,1'-(1,3-butadiyne-1,4-diyl)bis-	NR50/53		*		
886-74-8	1,2-Propanediol,3-(4-chlorophenoxy)-,1-carbamate	Carc3;R40		*		
886-86-2	Benzoicacid,3-amino-,ethylester,methanesulfonate	Mut3;R68NR50;R43		*		
890-38-0	Inosine,2'-deoxy-	Carc3;R40Repr3;R63		*		
892-20-6	TRIPHENYL TINHYDRID	T;R23/24/25N;R50/53	*			
894-09-7	STANNANE, IODOTRIPHENYL-	T;R23/24/25N;R50/53	*			
894-56-4	Piperazine,1-[(4-chlorophenyl)phenylmethyl]-,monohydrochloride	Mut3;R68NR50/53		*		
894-71-3	1-Propanamine,3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-,hydrochloride	Mut3;R68Repr3;R63NR50/53		*		
894-93-9	2-Naphthalenol,1-[[2-hydroxyphenyl]imino]methyl]-	Mut3;R68		*		
895-85-2	bis(4-methylbenzoyl)peroxid	E;R2N;R50/53O;R7	*			
897-06-3	Androsta-1,4-diene-3,17-dione	Repr3;R63R52/53		*		
897-15-4	1-Propanamine,3-dibenzo[b,e]thiepin-11(6H)-ylidene-N,N-dimethyl-,hydrochloride	Repr3;R63NR50/53		*		
897-78-9	Cyclohexanone,2,6-bis(phenylmethylene)-	Mut3;R68Repr3;R63NR50/53;R43		*		
900-95-8	TRIPHENYL TINACETAT	T;R24/25Tx;R26Xi;R37/38Carc3;R40Xi;R41T;R48/23N;R50/53Rep3;R63	*			*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
902-04-5	5'-Guanylicacid,2'-deoxy-	Carc3;R40		*		
903-46-8	1,8-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
904-04-1	Ethanamine,2-[[[4-(butylthio)phenyl]phenylmethyl]thio]-N,N-dimethyl-,hydrochloride	NR50/53;R43		*		
905-62-4	1,3,4-Oxadiazole,2,5-di-1-naphthalenyl-	NR50/53;Xn;R22R43		*		
906-33-2	Cyclohexanecarboxylicacid,3-[[3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy-,[1R-(1alpha,3alpha,4alpha,5beta)]-	Carc3;R40;R43		*		
909-39-7	1-Piperazineethanol,4-[3-(5H-dibenz[b,f]azepin-5-yl)propyl]-,dihydrochloride	Mut3;R68Repr3;R63NR50/53		*		
909-84-2	2H-1-Benzopyran-2-one,6,7-bis(phenylmethoxy)-	Carc3;R40Repr3;R63NR51/53		*		
910-06-5	STANNANE,BENZOYLOXYTRIPHENYL-	T;R23/24/25N;R50/53	*			
910-86-1	Thiourea,N,N'-bis[4-(3-methylbutoxy)phenyl]-	NR50/53;R43		*		
910-99-6	Pregna-1,4,9(11)-triene-3,20-dione,21-(acetyloxy)-17-hydroxy-16-methyl-,(16beta)-	Repr3;R63R52/53		*		
911-45-5	Ethanamine,2-[4-(2-chloro-1,2-diphenylethenyl)phenoxy]-N,N-diethyl-	Carc3;R40Repr3;R63NR50/53		*		
911-65-9	1H-Benzimidazole-1-ethanamine,2-[(4-ethoxyphenyl)methyl]-N,N-diethyl-5-nitro-	Mut3;R68NR50/53		*		
912-57-2	Estr-4-en-3-one,17-(3-cyclohexyl-1-oxopropoxy)-,(17beta)-	Repr3;R63NR51/53		*		
914-00-1	2-Naphthacenicarboxamide,4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-,[4S-(4alpha,4aalpha,5alpha,5aalpha,12aalpha)]-	Repr3;R63		*		
915-35-5	Spirostan-12-one,3-(acetyloxy)-,(3beta,5alpha,25R)-	NR50/53		*		
915-67-3	2,7-Naphthalenedisulfonicacid,3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40Mut3;R68		*		
920-36-5	(2-methylpropyl)lithium	R14F;R15F;R17C;R35N;R50/53R67	*			
921-09-5	1,3-Butadiene,1,1,2,3-tetrachloro-	Carc3;R40NR50/53		*		
921-62-0	D-Gluconicacid,6-(dihydrogenphosphate)	Repr3;R63		*		
921-88-0	Acetamide,2,2-dichloro-N,N-diethyl-	Carc3;R40R52/53;Xn;R22R43		*		
923-06-8	Butanedioicacid,bromo-	Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
923-61-5	Hexadecanoicacid,1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]-1,2-ethanediylester,(R)-	Mut3;R68Repr3;R63		*		
923-69-3	2-Octene,8,8-dimethoxy-2,6-dimethyl-	Mut3;R68R52/53		*		
924-16-3	1-Butanamine,N-butyl-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
924-42-5	2-Propenamide,N-(hydroxymethyl)-	Mut3;R68Repr3;R63		*		
925-05-3	2-Butenedioicacid(Z)-,mono(2-methylpropyl)ester	Repr3;R63;R43		*		
925-76-8	2-Propenamide,N-[2-(dimethylamino)ethyl]-	Carc3;R40;Xn;R22R43		*		
925-83-7	Decanedioicacid,dihydrazide	Carc3;R40R52/53		*		
926-03-4	Sulfuricacid,monoethylester,calciumsalt	Mut3;R68Repr3;R63		*		
926-06-7	Methanesulfonicacid,1-methylethylester	Mut3;R68Repr3;R63		*		
926-25-0	2-Propanol,1-amino-,hydrogensulfate(ester)	Repr3;R63;Xn;R22		*		
926-39-6	Ethanol,2-amino-,hydrogensulfate(ester)	Mut3;R68Repr3;R63;R43		*		
927-19-5	1,2,3-Propanetriol,1-(dihydrogenphosphate),dipotassiumsalt	Repr3;R63		*		
927-20-8	1,2,3-Propanetriol,1-(dihydrogenphosphate),magnesiumsalt(1:1)	Repr3;R63		*		
927-58-2	Butanoylchloride,4-bromo-	Carc3;R40;R43		*		
927-68-4	Ethanol,2-bromo-,acetate	Carc3;R40		*		
927-73-1	1-Butene,4-chloro-	Repr3;R63R52/53;Xn;R22R43		*		
927-96-8	Ethanol,2-butoxy-,hydrogensulfate	Mut3;R68Repr3;R63		*		
928-51-8	1-Butanol,4-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
928-57-4	Thiocyanicacid,2-chloroethylester	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
928-89-2	1-Hexene,6-chloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
929-56-6	Octane,1-methoxy-	NR50/53		*		
929-62-4	Octane,1-(ethenyl)-	NR50/53		*		
929-77-1	Docosanoicacid,methylester	Mut3;R68		*		
930-08-5	3,6,9,12-Tetraoxapentacosan-1-ol	NR50/53		*		
930-22-3	Oxirane,ethenyl-	Carc3;R40Mut3;R68;Xn;R22		*		
930-37-0	Oxirane,(methoxymethyl)-	Carc3;R40Mut3;R68;Xn;R22R43		*		
930-55-2	Pyrrolidine,1-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
932-83-2	1H-Azepine,hexahydro-1-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
932-86-5	Cyclohexane,(2-bromoethylidene)-	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
932-96-7	Benzenamine,4-chloro-N-methyl-	Mut3;R68NR50/53;R43		*		
933-67-5	1H-Indole,7-methyl-	Carc3;R40		*		
933-88-0	Benzoylchloride,2-methyl-	Carc3;R40;Xn;R22R43		*		
934-00-9	1,2-Benzenediol,3-methoxy-	Mut3;R68;Xn;R22R43		*		
934-42-9	Cyclopentanone,2-butyl-	Repr3;R63		*		
934-48-5	1H-Pyrazole-1-carboxamide,3,5-dimethyl-	Carc3;R40		*		
934-80-5	Benzene,4-ethyl-1,2-dimethyl-	NR50/53;Xn;R22		*		
935-31-9	Cyclodecene,(Z)-	NR50/53		*		
935-56-8	Tricyclo[3.3.1.1(3,7)]decane,1-chloro-	NR50/53		*		
935-67-1	Benzene,(1-methoxy-1-methylethyl)-	Mut3;R68NR51/53;Xn;R22		*		
935-95-5	Phenol,2,3,5,6-tetrachloro-	NR50/53;Xn;R22R43		*		
936-02-7	Benzoicacid,2-hydroxy-,hydrazide	Carc3;R40;Xn;R22		*		
936-59-4	1-Propanone,3-chloro-1-phenyl-	Mut3;R68Repr3;R63NR50;Xn;R22R43		*		
937-20-2	Ethanone,2-chloro-1-(4-chlorophenyl)-	Repr3;R63NR51/53;R43		*		
937-22-4	Benzenecarboperoxoicacid,4-chloro-	Repr3;R63R52/53		*		
937-30-4	Ethanone,1-(4-ethylphenyl)-	Repr3;R63		*		
937-39-3	Benzeneceticacid,hydrazide	Carc3;R40;Xn;R22		*		
937-94-0	1,3-Dioxolane,2-hexyl-2-methyl-	NR50/53		*		
938-09-0	Benzene,[2-chloroethyl)sulfonyl]-	Mut3;R68Repr3;R63;Xn;R22R43		*		
938-33-0	Quinoline,8-methoxy-	Mut3;R68;Xn;R22		*		
938-86-3	Benzene,1,2,3,4-tetrachloro-5-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
939-23-1	Pyridine,4-phenyl-	Carc3;R40;Xn;R22R43		*		
939-26-4	Naphthalene,2-(bromomethyl)-	Carc3;R40NR50/53;R43		*		
939-27-5	Naphthalene,2-ethyl-	NR50/53		*		
940-10-3	Benzenecarboperoxoicacid,4-methoxy-	Mut3;R68Repr3;R63		*		
941-43-5	1,3-Dioxolane-2-propanoicacid,2-methyl-,ethylester	NR50/53		*		
941-81-1	Azulene,4,6,8-trimethyl-	NR50/53		*		
941-98-0	Ethanone,1-(1-naphthalenyl)-	Repr3;R63		*		
942-01-8	1H-Carbazole,2,3,4,9-tetrahydro-	Carc3;R40NR50/53		*		
942-06-3	1,3-Isobenzofurandione,5,6-dichloro-	Repr3;R63;Xn;R22R43		*		
942-27-8	1H-Indole-3-ethanamine,N-methyl-,monohydrochloride	Mut3;R68		*		
942-93-8	1-Pentanone,5-chloro-1-phenyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
943-27-1	Ethanone,1-[4-(1,1-dimethylethyl)phenyl]-	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
943-39-5	Benzenecarboperoxoicacid,4-nitro-	Repr3;R63R52/53		*		
943-88-4	3-Buten-2-one,4-(4-methoxyphenyl)-	Mut3;R68		*		
944-22-9	FONOFOS	Tx;R27/28N;R50/53	*			
945-48-2	ARSINE,METHYLDIPHENYL-	T;R23/25N;R50/53	*			
946-31-6	Phenol,2-chloro-4,6-dinitro-	Carc3;R40NR51/53;Xn;R22R43		*		
946-33-8	Cyclohexanone,2-(phenylmethyl)-	Repr3;R63		*		
946-43-0	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)propyl]-,hydrochloride	Mut3;R68;R43		*		
946-49-6	3-Buten-2-one,4-(4-nitrophenyl)-,(Z)-	Mut3;R68NR51/53		*		
947-72-8	Phenanthrene,9-chloro-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
947-73-9	9-Phenanthrenamine	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
947-84-2	[1,1'-Biphenyl]-2-carboxylicacid	Repr3;R63;R43		*		
948-03-8	2-Naphthalenecarboxylicacid,1-hydroxy-,methylester	NR50/53;R43		*		
948-65-2	1H-Indole,2-phenyl-	NR50/53		*		
949-13-3	Phenol,2-octyl-	NR50/53;R43		*		
949-67-7	L-Tyrosine,ethylester	Mut3;R68		*		
950-33-4	Cyclododecane,1,1-dimethoxy-	NR50/53		*		
950-37-8	METHIDATHION	Xn;R21Tx;R28N;R50/53	*			
951-77-9	Cytidine,2'-deoxy-	Carc3;R40Repr3;R63		*		
951-78-0	Uridine,2'-deoxy-	Carc3;R40Repr3;R63		*		
951-82-6	Benzeneaceticacid,3,4,5-trimethoxy-	Mut3;R68;R43		*		
952-97-6	Benzene,1-nitro-4-(phenylthio)-	NR50/53;Xn;R22R43		*		
953-17-3	S-(((4-CHLORPHENYL)THIO)METHYL)-O,O-DIMETHYLDITHIOPHOSPHAT	T;R24/25N;R50/53	*			
953-26-4	2-Propenoicacid,3-(4-nitrophenyl)-,ethylester	Mut3;R68NR50		*		
953-74-2	Hydantoin,5-(3,4-dihydroxybenzyl)-5-methyl-	Carc3;R40		*		
953-78-6	1,4-Dioxaspiro[4.11]hexadecane,2-methyl-	NR50/53		*		
953-91-3	Benzenesulfonicacid,4-methyl-,cyclohexylester	Mut3;R68Repr3;R63NR51/53		*		
954-07-4	9,10-Anthracenedione,1-methyl-	Carc3;R40NR50/53		*		
954-16-5	2,4,6-TRIMETHYLBENZOPHENON	Xn;R22Xi;R36N;R50/53	*			
955-03-3	Phenol,2,6-bis(1,1-dimethylethyl)-4-nitroso-	Mut3;R68NR50/53;Xn;R22R43		*		
955-83-9	Furan,2,5-diphenyl-	NR50/53		*		
956-04-7	2-Propen-1-one,3-(4-chlorophenyl)-1-phenyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
956-30-9	Benzamide,2-amino-N-(2-chloro-3-pyridinyl)-	Carc3;R40NR50/53		*		
956-89-8	2(3H)-Furanone,dihydro-3,3-diphenyl-	Repr3;R63		*		
957-18-6	1,4-Dioxaspiro[4.11]hexadecane,2,3-dimethyl-	NR50/53		*		
957-56-2	1H-Indene-1,3(2H)-dione,2-(4-fluorophenyl)-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
957-75-5	Uridine,5-bromo-	Mut3;R68Repr3;R63		*		
957-77-7	Uridine,5-hydroxy-	Carc3;R40Repr3;R63		*		
958-09-8	Adenosine,2'-deoxy-	Carc3;R40Repr3;R63		*		
958-80-5	Methanethione,bis(4-methoxyphenyl)-	Mut3;R68		*		
958-93-0	1,2-Ethanediamine,N,N-dimethyl-N'-2-pyridinyl-N'-(3-thienylmethyl)-,monohydrochloride	NR50/53;Xn;R22		*		
959-14-8	1,2,4-Oxadiazole-5-ethanamine,N,N-diethyl-3-phenyl-	NR50/53;Xn;R22		*		
959-23-9	2-Propen-1-one,1-(4-methoxyphenyl)-3-phenyl-	Mut3;R68		*		
959-33-1	2-Propen-1-one,3-(4-methoxyphenyl)-1-phenyl-	Mut3;R68		*		
959-52-4	1,3,5-Triazine,hexahydro-1,3,5-tris(1-oxo-2-propenyl)-	Carc3;R40;Xn;R22R43		*		
959-98-8	alpha-endosulfan	Xn;R21Tx;R26/28N;R50/53	*			
961-07-9	Guanosine,2'-deoxy-	Carc3;R40;Xn;R22		*		
961-11-5	Phosphoricacid,2-chloro-1-(2,4,5-trichlorophenyl)ethenyldimethylester	Carc3;R40NR50		*		
961-38-6	Benzenamine,2,4,6-tris(1,1-dimethylethyl)-	Mut3;R68NR50/53;R43		*		
963-74-6	Androstan-17-one,(5alpha)-	Repr3;R63R52/53		*		
963-75-7	Androst-2-en-17-one,(5alpha)-	Carc3;R40Repr3;R63R52/53		*		
964-26-1	5'-Uridylicacid,2'-deoxy-	Carc3;R40Repr3;R63		*		
964-52-3	Phenol,4-[2-(dimethylamino)ethoxy]-2-methyl-5-(1-methylethyl)-,acetate(ester),hydrochloride	Mut3;R68NR50;Xn;R22R43		*		
965-52-6	Benzoicacid,4-hydroxy-,[5-nitro-2-furanyl)methylene]hydrazide	Carc3;R40Mut3;R68;Xn;R22		*		
967-72-6	1,3,4-Oxadiazole,2-(2-naphthalenyl)-5-phenyl-	Carc3;R40NR50/53;Xn;R22R43		*		
968-81-0	Benzenesulfonamide,4-acetyl-N-[(cyclohexylamino)carbonyl]-	Repr3;R63NR51/53		*		
968-93-4	D-Homo-17a-oxaandrosta-1,4-diene-3,17-dione	Repr3;R63R52/53		*		
969-33-5	Piperidine,4-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-1-methyl-,hydrochloride	Mut3;R68NR50/53		*		
970-76-3	Benzenamine,2,4-dinitro-N-(4-nitrophenyl)-	NR50/53;R43		*		
971-15-3	Piperidine,1,1'-(hexathiodicarbonothioyl)bis-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
971-34-6	Benzamide,N-[1-(phenylmethyl)-4-piperidiny]-	Mut3;R68;Xn;R22R43		*		
972-09-8	TRIBUTYL-1-NAPHTHYLTIN	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
973-21-7	DINOBTION	T;R25N;R50/53	*			
974-29-8	STANNANE,(1H-1,2,4-TRIAZOL-1-YL)TRIPHENYL-	T;R23/24/25N;R50/53	*			
976-56-7	Phosphonicacid,[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-,diethylester	NR50/53		*		
976-70-5	Pregna-4-ene-21-carboxylicacid,17-hydroxy-3-oxo-,gamma-lactone,(17alpha)-	Repr3;R63R52/53		*		
976-71-6	Pregna-4,6-diene-21-carboxylicacid,17-hydroxy-3-oxo-,gamma-lactone,(17alpha)-	Repr3;R63R52/53		*		
977-79-7	Pregna-4,6-diene-3,20-dione,6,17-dimethyl-	Repr3;R63NR51/53		*		
978-86-9	Phenol,4-(triphenylmethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
979-32-8	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-pentanoate	Repr3;R63NR50/53		*		
979-92-0	Adenosine,5'-S-(3-amino-3-carboxypropyl)-5'-thio-,(S)-	Carc3;R40Repr3;R63		*		
980-26-7	Quino[2,3-b]acridine-7,14-dione,5,12-dihydro-2,9-dimethyl-	NR50/53		*		
980-71-2	2-Pyridinepropanamine,gamma-(4-bromophenyl)-N,N-dimethyl-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53;Xn;R22R43		*		
982-06-9	Pregna-5,16-dien-20-one,3-(acetyloxy)-16-methyl-,(3beta)-	NR50/53		*		
982-24-1	1-Piperazineethanol,4-[3-(2-chloro-9H-thioxanthen-9-ylidene)propyl]-	Mut3;R68NR50/53		*		
982-57-0	Butanedioicacid,mono[2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl]ester,monosodiumsalt,[R-(R*,R*)]-	Carc3;R40R52/53;R43		*		
985-13-7	Isoquinoline,1-[(3,4-diethoxyphenyl)methyl]-6,7-diethoxy-,hydrochloride	Mut3;R68Repr3;R63NR50/53		*		
987-18-8	Pregna-4-ene-3,20-dione,17-(acetyloxy)-6-(trifluoromethyl)-,(6alpha)-	Repr3;R63		*		
987-65-5	Adenosine5'-(tetrahydrogentriphosphate),disodiumsalt	Repr3;R63		*		
988-75-0	L-Tyrosine,N-[N-[(phenylmethoxy)carbonyl]-L-alpha-glutamyl]-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
990-73-8	Propanamide,N-phenyl-N-[1-(2-phenylethyl)-4-piperidinyl]-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	Mut3;R68NR50/53;Xn;R22R43		*		
992-21-2	L-Lysine,N(6)-[[[4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenyl]carbonyl]amino]methyl]-,[4S-(4alpha,4aalpha,5aalpha,6beta,12alpha)]-	Repr3;R63		*		
992-59-6	C.I.DIRECTRED2	Carc2;R45	*			
992-98-3	THALLIUM(I)FORMIAT	Tx;R26/28R33N;R51/53	*			
993-50-0	(DIMETHYLAMINO)TRIMETHYLSTANNAN	Tx;R26/27/28N;R50/53	*			
994-31-0	TRIETHYLTINCHLORID	Tx;R26/27/28N;R50/53	*			
994-32-1	STANNANE, TRIETHYLHYDROXY-	Tx;R26/27/28N;R50/53	*			
995-33-5	Pentanoicacid,4,4-bis[(1,1-dimethylethyl)dioxy]-,butylester	NR50/53		*		
996-98-5	Ethanedioicacid,dihydrazide	Carc3;R40		*		
997-50-2	TRIETHYLTINHYDRID	Tx;R26/27/28N;R50/53	*			
997-95-5	1-Propanamine,2-methyl-N-(2-methylpropyl)-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
998-93-6	Heptane,4-bromo-	Repr3;R63NR51/53;Xn;R22R43		*		
999-06-4	Octane,4-bromo-	Repr3;R63NR51/53;Xn;R22R43		*		
999-07-5	Octane,4-chloro-	NR50/53		*		
999-64-4	Octane,3-bromo-	Repr3;R63NR51/53;Xn;R22R43		*		
999-72-4	Propanamide,3,3'-dithiobis[N-methyl-	Mut3;R68		*		
1000-56-2	Sulfuricacid,monopropylester,sodiumsalt	Mut3;R68Repr3;R63		*		
1000-67-5	Sulfuricacid,monobutylester,sodiumsalt	Mut3;R68Repr3;R63;Xn;R22		*		
1001-45-2	6-Pentadecanone	NR50/53		*		
1002-69-3	Decane,1-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
1002-91-1	1,6-Hexanediamine,N,N'-dibutylidene-	NR50/53		*		
1003-14-1	Oxirane,propyl-	Carc3;R40;Xn;R22R43		*		
1004-38-2	2,4,6-Pyrimidinetriamine	NR50/53;R43		*		
1004-66-6	Benzene,2-methoxy-1,3-dimethyl-	Mut3;R68;Xn;R22R43		*		
1004-77-9	Cyclohexanone,2-(1-methylethyl)-	Repr3;R63;Xn;R22		*		
1005-02-3	2-Pyridinecarboximidicacid,hydrazide	Carc3;R40;Xn;R22		*		
1005-66-9	Benzenamine,N-(2-bromoethyl)-,hydrobromide	Mut3;R68NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1006-27-5	1H-Indene,2,3-dihydro-1-methoxy-	Mut3;R68Repr3;R63NR51/53		*		
1006-94-6	1H-Indole,5-methoxy-	Mut3;R68		*		
1007-15-4	Ethanone,1-(3-bromo-4-fluorophenyl)-	NR50/53;Xn;R22		*		
1007-16-5	Benzoicacid,3-bromo-4-fluoro-	NR50/53;Xn;R22		*		
1007-33-6	Cyclohexaneethanamine,N,alpha-dimethyl-,hydrochloride	Mut3;R68		*		
1007-48-3	4-Pyridinemethanol,acetate(ester)	Carc3;R40;R43		*		
1008-88-4	Pyridine,3-phenyl-	Carc3;R40;Xn;R22		*		
1008-91-9	Piperazine,1-(4-pyridinyl)-	NR50/53;Xn;R22R43		*		
1008-97-5	Phenol,4-(1-pyrrolidinyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
1009-61-6	Ethanone,1,1'-(1,4-phenylene)bis-	Repr3;R63R52/53		*		
1010-59-9	1H-Purine-2,6-dione,3,7-dihydro-3,7-dimethyl-,sodiumsalt	Mut3;R68		*		
1011-12-7	Cyclohexanone,2-cyclohexylidene-	Repr3;R63		*		
1011-15-0	Piperazine,1-(2-fluorophenyl)-	Mut3;R68NR50/53;Xn;R22		*		
1011-48-9	Ethanone,1-(2,3-dihydro-1,4-benzodioxin-2-yl)-	Mut3;R68NR50		*		
1011-73-0	NATRIUM2,4-DINITROPHENOLAT	T;R23/24/25R33N;R51/53	*			
1012-72-2	Benzene,1,4-bis(1,1-dimethylethyl)-	NR50/53		*		
1013-25-8	Piperazine,1-(2,5-dimethylphenyl)-	Mut3;R68NR50;R43		*		
1013-76-9	Piperazine,1-(2,4-dimethylphenyl)-	Mut3;R68NR50;R43		*		
1014-05-7	Piperazine,1-(3,4-dimethylphenyl)-	NR50/53		*		
1014-69-3	DESMETRYN	Xn;R21/22N;R50/53	*			
1014-70-6	N,N'-DIETHYL-6-(METHYLTHIO)-1,3,5-TRIAZIN-2,4-DIAMIN	Xn;R22N;R50/53	*			
1015-89-0	6(5H)-Phenanthridinone	Carc3;R40NR50		*		
1016-05-3	Dibenzothiophene,5,5-dioxide	Mut3;R68NR50/53		*		
1016-58-6	Benzenemethanol,4,5-dimethoxy-2-nitro-	Mut3;R68;Xn;R22		*		
1016-77-9	Methanone,(3-bromophenyl)phenyl-	Mut3;R68NR50/53;R43		*		
1016-78-0	Methanone,(3-chlorophenyl)phenyl-	NR50/53;R43		*		
1017-56-7	Methanol,(1,3,5-triazine-2,4,6-triyltriimino)tris-	Mut3;R68NR51/53		*		
1019-45-0	1H-Indole-3-ethanamine,5-methoxy-N,N-dimethyl-	Mut3;R68NR50;R43		*		
1020-16-2	1-Propanone,3-(4-morpholinyl)-1-phenyl-,hydrochloride	NR50/53;Xn;R22R43		*		
1020-31-1	1,2-Benzenediol,3,5-bis(1,1-dimethylethyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1021-91-6	5H-Dibenzo[a,d]cyclohepten-5-one,oxime	NR50/53		*		
1022-07-7	Benzenamine,N-methyl-2,4,6-trinitro-	Mut3;R68NR51/53;Xn;R22R43		*		
1022-13-5	Methanone,[5-chloro-2-(methylamino)phenyl]phenyl-	Mut3;R68NR50/53;R43		*		
1022-22-6	Benzene,1,1'-(chloroethenyliidene)bis[4-chloro-	NR50/53		*		*
1023-91-2	1-Isobenzofuranol,1,3-dihydro-3,3-dimethyl-1-phenyl-	NR50/53		*		
1024-57-3	HEPTACHLOREPOXID	T;R25R33Carc3;R40N;R50/53	*			
1026-92-2	1,4-Benzenedicarboxylicacid,di-2-propenylester	Repr3;R63;Xn;R22		*		
1027-14-1	Acetamide,2-(diethylamino)-N-(2,4,6-trimethylphenyl)-,monohydrochloride	Mut3;R68;R43		*		
1028-86-0	Benzamide,N-(2-chloro-3-pyridinyl)-2-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
1028-91-7	Benzoicacid,2-[nitroso(phenylmethyl)amino]-	Mut3;R68Repr3;R63		*		
1031-93-2	Phosphine,(4-methylphenyl)diphenyl-	NR50/53;Xn;R22		*		
1032-65-1	5'-Cytidylicacid,2'-deoxy-	Carc3;R40		*		
1034-10-2	DL-Tyrosine,O-(4-hydroxyphenyl)-	Mut3;R68NR50		*		
1035-77-4	Estra-1,3,5(10)-trien-17-ol,3-methoxy-,(17beta)-	NR50/53		*		
1038-28-4	Gona-2,5(10)-dien-17-ol,13-ethyl-3-methoxy-,(17beta)-(±)-	Carc3;R40NR50/53;R43		*		
1038-95-5	Phosphine,tris(4-methylphenyl)-	NR50/53;Xn;R22		*		
1039-17-4	Androsta-4,9(11)-dien-3-one,17-hydroxy-17-methyl-,(17beta)-	Repr3;R63R52/53		*		
1043-50-1	Benzene,1,1'-thiobis[2,3,4,5,6-pentafluoro-	NR50/53		*		
1045-69-8	Androst-4-en-3-one,17-(acetyloxy)-,(17beta)-	Repr3;R63		*		
1050-79-9	1-Butanone,1-(4-fluorophenyl)-4-[4-hydroxy-4-(4-methylphenyl)-1-piperidinyl]-	Mut3;R68NR51/53;Xn;R22		*		
1052-38-6	1,3-Benzenediamine,4,4'-[1,3-phenylenebis(azo)]bis-	Mut3;R68;Xn;R22R43		*		
1055-55-6	1-Naphthalenecarboximidamide,N,N-dibutyl-4-(hexyloxy)-,monohydrochloride	Mut3;R68		*		
1057-07-4	Androstan-3-one,17-(benzoyloxy)-,(5alpha,17beta)-	Repr3;R63NR50/53		*		
1061-54-7	Spirost-5-en-3-ol,acetate,(3beta,25R)-	NR50/53		*		
1063-55-4	1-Butanone,1-[10-[3-(4-methyl-1-piperazinyl)propyl]-10H-phenothiazin-2-yl]-,(Z)-2-butenedioate(1:2)	Mut3;R68NR50/53		*		
1064-48-8	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-,disodiumsalt	Carc3;R40		*		
1066-44-0	TRIMETHYLTINBROMID	Tx;R26/27/28N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1066-45-1	TRIMETHYLTINCHLORID	Tx;R26/27/28N;R50/53	*			
1067-08-9	3-ETHYL-3-METHYLPENTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
1067-14-7	CHLORTRIETHYLBLY	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1067-52-3	STANNANE,TRIBUTYLMETHOXY-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
1067-97-6	TRIBUTYLTINHYDROXID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
1068-57-1	Aceticacid,hydrazide	Carc3;R40;Xn;R22		*		
1068-61-7	2-PROPENOICACID,2-METHYL-,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1069-22-3	Peroxide,bis(2-ethyl-1-oxohexyl)	NR50/53;Xn;R22R43		*		
1069-66-5	Pentanoicacid,2-propyl-,sodiumsalt	Repr3;R63		*		
1069-79-0	Octadecanoicacid,1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]-1,2-ethanediylester,(R)-	Mut3;R68Repr3;R63		*		
1070-03-7	Phosphoricacid,mono(2-ethylhexyl)ester	Repr3;R63		*		
1070-78-6	Propane,1,1,1,3-tetrachloro-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
1071-23-4	Ethanol,2-amino-,dihydrogenphosphate(ester)	Repr3;R63		*		
1071-73-4	2-Pentanone,5-hydroxy-	Mut3;R68NR50/53		*		
1071-93-8	Hexanedioicacid,dihydrazide	Carc3;R40;Xn;R22		*		
1072-03-3	Ethanol,2-(ethylamino)-,hydrogensulfate(ester)	Mut3;R68Repr3;R63		*		
1072-15-7	Sulfuricacid,monononylester,sodiumsalt	Mut3;R68Repr3;R63		*		
1072-35-1	BLY(II)STEARAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1072-52-2	1-Aziridineethanol	Carc3;R40Mut3;R68Repr3;R63		*		
1072-63-5	1H-Imidazole,1-ethenyl-	Repr3;R63		*		
1073-05-8	1,3,2-Dioxathiane,2,2-dioxide	Carc3;R40Mut3;R68Repr3;R63		*		
1073-67-2	Benzene,1-chloro-4-ethenyl-	NR50/53;Xn;R22R43		*		
1073-69-4	Hydrazine,(4-chlorophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
1073-70-7	Hydrazine,(4-chlorophenyl)-,monohydrochloride	Carc3;R40NR51/53;Xn;R22R43		*		
1073-77-4	1-Aziridinepropanoicacid,methylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
1074-11-9	Benzene,(1,2-dichloroethyl)-	Carc3;R40NR51/53;Xn;R22		*		
1074-24-4	Benzene,1,4-dibromo-2,5-dimethyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1074-43-7	Benzene,1-methyl-3-propyl-	NR50/53		*		
1074-55-1	Benzene,1-methyl-4-propyl-	NR50/53		*		
1074-89-1	1H-Purine,6-methoxy-	Mut3;R68		*		
1074-95-9	Cyclohexanone,5-methyl-2-(1-methylethyl)-,trans-(±)-	Repr3;R63		*		
1075-35-0	1H-Indole,5-chloro-2-methyl-	NR50/53		*		
1076-43-3	BENZEN-D6	F;R11Xi;R36/38Carc1;R45Mut2;R46T;R48/23/24/25Xn;R65	*			
1076-56-8	Benzene,2-methoxy-4-methyl-1-(1-methylethyl)-	Mut3;R68NR50/53;Xn;R22		*		
1076-74-0	1H-Indole,5-methoxy-2-methyl-	Mut3;R68		*		
1076-95-5	Benzeneacetaldehyde,4-methoxy-alpha-oxo-	Mut3;R68Repr3;R63		*		
1076-98-8	1,4-Benzenedicarbothioicacid	Repr3;R63		*		
1077-16-3	Benzene,hexyl-	NR50/53		*		
1078-19-9	1(2H)-Naphthalenone,3,4-dihydro-6-methoxy-	Mut3;R68Repr3;R63		*		
1078-28-0	Quinoline,6-methoxy-2-methyl-	Mut3;R68;Xn;R22		*		
1078-71-3	Benzene,heptyl-	NR50/53		*		
1079-17-0	Benzene,1,2,4,5-tetrachloro-3,6-bis(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
1079-71-6	Anthracene,1,2,3,4,5,6,7,8-octahydro-	Repr3;R63NR51/53		*		
1080-06-4	L-Tyrosine,methylester	Mut3;R68		*		
1080-12-2	3-Buten-2-one,4-(4-hydroxy-3-methoxyphenyl)-	Mut3;R68		*		
1081-73-8	Pyrrolidine,1-[2-(4-bromophenoxy)ethyl]-	Mut3;R68NR51/53;Xn;R22R43		*		
1081-75-0	Benzene,1,1'-(1,3-propanediyl)bis-	NR50/53		*		
1081-77-2	Benzene,nonyl-	NR50/53		*		
1082-35-5	1-Naphthalenesulfonamide,6-amino-N-methyl-	Mut3;R68		*		
1082-57-1	1H-Imidazol-2-amine,4,5-dihydro-N-(5,6,7,8-tetrahydro-1-naphthalenyl)-	Repr3;R63NR51/53		*		
1082-85-5	1H-Pyrrole-2,5-dione,1-(4-acetylphenyl)-	Repr3;R63R52/53;Xn;R22		*		
1083-41-6	Benzoicacid,3,4,5-trihydroxy-,butylester	Mut3;R68;Xn;R22R43		*		
1083-48-3	Pyridine,4-[(4-nitrophenyl)methyl]-	Carc3;R40NR51/53;Xn;R22R43		*		
1084-65-7	2H-1-Benzothiopyran-7-sulfonamide,3,4-dihydro-6-methyl-,1,1-dioxide	Repr3;R63		*		
1085-12-7	Benzoicacid,4-hydroxy-,heptylester	NR50/53;R43		*		
1086-80-2	Benzo[g]pteridine-2,4(1H,3H)-dione,7,8-dimethyl-	Carc3;R40Repr3;R63		*		
1087-02-1	Benzene,1,4-dicyclohexyl-	NR50/53		*		
1087-64-9	Metribuzin					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1088-92-2	2,4-Imidazolidinedione,3-(hydroxymethyl)-1-[[5-nitro-2-furanyl)methylene]amino]-	Carc3;R40Mut3;R68		*		
1090-13-7	5,12-Naphthacenedione	Carc3;R40Repr3;R63NR50/53		*		
1090-78-4	10H-Phenothiazine-2-sulfonamide,N,N-dimethyl-	NR50/53		*		
1091-93-6	Estra-2,5(10)-dien-17-ol,3-methoxy-,(17beta)-	Carc3;R40NR51/53;R43		*		
1092-46-2	1-Butanone,1-[2-[2-[bis(1-methylethyl)amino]ethoxy]phenyl]-	Mut3;R68NR50/53;Xn;R22		*		
1093-58-9	Androst-4-en-3-one,4-chloro-17-hydroxy-,(17beta)-	Carc3;R40		*		
1095-90-5	3-Heptanone,6-(dimethylamino)-4,4-diphenyl-,hydrochloride	NR50/53;Xn;R22		*		
1096-48-6	9,10-Anthracenedione,1-(cyclohexylamino)-	Carc3;R40NR51/53		*		
1096-84-0	2-Naphthalenol,1,1'-methylenebis-	NR50/53;R43		*		
1098-45-9	Pregnane-3,17,20-triol,(3alpha,5beta,20S)-	Repr3;R63R52/53		*		
1098-60-8	10H-Phenothiazine-10-propanamine,N,N-dimethyl-2-(trifluoromethyl)-,monohydrochloride	NR50/53		*		
1102-88-1	Card-20(22)-enolide,14-hydroxy-3-oxo-,(5beta)-	Repr3;R63		*		
1103-59-9	1,3,4-Oxadiazole,2-[1,1'-biphenyl]-4-yl-5-(2-naphthalenyl)-	Carc3;R40NR50/53;R43		*		
1104-21-8	Benzenamine,4,4',4''-phosphinidynetris[N,N-dimethyl-	NR50/53;Xn;R22		*		
1104-22-9	Piperazine,1-[(4-chlorophenyl)phenylmethyl]-4-[(3-methylphenyl)methyl]-,dihydrochloride	Mut3;R68NR50/53		*		
1106-03-2	Pregna-1,4-diene-3,11,20-trione,21-(acetyloxy)-17-hydroxy-16-methyl-,(16beta)-	Repr3;R63		*		
1109-11-1	8'-Apo-beta,psi-carotenoicacid,ethylester	Mut3;R68		*		
1111-67-7	THIOCYANICACID,COPPER(1+)SALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
1112-63-6	DISTANNOXANE,HEXAETHYL-	Tx;R26/27/28N;R50/53	*			
1113-02-6	Omethoate	Xn;R21 T;R25 N;R50	*			*
1113-21-9	1,6,10,14-Hexadecatetraen-3-ol,3,7,11,15-tetramethyl-,(E,E)-	NR50/53		*		
1113-41-3	L-Valine,3-mercapto-	Repr3;R63		*		
1113-59-3	Propanoicacid,3-bromo-2-oxo-	Carc3;R40		*		
1114-81-4	L-Threonine,dihydrogenphosphate(ester)	Repr3;R63		*		
1115-01-1	Octadecanoicacid,9,10-dihydroxy-,methylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1116-54-7	N-NITROSODIETHANOLAMIN	Carc2;R45	*			
1117-41-5	3,5,9-Undecatrien-2-one,3,6,10-trimethyl-	NR50/53		*		
1117-52-8	5,9,13-Pentadecatrien-2-one,6,10,14-trimethyl-,(E,E)-	NR50/53		*		
1117-55-1	Octanoicacid,hexylester	NR50/53		*		
1117-71-1	2-Butenoicacid,4-bromo-,methylester	Carc3;R40		*		
1117-79-9	Octane,3-chloro-	NR50/53		*		
1118-14-5	TRIMETHYLTINACETAT	Tx;R26/27/28N;R50/53	*			
1118-27-0	Butanoicacid,3-methyl-,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53;Xn;R22		*		
1118-38-3	2-Propenoicacid,2-methyl-,3-(dimethylamino)-2,2-dimethylpropylester	Mut3;R68Repr3;R63NR50		*		
1119-40-0	Pentanedioicacid,dimethylester	Mut3;R68		*		
1119-46-6	Pentanoicacid,5-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
1119-51-3	1-Pentene,5-bromo-	Carc3;R40R52/53		*		
1120-04-3	Sulfuricacid,monoctadecylester,sodiumsalt	Mut3;R68Repr3;R63		*		
1120-16-7	Dodecanamide-	NR50/53;R43		*		
1120-21-4	Undecane-	NR50/53		*		
1120-23-6	Butane,1-[2-(2-chloroethoxy)ethoxy]-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
1120-24-7	1-Decanamine,N,N-dimethyl-	NR50/53;Xn;R22R43		*		
1120-25-8	9-Hexadecenoicacid,methylester,(Z)-	Mut3;R68NR51/53		*		
1120-28-1	Eicosanoicacid,methylester	Mut3;R68		*		
1120-34-9	13-Docosenoicacid,methylester,(Z)-	Mut3;R68		*		
1120-36-1	1-Tetradecene	NR50/53		*		
1120-46-3	9-OCTADECENOICACID(Z)-,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1120-48-5	1-Octanamine,N-octyl-	NR50/53;Xn;R22		*		
1120-71-4	1,3-PROPANSULTON	Xn;R21/22Carc2;R45	*			
1120-87-2	Pyridine,4-bromo-	Carc3;R40NR51/53;Xn;R22R43		*		
1121-03-5	1,2-Oxathiolane,3-methyl-,2,2-dioxide	Carc3;R40		*		
1121-53-5	Sodium,(phenylmethyl)-	Carc3;R40Mut3;R68		*		
1121-66-0	2-Cyclohepten-1-one	Repr3;R63;Xn;R22		*		
1121-86-4	Benzene,1-fluoro-3-iodo-	NR50/53;Xn;R22		*		
1122-17-4	2,5-Furandione,3,4-dichloro-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1122-39-0	Pyridine,2,4,5-trimethyl-	Carc3;R40NR50;Xn;R22		*		
1122-42-5	Benzene,2-iodo-1,4-dimethyl-	NR50/53		*		
1122-58-3	4-Pyridinamine,N,N-dimethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
1122-81-2	Pyridine,4-propyl-	Carc3;R40;R43		*		
1122-82-3	Cyclohexane,isothiocyanato-	NR50/53		*		
1122-93-6	Phenol,4-methoxy-,potassiumsalt	Mut3;R68;R43		*		
1123-09-7	2-Cyclohexen-1-one,3,5-dimethyl-	Repr3;R63		*		
1123-63-3	Phenol,4-chloro-2,6-dimethyl-	Mut3;R68NR50;Xn;R22R43		*		
1123-84-8	Benzene,1,4-dichloro-2-ethenyl-	NR50/53;R43		*		
1123-96-2	Pyridine,2-ethyl-3,5-dimethyl-	Carc3;R40;Xn;R22		*		
1124-05-6	Benzene,1,4-dichloro-2,5-dimethyl-	Carc3;R40NR50/53;R43		*		
1124-07-8	Phenol,2,4-dichloro-5-methyl-	NR50/53;Xn;R22R43		*		
1124-20-5	Benzene,1-methyl-3-(1-methylethenyl)-	NR50/53;R43		*		
1124-62-5	Cyclohexane,(3-chloropropyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
1125-78-6	2-Naphthalenol,5,6,7,8-tetrahydro-	Repr3;R63		*		
1125-88-8	Benzene,(dimethoxymethyl)-	Mut3;R68NR50/53;Xn;R22		*		
1126-18-7	Cyclohexanone,2-butyl-	Repr3;R63		*		
1126-46-1	Benzoicacid,4-chloro-,methylester	Mut3;R68;Xn;R22R43		*		
1126-79-0	Benzene,butoxy-	NR50/53		*		
1127-59-9	1H-Indole-2,3-dione,7-methyl-	Carc3;R40		*		
1127-76-0	Naphthalene,1-ethyl-	NR50/53		*		
1128-08-1	2-Cyclopenten-1-one,3-methyl-2-pentyl-	Repr3;R63NR50/53		*		
1128-16-1	Pyridine,3,5-dichloro-2-(trichloromethyl)-	NR50/53;Xn;R22		*		
1128-28-5	Phenol,4-amino-5-methyl-2-(1-methylethyl)-	Carc3;R40;Xn;R22R43		*		
1128-32-1	Phenol,2,3-dimethoxy-5-methyl-	Mut3;R68;R43		*		
1128-76-3	Benzoicacid,3-chloro-,ethylester	Mut3;R68NR50;R43		*		
1129-35-7	Benzoicacid,4-cyano-,methylester	Repr3;R63		*		
1129-37-9	Benzaldehyde,4-nitro-,oxime	Mut3;R68R52/53;Xn;R22		*		
1129-47-1	Propanoicacid,2-methyl-,cyclohexylester	NR50/53		*		
1129-52-8	1,3,5-Trioxane,2,4,6-tris(chloromethyl)-	Repr3;R63;Xn;R22R43		*		
1131-60-8	Phenol,4-cyclohexyl-	NR50/53;R43		*		*
1131-63-1	2-Naphthalenecarboxylicacid,5,6,7,8-tetrahydro-	Repr3;R63		*		
1132-39-4	BENZENE,1,1'-SELENOBIS-	T;R23/25R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1133-57-9	Benzene,1,2,3,5-tetrachloro-4,6-bis(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
1133-80-8	9H-Fluorene,2-bromo-	Mut3;R68NR50/53		*		
1134-04-9	Pyridine,2,3,4,5-tetrachloro-6-(trichloromethyl)-	NR50/53;Xn;R22		*		
1134-35-6	2,2'-Bipyridine,4,4'-dimethyl-	NR50/53;Xn;R22		*		
1134-36-7	[1,1'-Biphenyl]-4-ol,3-amino-	Carc3;R40Mut3;R68;R43		*		
1134-40-3	Naphthalene,2,3,6,7-tetramethyl-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
1135-66-6	2H-2,4a-Methanonaphthalene,1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-,(2S)-	NR50/53		*		
1136-77-2	Dibenzofuran,4,6-dimethyl-	Carc3;R40Mut3;R68NR51/53		*		
1136-86-3	Ethanone,1-(3,4,5-trimethoxyphenyl)-	Mut3;R68;R43		*		
1136-89-6	1-Naphthalenol,dihydrogenphosphate	Mut3;R68Repr3;R63NR51/53		*		
1137-41-3	Methanone,(4-aminophenyl)phenyl-	Carc3;R40NR51/53;R43		*		
1138-52-9	Phenol,3,5-bis(1,1-dimethylethyl)-	NR50/53;R43		*		
1138-60-9	Benzoicacid,3,4,5-trihydroxy-,1-methylethylester	Mut3;R68;Xn;R22R43		*		
1139-46-4	1,2-Benzenediol,4-(1,1,3,3-tetramethylbutyl)-	NR50/53;R43		*		
1139-52-2	Phenol,4-bromo-2,6-bis(1,1-dimethylethyl)-	Mut3;R68NR50/53;R43		*		
1139-60-2	Methanone,(2,6-dimethylphenyl)phenyl-	Repr3;R63;R43		*		
1140-14-3	Methanone,(2,4-dimethylphenyl)phenyl-	Mut3;R68Repr3;R63NR50		*		
1142-15-0	Benzene,1-methoxy-4-(2-phenylethenyl)-	Mut3;R68NR50/53;Xn;R22		*		
1142-19-4	Disulfide,bis(4-chlorophenyl)	NR50/53		*		
1143-38-0	9(10H)-Anthracenone,1,8-dihydroxy-	Repr3;R63		*		
1145-56-8	L-Tyrosine,N-(chloroacetyl)-	Repr3;R63;R43		*		
1145-76-2	Benzene,1-nitro-4-(phenylmethoxy)-	Carc3;R40NR51/53		*		
1146-99-2	1H-Indene-1,3(2H)-dione,2-(4-chlorophenyl)-	Carc3;R40Repr3;R63NR50/53;Xn;R22R43		*		
1147-43-9	Benzoicacid,2-(2-aminobenzoyl)-	Repr3;R63NR51/53		*		
1147-62-2	1-Pentanone,1-(4-methylphenyl)-2-(1-pyrrolidinyl)-,hydrochloride	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
1148-11-4	1,2-Pyrrolidinedicarboxylicacid,1-(phenylmethyl)ester,(S)-	Repr3;R63NR50		*		
1150-26-1	Benzenesulfonamide,N-(4-methoxyphenyl)-4-methyl-	Mut3;R68		*		
1150-62-5	9H-Carbazole,9-phenyl-	Mut3;R68NR50/53		*		
1151-14-0	Benzoicacid,2-(4-ethylbenzoyl)-	Repr3;R63NR50;R43		*		
1153-05-5	ARSINEOXIDE,TRIPHENYL-	T;R23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1153-06-6	PLUMBANE, CHLOROTRIPHENYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1153-51-1	Androst-16-en-3-ol, (3alpha,5alpha)-	NR50/53		*		
1154-59-2	Benzamide, 3,5-dichloro-N-(3,4-dichlorophenyl)-2-hydroxy-	NR50/53;Xn;R22R43		*		
1154-77-4	2-Propen-1-one, 1-(2,4-dimethoxyphenyl)-3-phenyl-	Mut3;R68NR50		*		
1154-92-3	Benzeneacetic acid, 5-methyl-2-(1-methylethyl)cyclohexylester	NR50/53		*		
1155-56-2	4-Piperidinamine, N-phenyl-1-(phenylmethyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
1155-74-4	Pyridinium, 1-tetradecyl-, bromide	NR50/53		*		
1156-19-0	Benzenesulfonamide, N-[(hexahydro-1H-azepin-1-yl)amino]carbonyl-4-methyl-	Repr3;R63NR50/53		*		
1156-51-0	Cyanoic acid, (1-methylethylidene)di-4,1-phenyleneester	NR50/53		*		
1159-03-1	5H-Dibenzo[a,d]cyclohepten-5-ol, 5-[3-(dimethylamino)propyl]-10,11-dihydro-	Mut3;R68Repr3;R63NR50/53		*		
1159-53-1	Benzenamine, 4-methyl-N,N-bis(4-methylphenyl)-	NR50/53;Xn;R22		*		
1159-54-2	Phosphine, tris(4-chlorophenyl)-	NR50/53		*		
1162-06-7	PLUMBANE, (ACETYLOXY)TRIPHENYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1162-65-8	Cyclopenta[c]furo[3',2':4,5]furo[2,3-h][1]benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-4-methoxy-, (6aR-cis)-	Carc3;R40Mut3;R68Repr3;R63		*		
1163-19-5	Benzene, 1,1'-oxybis[2,3,4,5,6-pentabromo-	Rep2;R61 Rep3;R62		*	*	
1163-36-6	1H-Benzimidazole, 1-[(4-chlorophenyl)methyl]-2-(1-pyrrolidinylmethyl)-, monohydrochloride	Mut3;R68NR50/53		*		
1163-37-7	Isoquinoline, 3-ethyl-6,7-dimethoxy-1-(phenylmethyl)-, hydrochloride	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
1163-67-3	2-Naphthalenecarboxamide, 3-(acetyloxy)-N-phenyl-	Mut3;R68Repr3;R63;R43		*		
1164-16-5	L-Tyrosine, N-[(phenylmethoxy)carbonyl]-	Repr3;R63		*		
1164-95-0	Androstan-17-one, 3-(acetyloxy)-, (3alpha,5alpha)-	Repr3;R63NR51/53		*		
1164-99-4	Estr-4-en-3-one, 17-(acetyloxy)-4-chloro-, (17beta)-	Carc3;R40		*		
1165-28-2	Pregnane-3,17,20-triol, (3alpha,5beta,20R)-	Repr3;R63R52/53		*		
1165-39-5	1H,12H-Furo[3',2':4,5]furo[2,3-h]pyrano[3,4-c][1]benzopyran-1,12-dione, 3,4,7a,10a-tetrahydro-5-methoxy-, (7aR-cis)-	Carc3;R40Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1168-87-2	L-Alanine,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40		*		
1169-49-9	Androst-4-en-3-one,17-(2-methyl-1-oxopropoxy)-,(17beta)-	Repr3;R63		*		
1169-79-5	Estra-1,3,5(10)-triene-16,17-diol,3-(cyclopentyloxy)-,(16alpha,17beta)-	NR50/53		*		
1169-98-8	Phthalicacid,cyclohexyl2-ethylhexylester	NR50/53		*		
1172-42-5	Adenosine5'-(trihydrogendiphosphate),monosodiumsalt	Repr3;R63		*		
1173-09-7	Pregn-5-en-20-one,21-(acetyloxy)-3-hydroxy-16-methyl-,(3beta,16alpha)-	Repr3;R63NR50/53		*		
1173-26-8	Pregn-4-ene-3,20-dione,21-(acetyloxy)-11-hydroxy-,(11beta)-	Repr3;R63		*		
1174-69-2	Pregnane-3,20-diol,diacetate,(3alpha,5beta,20S)-	NR50/53		*		
1175-06-0	Cholestan-6-one,3-hydroxy-,(3beta,5alpha)-	Repr3;R63NR50/53		*		
1175-12-8	Androst-5-ene-3,17-diol,17-benzoate,(3beta,17beta)-	NR50/53		*		
1176-03-0	8-Azabicyclo[3.2.1]octane-2-carboxylicacid,3-(benzoyloxy)8-methyl-,methylester,[1R-(2-endo,3-exo)]-,[R-(R*,R*)]-2,3-dihydroxybutanedioate(1:1)	Mut3;R68		*		
1176-08-5	Ethanamine,N,N-dimethyl-2-[2-(phenylmethyl)phenoxy]-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	NR50/53;Xn;R22		*		
1176-74-5	Benzoicacid,2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-,ethylester	NR50/53		*		
1179-69-7	10H-Phenothiazine,2-(ethylthio)-10-[3-(4-methyl-1-piperaziny)propyl]-,(Z)-2-butenedioate(1:2)	NR50/53		*		
1179-87-9	Pregn-4-ene-3,20-dione,16,17-[(1-phenylethylidene)bis(oxy)]-,(16alpha)-	Repr3;R63		*		
1184-57-2	MERCURY,HYDROXYMETHYL-	Tx;R26/27/28R33N;R50/53	*			
1185-09-7	Ethanesulfenylchloride,1,1,2,2-tetrachloro-	NR50/53		*		
1187-58-2	Propanamide,N-methyl-	Mut3;R68		*		
1187-59-3	2-Propenamide,N-methyl-	Carc3;R40Mut3;R68;Xn;R22		*		
1188-64-3	1,2,3-Propanetriol,1,2-bis(dihydrogenphosphate)	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1189-09-9	2,6-Octadienoicacid,3,7-dimethyl-,methylester,(E)-	Carc3;R40NR51/53		*		
1190-22-3	Butane,1,3-dichloro-	Mut3;R68Repr3;R63R52/53		*		
1191-18-0	BUTANEDIOICACID,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1191-39-5	2-Propenamide,N-dodecyl-2-methyl-	NR50/53		*		
1191-50-0	1-Tetradecanol,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
1191-67-9	1,10-Decanedithiol	NR50/53;R43		*		
1191-79-3	OCTADECANOICACID,BARIUMCADMIUMSALT(4:1:1)	Xn;R20/21/22Xn;R20/22N;R50/53	*			
1192-30-9	Furan,2-(bromomethyl)tetrahydro-	Carc3;R40;Xn;R22		*		
1192-89-8	MERCURY,BROMOPHENYL-	Tx;R26/27/28R33N;R50/53	*			
1193-15-3	Oxiranemethanesulfonicacid,sodiumsalt	Mut3;R68		*		
1193-18-6	2-Cyclohexen-1-one,3-methyl-	Repr3;R63		*		
1193-72-2	Benzene,1-bromo-2,4-dichloro-	NR50/53;Xn;R22R43		*		
1195-09-1	Phenol,2-methoxy-5-methyl-	Mut3;R68;Xn;R22		*		
1195-14-8	Benzo[b]thiophene,2-methyl-	NR50/53;R43		*		
1195-31-9	Cyclohexene,1-methyl-4-(1-methylethyl)-,(R)-	NR50/53		*		
1195-79-5	Bicyclo[2.2.1]heptan-2-one,1,3,3-trimethyl-	Repr3;R63NR51/53		*		
1196-01-6	Bicyclo[3.1.1]hept-3-en-2-one,4,6,6-trimethyl-,(1S)-	Repr3;R63R52/53;Xn;R22R43		*		
1196-13-0	Benzene,1,3,5-trichloro-2-nitroso-	NR50/53;Xn;R22		*		
1196-30-1	2-Pyridinecarboxamide,3-hydroxy-N-methyl-	Mut3;R68		*		
1196-31-2	Cyclohexanone,5-methyl-2-(1-methylethyl)-,(2R-cis)-	Repr3;R63		*		
1196-57-2	2(1H)-Quinoxalinone	Mut3;R68;Xn;R22		*		
1197-37-1	1,2-Benzenediamine,4-ethoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
1197-55-3	Benzeneaceticacid,4-amino-	Carc3;R40;R43		*		
1198-61-4	Benzene,1,3-dichloro-2,4,5,6-tetrafluoro-	NR50/53		*		
1199-59-3	Benzaldehyde,4-(dimethylamino)-2-methyl-	Mut3;R68;R43		*		
1200-03-9	Benzene,(4-bromobutoxy)-	Carc3;R40Mut3;R68NR51/53		*		
1200-14-2	Benzaldehyde,4-butyl-	NR50/53;R43		*		
1201-30-5	Pyridine,3,4,5-trichloro-2-(trichloromethyl)-	NR50/53;Xn;R22		*		
1201-38-3	Ethanone,1-(2,5-dimethoxyphenyl)-	Mut3;R68;Xn;R22		*		
1202-08-0	Ethanone,1-[2-methyl-5-(1-methylethyl)phenyl]-	Repr3;R63		*		
1202-25-1	Benzoicacid,4-(dimethylamino)-,methylester	Mut3;R68NR50		*		
1202-39-7	2-Propenoicacid,3-(3,4-dichlorophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1203-17-4	1H-Indene,2,3-dihydro-1,1,2,3,3-pentamethyl-	NR50/53		*		
1203-86-7	Ethanone,2,2-dichloro-1-(2,4,5-trichlorophenyl)-	NR50/53;R43		*		
1204-21-3	Ethanone,2-bromo-1-(2,5-dimethoxyphenyl)-	Carc3;R40NR50/53;R43		*		
1205-06-7	Benzoicacid,4-isothiocyanato-,ethylester	NR50/53;R43		*		
1205-64-7	Benzenamine,3-methyl-N-phenyl-	NR50/53;R43		*		
1206-86-6	Piperidine,1-[(3-hydroxy-2-pyridinyl)carbonyl]-	Mut3;R68NR50		*		
1206-87-7	Morpholine,4-[(3-hydroxy-2-pyridinyl)carbonyl]-	Mut3;R68NR50/53		*		
1207-12-1	Dibenzothiophene,4,6-dimethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
1207-69-8	Acridine,9-chloro-	NR50/53;Xn;R22		*		
1207-72-3	10H-Phenothiazine,10-methyl-	Mut3;R68Repr3;R63NR50/53		*		
1208-52-2	Benzenamine,2-[(4-aminophenyl)methyl]-	Carc3;R40NR51/53;Xn;R22R43		*		
1208-86-2	Benzenamine,4-methoxy-N-phenyl-	Mut3;R68;Xn;R22R43		*		
1208-87-3	Benzene,1-(chloromethyl)-4-(phenylthio)-	Repr3;R63NR50/53;R43		*		
1208-88-4	Benzaldehyde,4-(phenylthio)-	NR50/53;Xn;R22R43		*		
1209-66-1	10H-Phenothiazine,5,5-dioxide	NR50/53		*		
1210-12-4	9-Anthracenecarbonitrile	NR50/53		*		
1210-33-9	5H-Dibenzo[a,d]cycloheptene,5-chloro-10,11-dihydro-	Repr3;R63NR50/53		*		
1210-34-0	5H-Dibenzo[a,d]cyclohepten-5-ol,10,11-dihydro-	Repr3;R63NR51/53		*		
1210-35-1	5H-Dibenzo[a,d]cyclohepten-5-one,10,11-dihydro-	Repr3;R63NR50		*		
1211-28-5	Pyrrolidine,1-[1-(phenylmethyl)butyl]-,hydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
1211-29-6	Cyclopentaneaceticacid,3-oxo-2-(2-pentenyl)-,methylester,[1R-[1alpha,2beta(Z)]]-	Mut3;R68		*		
1215-83-4	Benzeneethanol,4-chloro-alpha-[2-(dimethylamino)-1-methylethyl]-alpha-methyl-,hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
1217-08-9	1H-Indene-5-ethanol,2,3-dihydro-beta,1,1,2,3,3-hexamethyl-	NR50/53		*		
1218-65-1	Bicyclo[2.2.1]hept-5-ene-2-carboxylicacid,bicyclo[2.2.1]hept-5-en-2-ylmethylester	NR50/53		*		
1219-35-8	1-Butanone,1-(4-fluorophenyl)-4-(1-piperidinyl)-	Mut3;R68R52/53;Xn;R22		*		
1219-38-1	Benzoicacid,4-hydroxy-,octylester	NR50/53;R43		*		
1220-94-6	9,10-Anthracenedione,1-amino-4-(methylamino)-	Carc3;R40Mut3;R68NR51/53;R43		*		
1221-56-3	Benzenepropanoicacid,3-[[[(dimethylamino)methylene]amino]-2,4,6-triiodo-,sodiumsalt	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1222-05-5	1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran	N;R50/53	*			
1222-98-6	2-Propen-1-one,3-(4-nitrophenyl)-1-phenyl-	NR50/53		*		
1223-31-0	Benzene,1,1'-thiobis[4-nitro-	NR50/53;Xn;R22R43		*		
1224-92-6	Androstan-3-ol,(3beta,5alpha)-	NR50/53		*		
1225-15-6	9,10-Anthracenedione,6,7-dichloro-1,4-dihydroxy-	Carc3;R40Repr3;R63NR50/53;R43		*		
1225-20-3	Benzoicacid,3-(acetylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]-,monosodiumsalt	Repr3;R63NR51/53		*		
1225-55-4	5H-Dibenzo[a,d]cycloheptene-5-propanamine,N-methyl-,hydrochloride	Mut3;R68NR50/53		*		
1225-60-1	10H-Pyrido[3,2-b][1,4]benzothiazine-10-ethanamine,N,N,alpha-trimethyl-,monohydrochloride	NR50/53;Xn;R22R43		*		
1225-65-6	10H-Pyrido[3,2-b][1,4]benzothiazine-10-propanamine,N,N-dimethyl-,monohydrochloride	NR50/53		*		
1226-42-2	Ethanedione,bis(4-methoxyphenyl)-	Mut3;R68Repr3;R63		*		
1226-46-6	Methanethione,bis[4-(dimethylamino)phenyl]-	NR50/53;Xn;R22		*		
1227-61-8	Acetamide,N-[2-(diethylamino)ethyl]-2-(4-methoxyphenoxy)-	Mut3;R68;R43		*		
1228-53-1	Benzene,1,1'-sulfonylbis[3-nitro-	NR50/53		*		
1229-29-4	1-Propanamine,3-dibenz[b,e]oxepin-11(6H)-ylidene-N,N-dimethyl-,hydrochloride	Mut3;R68NR50/53		*		
1229-35-2	10H-Phenothiazine,10-[(1-methyl-3-pyrrolidinyl)methyl]-,monohydrochloride	Mut3;R68NR50/53		*		
1229-55-6	2-Naphthalenol,1-[(2-methoxyphenyl)azo]-	Mut3;R68NR51/53		*		
1231-74-9	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,9,10,10a-octahydro-6-methoxy-1,4a-dimethyl-,methylester,[1S-(1alpha,4aalpha,10abeta)]-	Repr3;R63NR50/53		*		
1231-93-2	19-Norpregn-4-en-20-yne-3,17-diol,(3beta,17alpha)-	Repr3;R63R52/53		*		
1233-26-7	Phenol,4,4'-octylidenebis-	NR50/53;Xn;R22R43		*		
1235-82-1	1-Piperidinepropanol,alpha-bicyclo[2.2.1]hept-5-en-2-yl-alpha-phenyl-,hydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
1236-99-3	10H-Phenothiazine-10-propanamine,2-methoxy-N,N,beta-trimethyl-,monohydrochloride,(R)-	Mut3;R68NR50/53		*		
1237-52-1	Acetamide,N-phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-	Mut3;R68NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1237-75-8	2-Naphthalenecarboxamide,7-bromo-3-hydroxy-N-(2-methoxyphenyl)-	Carc3;R40Repr3;R63NR50/53		*		
1239-04-9	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(2-phenylethyl)-,hydrobromide	Mut3;R68NR50/53		*		
1239-45-8	PHENANTHRIDINIUM,3,8-DIAMINO-5-ETHYL-6-PHENYL-,BROMIDE	Xn;R22Tx;R26Mut3;R68	*			
1240-37-5	Thiourea,N,N'-di-1-naphthalenyl-	Repr3;R63NR50/53;Xn;R22R43		*		
1241-94-7	Phosphoricacid,2-ethylhexyldiphenylester	Mut3;R68Repr3;R63NR50/53		*		
1243-66-9	Benzenesulfonamide,4-methyl-N-tetradecyl-	NR50/53;R43		*		
1244-76-4	Ethanol,2-[2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]-,monohydrochloride	Mut3;R68NR51/53		*		
1247-04-7	Carda-4,20(22)-dienolide,14-hydroxy-3-oxo-	Repr3;R63		*		
1247-71-8	Estra-1,3,5(10)-trien-17-one,3,16-bis(acetyloxy)-,(16alpha)-	Repr3;R63NR50		*		
1248-43-7	1,2-Benzenedicarboxylicacid,octylphenylmethylester	NR50/53		*		
1248-45-9	1,3,4-Oxadiazole,2-[1,1'-biphenyl]-4-yl-5-(1-naphthalenyl)-	Carc3;R40NR50/53;R43		*		
1249-75-8	Cholan-24-oicacid,3-hydroxy-,methylester,(3alpha,5beta)-	NR50/53		*		
1249-97-4	10H-Phenothiazine-3,7-diamine,10-benzoyl-N,N,N',N'-tetramethyl-	NR50/53		*		
1253-28-7	19-Norpregn-4-ene-3,20-dione,17-[(1-oxohexyl)oxy]-	Repr3;R63R52/53		*		
1254-35-9	Estr-4-en-3-one,17-(3-cyclopentyl-1-oxopropoxy)-4-hydroxy-,(17beta)-	Repr3;R63		*		
1255-49-8	Androst-4-en-3-one,17-(1-oxo-3-phenylpropoxy)-,(17beta)-	Repr3;R63NR51/53		*		
1255-69-2	Benzoicacid,2-[bis[4-(dimethylamino)phenyl]methyl]-5-(dimethylamino)-	Repr3;R63NR50/53;R43		*		
1257-78-9	1,2-Ethanedisulfonicacid,compd.with2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-10H-phenothiazine(1:1)	Mut3;R68NR51/53		*		
1260-17-9	2-Anthracenecarboxylicacid,7-beta-D-glucopyranosyl-9,10-dihydro-3,5,6,8-tetrahydroxy-1-methyl-9,10-dioxo-	Carc3;R40Repr3;R63		*		
1262-21-1	DISTANNOXANE,HEXAPHENYL-	T;R23/24/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1263-57-6	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,diundecanoate	Repr3;R63		*		
1264-62-6	Erythromycin,2'-(ethylbutanedioate)	Mut3;R68		*		
1282-85-5	Isodecanamine-	NR50/53;Xn;R22R43		*		
1300-21-6	Ethane,dichloro-	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
1300-23-8	1,2,3-Propanetriol,mono(dihydrogenphosphate),dilithiumsalt	Repr3;R63		*		
1300-94-3	Phenol,5-methyl-2-pentyl-	NR50/53;Xn;R22R43		*		
1303-00-0	GALLIUMARSENIDE,(GAAS)	T;R23/25N;R50/53	*			
1303-11-3	INDIUMARSENIDE,(INAS)	T;R23/25N;R50/53	*			
1303-18-0	ARSENOPYRITE	T;R23/25N;R50/53	*			
1303-28-2	ARSEN(V)OXID	T;R23/25Carc1;R45N;R50/53	*			
1303-33-9	ARSEN(III)SULFID	T;R23/25N;R50/53	*			
1303-34-0	ARSEN(V)SULFID	T;R23/25N;R50/53	*			
1303-36-2	ARSENICSELENIDE,(AS2SE3)	T;R23/25N;R50/53	*			
1303-37-3	DIARSENOPENTASELENID	T;R23/25N;R50/53	*			
1303-39-5	ZINKARSENAT(ZN5AS4O15),TETRAHYDRAT	T;R23/25N;R50/53	*			
1303-86-2	dibortrioxid	Rep2;R60Rep2;R61	*			
1303-96-4	BORAX	Rep2;R60Rep2;R61	*			
1304-54-7	BERYLLIUMNITRIDE(BE3N2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
1304-56-9	BERYLLIUMOXID	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49	*			
1306-19-0	CADMIUMOXID	Tx;R26Carc2;R45T;R48/23/25N;R50/53Rep3;R62Rep3;R63Mut3;R68	*			
1306-23-6	CADMIUMSULFID	Xn;R22Carc2;R45T;R48/23/25R53Rep3;R62Rep3;R63Mut3;R68	*			
1306-24-7	CADMIUMSELENIDE	Xn;R20/21/22N;R50/53	*			
1306-25-8	CADMIUMTELLURIDE	Xn;R20/21/22N;R50/53	*			
1307-96-6	COBALTOXID(COO)	Xn;R22R43N;R50/53	*			
1309-60-0	BLYDIOXID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1309-64-4	ANTIMONOXID(Sb2O3)	Carc3;R40	*			
1310-88-9	KVIKSØLV(I)AMIDNITRAT	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1312-03-4	KVIKSØLV(II)DIOXIDSULFAT	Tx;R26/27/28R33N;R50/53	*			
1312-74-9	POTASSIUMSELENIDE(K2SE)	T;R23/25R33N;R50/53	*			
1313-22-0	MANGANMONOSELENID	T;R23/25R33N;R50/53	*			
1313-27-5	MOLYBDENTRIOXID	Xi;R36/37Carc3;R40	*			
1313-99-1	NIKKELOXID	R43T;R48/23Carc1;R49R53	*			
1314-04-1	MILLERITE(NiS)	R43T;R48/23Carc1;R49N;R50/53Mut3;R68	*			
1314-05-2	NIKKELSELENID(NiSe)	R43T;R48/23Carc1;R49N;R50/53	*			
1314-06-3	NIKKELTRIOXID	R43T;R48/23Carc1;R49R53	*			
1314-12-1	THALLIUMOXIDE,(TL2O)	Tx;R26/28R33N;R51/53	*			
1314-13-2	zinkoxid	N;R50/53	*			
1314-27-8	diblytrioxid	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1314-32-5	THALLIUMOXIDE,(TL2O3)	Tx;R26/28R33N;R51/53	*			
1314-41-6	BLYMØNJE	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1314-62-1	VANADIUM(V)OXID	Xn;R20/22Xi;R37T;R48/23N;R51/53Rep3;R63Mut3;R68	*			
1314-64-3	URANIUM,DIOXO(SULFATO(2-)-O)-	Tx;R26/28R33N;R51/53	*			
1314-84-7	ZINKPHOSPHID(Zn3P2)	F;R15/29Tx;R28R32N;R50/53	*			
1314-87-0	BLY(II)SULFID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1314-91-6	LEADTELLURIDE,(PBTE)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1314-97-2	THALLIUMSULFIDE,(TL2S)	Tx;R26/28R33N;R51/53	*			
1315-06-6	TINSELENIDE(SNSE)	T;R23/25R33N;R50/53	*			
1315-07-7	STRONTIUMSELENIDE(SRSE)	T;R23/25R33N;R50/53	*			
1315-09-9	ZINCSELENIDE	T;R23/25R33N;R50/53	*			
1317-36-8	BLYMONOXID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1317-39-1	KOBBER(I)OXID	Xn;R22N;R50/53	*			
1317-42-6	COBALT(II)SULFID	R43N;R50/53	*			
1317-75-5	URANINITE	Tx;R26/28R33N;R51/53	*			
1317-98-2	VALENTINITE	Carc3;R40	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1319-46-6	tribly(II)dicarbonatdihydroxid	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1319-69-3	1,2,3-Propanetriol,mono(dihydrogenphosphate),dipotassiumsalt	Repr3;R63		*		
1320-15-6	Butanoicacid,4-(2,4-dichlorophenoxy)-,isooctylester	Mut3;R68NR50/53;Xn;R22R43		*		
1320-50-9	Urea,dimethyl-	Carc3;R40		*		
1320-80-5	MERCURY,CHLORO(HYDROXYPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
1321-64-8	PENTACHLORNAPHTHALEN(USPEC.)	Xn;R21/22Xi;R36/38N;R50/53	*			
1321-65-9	Naphthalene,trichloro-	Mut3;R68NR50/53;Xn;R22		*		
1321-74-0	Benzene,diethenyl-	NR50/53;Xn;R22		*		
1321-94-4	Naphthalene,methyl-	Carc3;R40NR50/53;R43		*		
1322-20-9	[1,1'-Biphenyl]ol	Carc3;R40Mut3;R68		*		
1322-26-5	3-Penten-2-one,4-(methoxyphenyl)-	Mut3;R68		*		
1322-34-5	Carbonicacid,decynylmethylester	NR50/53		*		
1322-93-6	Naphthalenesulfonicacid,bis(1-methylethyl)-,sodiumsalt	Carc3;R40Repr3;R63R52/53		*		
1323-00-8	Santalol,acetate	NR50/53		*		
1323-03-1	Propanoicacid,2-hydroxy-,tetradecylester	NR50/53		*		
1323-19-9	Naphthalenesulfonicacid,tris(1-methylethyl)-,sodiumsalt	Repr3;R63NR51/53		*		
1323-31-5	STRYCHNIDIN-10-ONE,COMP.D.WITH1,2,3-PROPANETRIOLMONO(DIHYDROGENPHOSPHATE)(2:1)	Tx;R26/28N;R50/53	*			
1323-38-2	9-Octadecenoicacid,12-hydroxy-,[R-(Z)]-,monoesterwith1,2,3-propanetriol	NR50/53		*		
1323-39-3	Octadecanoicacid,monoesterwith1,2-propanediol	NR50/53		*		
1323-42-8	Octadecanoicacid,hydroxy-,monoesterwith1,2,3-propanetriol	NR50/53		*		
1324-04-5	1H-Indene-1,3(2H)-dione,2-benzo[f]quinolin-3-yl-,disulfoderiv.	Carc3;R40Repr3;R63NR50/53		*		
1324-11-4	Dibenzo[b,def]chrysene-7,14-dione,dibromo-	NR50/53		*		
1324-15-8	Dibenzo[b,def]chrysene-7,14-diol,dibromo-,bis(hydrogensulfate),disodiumsalt	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1324-17-0	Benzo[<i>rst</i>]phenanthro[10,1,2- <i>cde</i>]pentaphene-9,18-dione,bromo-	Mut3;R68Repr3;R63		*		
1324-27-2	5,9,14,18-Anthrazinetetrone,chloro-6,15-dihydro-	Carc3;R40		*		
1324-35-2	8,16-Pyranthredione,dibromo-	Mut3;R68Repr3;R63		*		
1324-55-6	Benzo[<i>rst</i>]phenanthro[10,1,2- <i>cde</i>]pentaphene-9,18-dione,dichloro-	Mut3;R68Repr3;R63		*		
1324-76-1	Benzenesulfonicacid,[[4-[[4-(phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]-	Carc3;R40		*		
1325-85-5	1-Naphthalenemethanol,alpha,alpha-bis[4-(dimethylamino)phenyl]-4-(methylphenylamino)-	NR50/53		*		
1325-86-6	1-Naphthalenemethanol,alpha,alpha-bis[4-(diethylamino)phenyl]-4-(ethylamino)-	Mut3;R68NR51/53;R43		*		
1327-53-3	ARSEN(III)OXID	Tx;R28C;R34Carc1;R45N;R50/53	*			
1329-97-1	Phenol,methoxydimethyl-	Mut3;R68;Xn;R22R43		*		
1330-43-4	DINATRIUMTETRABORAT	Rep2;R60Rep2;R61	*			
1330-78-5	Phosphoricacid,tris(methylphenyl)ester	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
1331-22-2	Cyclohexanone,methyl-	Repr3;R63		*		
1331-28-8	Benzene,chloroethenyl-	Carc3;R40		*		
1331-61-9	Benzenesulfonicacid,dodecyl-,ammoniumsalt	NR50/53		*		
1331-81-3	Benzenemethanol,ar-methoxy-	Mut3;R68;R43		*		
1331-83-5	Benzenemethanol,ar-methoxy-,acetate	Mut3;R68		*		
1332-21-4	ASBEST(USPEC.)	Carc1;R45T;R48/23	*			
1333-13-7	Phenol,(1,1-dimethylethyl)-3-methyl-	NR50/53;Xn;R22R43		*		
1333-52-4	Ethanone,1-(naphthalenyl)-	Repr3;R63		*		
1333-53-5	Quinoline,(1-methylethyl)-	NR50/53;Xn;R22R43		*		
1333-58-0	Quinoline,(2-methylpropyl)-	NR50/53;Xn;R22		*		
1333-68-2	D-Glucitol,mono-9-octadecenoate,(Z)-	NR50/53		*		
1333-82-0	CHROM(VI)OXID	T;R24/25Tx;R26C;R35R42/43Carc1;R45Mut2;R46T;R48/23N;R50/53Rep3;R62O;R9	*			
1334-74-3	1,2,3-Propanetriol,mono(dihydrogenphosphate),disodiumsalt	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1335-25-7	BLYOXID(USPEC.)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1335-31-5	KVIKSØLV(II)OXIDDICYANID	E;R2T;R23/24/25R33N;R50/53	*			
1335-32-6	TRIBLYBIS(ACETAT)TETRAHYDROXID	R33Carc3;R40Xn;R48/22N;R50/53Rep1;R61Rep3;R62	*			
1335-49-5	Hexadecanoicacid,1-carboxyethylester,monoesterwith1,2,3-propanetriol	NR50/53		*		
1335-87-1	Naphthalene,hexachloro-	NR50/53;Xn;R22R43		*		
1335-88-2	Naphthalene,tetrachloro-	NR50/53;Xn;R22R43		*		
1336-36-3	CHLORERETBIPHENYL(USPEC.) (PCB)	R33N;R50/53	*			*
1338-02-9	KOBBERNAPHTHENAT	R10Xn;R22N;R50/53	*			
1338-41-6	Sorbitan,monoctadecanoate	NR50/53		*		
1338-43-8	Sorbitan,mono-9-octadecenoate,(Z)-	NR50/53		*		
1341-81-7	Mannitan,monohexadecanoate	NR50/53		*		
1344-32-7	Benzene,trichloro(chloromethyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
1344-37-2	C.I.PIGMENTYELLOW34	R33Carc2;R45N;R50/53Rep1;R61Rep3;R62	*			
1344-57-6	URANIUMOXIDE,(UO2)	Tx;R26/28R33N;R51/53	*			
1344-58-7	URANIUMOXIDE,(UO3)	Tx;R26/28R33N;R51/53	*			
1344-59-8	URANIUMOXIDE,(U3O8)	Tx;R26/28R33N;R51/53	*			
1365-19-1	Linalool-oxide-	Carc3;R40Repr3;R63;R43		*		
1392-82-1	9,19-Cycloergostane-4-carboxylicacid,22,28-epoxy-1,3,24,28-tetrahydroxy-4,14-dimethyl-,beta-D-glucopyranosylester,(1alpha,3beta,4alpha,5alpha,22R,24S)-	Repr3;R63		*		
1405-86-3	alpha-D-Glucopyranosiduronicacid,(3beta,20beta)-20-carboxy-11-oxo-30-norolean-12-en-3-yl2-O-beta-D-glucopyranuronosyl-	Repr3;R63		*		
1405-92-1	1H-3a,7-Methanoazulene-6-methanol,2,3,4,7,8,8a-hexahydro-3,8,8-trimethyl-,acetate,[3R-(3alpha,3abeta,7beta,8aalphabet)]-	NR50/53;R43		*		
1420-04-8	Benzamide,5-chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxy-,compd.with2-aminoethanol(1:1)	Mut3;R68NR50/53		*		
1420-06-0	4-(TRIPHENYLMETHYL)MORPHOLIN	Xn;R22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1420-07-1	2-tert-BUTYL-4,6-DINITROPHENOL	T;R24Tx;R28R44N;R50/53Rep2;R61	*			
1420-55-9	10H-Phenothiazine,2-(ethylthio)-10-[3-(4-methyl-1-piperazinyl)propyl]-	NR50/53		*		
1420-68-4	Pregn-4-ene-3,20-dione,21-[(1-oxoheptyl)oxy]-	Repr3;R63NR51/53		*		
1421-14-3	Benzeneaceticacid,4-[2-(diethylamino)-2-oxoethoxy]-3-methoxy-,propylester	Mut3;R68		*		
1421-49-4	Benzoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-	NR50/53;R43		*		
1421-86-9	STRYCHNIDIN-10-ONE,MONOHYDROCHLORIDE	Tx;R26/28N;R50/53	*			
1422-53-3	Benzene,2-bromo-4-fluoro-1-methyl-	NR50/53;Xn;R22		*		
1423-97-8	Estra-1,3,5,7,9-pentaene-3,17-diol,(17beta)-	Carc3;R40NR51/53		*		
1424-00-6	Androstan-3-one,17-hydroxy-1-methyl-,(1alpha,5alpha,17beta)-	Repr3;R63R52/53		*		
1424-79-9	Benzene,1,2,4-trichloro-3-(chloromethyl)-	Repr3;R63NR50/53;R43		*		
1425-10-1	Estr-4-en-3-one,17-(acetyloxy)-,(17beta)-	Repr3;R63		*		
1427-07-2	Benzene,2-fluoro-1-methyl-4-nitro-	Mut3;R68NR50/53;Xn;R22R43		*		
1430-97-3	9H-Fluorene,2-methyl-	Mut3;R68NR50/53		*		
1432-14-0	MECHLORPROP,DIETHANOLAMINSALT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
1435-48-9	1,3-dichloro-4-fluorobenzene	Xn;R22Xi;R38Xn;R48/20/22N;R51/53	*			
1435-49-0	Benzene,1,2-dichloro-4-fluoro-	NR50/53;Xn;R22		*		
1435-50-3	Benzene,2-bromo-1,4-dichloro-	NR50/53;Xn;R22R43		*		
1435-53-6	Benzene,2,4-dibromo-1-fluoro-	NR50/53;Xn;R22		*		
1435-55-8	Cinchonan-9-ol,10,11-dihydro-6'-methoxy-,(9S)-	Mut3;R68Repr3;R63NR50/53		*		
1435-71-8	Phenol,4-methyl-2-[(2-nitrophenyl)azo]-	Carc3;R40NR50/53;R43		*		
1436-34-6	Oxirane, butyl-	Carc3;R40;Xn;R22R43		*		
1438-14-8	Oxirane,(1-methylethyl)-	Carc3;R40;Xn;R22		*		
1440-61-5	Morpholine,4-(chloroacetyl)-	Repr3;R63;Xn;R22R43		*		
1442-06-4	Benzoylchloride,4-(methylthio)-	Repr3;R63NR50;R43		*		
1443-76-1	Benzoicacid,4-hydroxy-3,5-dimethoxy-,hydrazide	Mut3;R68;R43		*		
1443-80-7	Benzonitrile,4-acetyl-	Repr3;R63;Xn;R22		*		
1444-65-1	Cyclohexanone,2-phenyl-	Repr3;R63		*		
1445-23-4	Phenol,2-(1,1-dimethylethyl)-4,5-dimethyl-	NR50/53;Xn;R22		*		
1445-69-8	1,4-Phthalazinedione,2,3-dihydro-	Carc3;R40		*		
1445-75-6	Phosphonicacid,methyl-,bis(1-methylethyl)ester	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1446-61-3	1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,10aalp)]-	Repr3;R63NR50/53		*		
1449-05-4	Olean-12-en-29-oicacid,3-hydroxy-11-oxo-, (3beta,18alpha,20beta)-	Repr3;R63NR51/53		*		
1449-55-4	STANNANE, TETRACYCLOHEXYL-	Xn;R20/21/22N;R50/53	*			
1453-25-4	Cycloheptene, 1-methyl-	NR50/53		*		
1454-85-9	1-Heptadecanol	NR50/53		*		
1455-18-1	Benzo[b]thiophene, 3-methyl-	NR50/53;Xn;R22R43		*		
1456-63-9	2-Anthracenecarboxamide, 1-amino-9,10-dihydro-N-(3-methoxypropyl)-4-nitro-9,10-dioxo-	Carc3;R40		*		
1459-00-3	Benzene, (2-bromo-1-methylethyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
1460-02-2	Benzene, 1,3,5-tris(1,1-dimethylethyl)-	NR50/53		*		
1461-15-0	Glycine, N,N'-[(3',6'-dihydroxy-3-oxospiro[isobenzofuran-1(3H),9'-[9H]xanthene]-2',7'-diyl)bis(methylene)]bis[N-(carboxymethyl)-	Repr3;R63		*		
1461-22-9	TRIBUTYL TINCHLORID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
1461-23-0	TRIBUTYL TINBROMID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
1461-25-2	STANNANE, TETRABUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*		*	*
1462-12-0	Propanedioicacid, ethylidene-, diethylester	Mut3;R68		*		
1462-55-1	Ethanol, 2-(dodecylthio)-	NR50/53		*		
1463-17-8	Quinoline, 2,8-dimethyl-	Carc3;R40;Xn;R22R43		*		
1464-42-2	BUTYRICACID, 2-AMINO-4-(METHYLSELENYL)-	T;R23/25R33N;R50/53	*			
1464-43-3	ALANINE, 3,3'-DISELENOIDI-	T;R23/25R33N;R50/53	*			
1464-53-5	DIEPOXYBUTAN	T;R24/25Tx;R26C;R34Carc2;R45Mut2;R46	*			
1465-25-4	1,2-Ethanediamine, N-1-naphthalenyl-, dihydrochloride	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
1466-82-6	Benzoicacid, 2-(acetyloxy)-, anhydride	Carc3;R40		*		
1466-88-2	2-Propenal, 3-(2-nitrophenyl)-	Carc3;R40;R43		*		
1468-37-7	DIMEXANO	Xn;R22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1470-35-5	1H-Indene-1,3(2H)-dione,5-bromo-2-phenyl-	Repr3;R63NR50/53;Xn;R22R43		*		
1470-79-7	Methanone,(2,4-dihydroxyphenyl)(4-hydroxyphenyl)-	Mut3;R68		*		
1470-94-6	1H-Inden-5-ol,2,3-dihydro-	Repr3;R63		*		
1472-87-3	Tridecanedioicacid,dimethylester	Mut3;R68NR50/53		*		
1474-02-8	Propanamide,N-phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
1475-12-3	Benzenemethanol,2,5-dichloro-alpha-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
1475-13-4	Benzenemethanol,2,4-dichloro-alpha-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
1476-11-5	2-Butene,1,4-dichloro-,(Z)-	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
1476-98-8	Cinchonan-9-ol,10,11-dihydro-6'-methoxy-,monohydrochloride,(S)-	Mut3;R68Repr3;R63NR50/53		*		
1477-39-0	Benzeneethanol,alpha-ethyl-beta-[2-(methylamino)propyl]-beta-phenyl-,acetate(ester)	NR50/53;Xn;R22		*		
1477-63-0	Benzenemethanol,3-hydroxy-alpha-[(methylamino)methyl],(±)-	Mut3;R68;R43		*		
1478-61-1	Phenol,4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis	NR50/53		*		
1479-58-9	Methanone,(2-amino-5-bromophenyl)(2-fluorophenyl)-	NR50/53		*		
1480-19-9	1-Butanone,1-(4-fluorophenyl)-4-[4-(2-methoxyphenyl)-1-piperazinyl]-	Mut3;R68Repr3;R63NR50/53		*		
1481-93-2	2H-1-Benzopyran-4-ol,3,4-dihydro-	Mut3;R68		*		
1482-62-8	Guanidine,N-(4-chlorophenyl)-N'-cyano-	NR50/53		*		
1484-08-8	9H-Carbazole,9-butyl-	Mut3;R68NR50/53;Xn;R22R43		*		
1484-09-9	9H-Carbazole,9-(1-methylethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
1484-12-4	9H-Carbazole,9-methyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
1484-13-5	9H-CARBAZOLE,9-ETHENYL-	Xn;R21/22Xi;R38R43N;R50/53Mut3;R68	*			
1486-51-7	Benzoicacid,4-(phenylmethoxy)-	Repr3;R63;R43		*		
1487-55-4	Hexadecanoicacid,1-(3-hydroxy-7-methyl-2,4-dioxa-7-aza-3-phosphaoct-1-yl)-1,2-ethanediylester,P-oxide,(±)-	Mut3;R68Repr3;R63		*		
1489-73-2	Cyclopropane,(4-bromo-1-butenyl)-	Carc3;R40R52/53		*		
1490-20-6	9-Octadecenoicacid(Z)-,4-hydroxy-8-methyl-1-[[[(1-oxohexadecyl)oxy]methyl]-3,5-dioxa-8-aza-4-phosphanon-1-ylester,P-oxide,(R)-	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1499-10-1	Anthracene,9,10-diphenyl-	NR50/53;Xn;R22		*		
1499-33-8	METHYLTRIPHENYLARSONIUMIODID	T;R23/25N;R50/53	*			
1501-82-2	Cyclododecene-	NR50/53		*		
1502-22-3	Cyclohexanone,2-(1-cyclohexen-1-yl)-	Repr3;R63		*		
1503-48-6	Quino[2,3-b]acridine-6,7,13,14(5H,12H)-tetrone	NR50/53		*		
1503-49-7	Benzonitrile,4-benzoyl-	Repr3;R63;R43		*		
1504-56-9	2-Propen-1-ol,3-(3,4,5-trimethoxyphenyl)-	Mut3;R68;R43		*		
1504-69-4	2-Propenoicacid,3-(4-ethoxyphenyl)-,ethylester	Mut3;R68NR50		*		
1504-74-1	2-Propenal,3-(2-methoxyphenyl)-	Mut3;R68		*		
1506-02-1	Ethanone,1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-	Repr3;R63NR50/53		*		
1506-15-6	Naphthalene,1,2,3,4,5,6-hexachloro-7-methoxy-	Mut3;R68Repr3;R63NR50/53;R43		*		
1506-53-2	2-Propenamide,N-dodecyl-	NR50/53;Xn;R22		*		
1508-75-4	Benzeneacetamide,N-ethyl-alpha-(hydroxymethyl)-N-(4-pyridinylmethyl)-	Carc3;R40;Xn;R22R43		*		
1508-76-5	1-Pyrrolidinepropanol,alpha-cyclohexyl-alpha-phenyl-,hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
1515-72-6	1H-Isoindole-1,3(2H)-dione,2-butyl-	Mut3;R68NR50;R43		*		
1515-81-7	Benzene,1-methoxy-4-(methoxymethyl)-	Mut3;R68R52/53;Xn;R22		*		
1518-84-9	Phenol,2-cyclopentyl-	NR50/53;R43		*		
1519-21-7	Benzeneaceticacid,alpha-ethyl-,anhydride	NR50/53;Xn;R22		*		
1520-21-4	Benzenamine,4-ethenyl-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
1520-44-1	Benzene,1,1'-(1-methyl-1,3-propanediyl)bis-	NR50/53		*		
1520-78-1	PLUMBANE,CHLOROTRIMETHYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1521-38-6	Benzoicacid,2,3-dimethoxy-	Mut3;R68;R43		*		
1523-11-1	2-Naphthalenol,acetate	Mut3;R68		*		
1527-89-5	Benzonitrile,3-methoxy-	Mut3;R68;Xn;R22		*		
1528-01-4	TRIBUTYLMETHYLTIN	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
1528-42-3	Benzeneaceticacid,4-acetyl-,ethylester	Mut3;R68Repr3;R63		*		
1528-52-5	1,2,4-Benzenetricarboxylicacid,tris(2-methylpropyl)ester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1529-30-2	STANNANE,PHENOXYTRIETHYL-	Tx;R26/27/28N;R50/53	*			
1529-40-4	9H-Fluorene-9-carbonitrile	Mut3;R68NR50		*		
1529-68-6	Butane,1,2,3,4-tetrabromo-	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
1530-73-0	Benzoicacid,4-methyl-,2-(4-methylbenzoyl)hydrazide	Repr3;R63;R43		*		
1531-20-0	Quinoline,3,4-dimethyl-8-nitro-	Mut3;R68;Xn;R22		*		
1531-25-5	Morphinan,3-methoxy-	Mut3;R68NR50/53		*		
1531-77-7	Dibenzo[b,e]thiepin-11(6H)-one	Repr3;R63NR50/53		*		
1532-84-9	1-Isoquinolinamine	Mut3;R68NR50/53;R43		*		
1533-45-5	Benzoxazole,2,2'-(1,2-ethenediyl-di-4,1-phenylene)bis-	NR50/53		*		
1533-74-0	Acetamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(4-nitrophenyl)azo]phenyl]-	Mut3;R68NR51/53;R43		*		
1533-76-2	Propanamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(4-nitrophenyl)azo]phenyl]-	Mut3;R68NR51/53		*		
1533-77-3	Acetanilide,5'-[bis(2-hydroxyethyl)amino]-2'-[(2-methoxy-4-nitrophenyl)azo]-,diacetate(ester)	Mut3;R68NR51/53;R43		*		
1533-78-4	Acetamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]-	NR50/53;R43		*		
1535-75-7	Benzenamine,2-(trifluoromethoxy)-	Carc3;R40NR51/53;Xn;R22		*		
1539-04-4	1,4-Benzenedicarboxylicacid,diphenylester	NR50/53		*		
1541-67-9	Ethanol,2,2'-(dodecylimino)bis-	NR50/53;R43		*		
1541-81-7	Morpholine,4-dodecyl-	NR50/53;R43		*		
1544-19-0	Benzene,1,1'-(1-methylethylidene)bis[4-(1,1,2,2-tetrafluoroethoxy)-	NR50/53		*		
1544-68-9	Benzene,1-fluoro-4-isothiocyanato-	NR50/53;Xn;R22R43		*		
1550-35-2	Benzaldehyde,2,4-difluoro-	NR50/53;Xn;R22		*		
1552-92-7	Aceticacid,cyclohexylidene-,ethylester	Carc3;R40		*		
1553-34-0	Piperidine,1-methyl-3-(9H-thioxanthen-9-ylmethyl)-,hydrochloride	Mut3;R68NR50/53		*		
1555-56-2	1,2,3-Propanetriol,1-(dihydrogenphosphate),disodiumsalt	Repr3;R63		*		
1555-66-4	Propanenitrile,3,3'-(phenylimino)bis-	Mut3;R68;Xn;R22		*		
1555-94-8	Quinoline,8-ethoxy-	Mut3;R68;Xn;R22		*		
1556-09-8	Cyclooctane,bromo-	Repr3;R63NR51/53		*		
1556-99-6	9H-Fluorene,4-methyl-	Carc3;R40Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1558-97-0	Propanedioicacid,[2-(phenylthio)ethyl]-,diethylester	NR50/53		*		
1559-87-1	Benzene,1,3-dibromo-2,4,5,6-tetrafluoro-	NR50/53		*		
1560-42-5	Phosphoricacid,dioctylester,sodiumsalt	Mut3;R68Repr3;R63NR50		*		
1561-07-5	1,2-Propanediol,3-(dodecyloxy)-	NR50/53		*		
1563-66-2	CARBOFURAN	Tx;R26/28N;R50/53	*			
1564-64-3	Anthracene,9-bromo-	NR50/53;Xn;R22		*		
1564-70-1	9,10-Anthracenedione,1-amino-2-bromo-4-[(2-methylphenyl)amino]-	Carc3;R40NR50/53		*		
1564-71-2	9,10-Anthracenedione,1-amino-2-bromo-4-(phenylamino)-	Carc3;R40NR50/53		*		
1565-17-9	Benzenesulfonamide,4-acetyl-	Repr3;R63R52/53;R43		*		
1565-94-2	2-Propenoicacid,2-methyl-,(1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)]ester	NR50/53		*		
1566-42-3	Urea,(4-methoxyphenyl)-	Mut3;R68;R43		*		
1570-45-2	4-Pyridinecarboxylicacid,ethylester	Carc3;R40;R43		*		
1570-65-6	Phenol,2,4-dichloro-6-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
1570-86-1	Cyclopropanecarbonylchloride,1-[(4-methylphenyl)methyl]-	NR50/53		*		
1571-08-0	Benzoicacid,4-formyl-,methylester	Mut3;R68Repr3;R63;Xn;R22		*		
1571-75-1	4,4'-(1-phenylethylidene)bis[phenol]	N;R50/53	*			
1574-18-1	1-Naphthalenol,5,8-dichloro-	NR50/53;R43		*		
1575-61-7	Pentanoylchloride,5-chloro-	Mut3;R68Repr3;R63R52/53		*		
1575-96-8	1-Naphthalenecarboxylicacid,2-methyl-	Carc3;R40Repr3;R63;R43		*		
1576-35-8	Benzenesulfonicacid,4-methyl-,hydrazide	Carc3;R40		*		
1576-67-6	Phenanthrene,3,6-dimethyl-	NR50/53		*		
1577-55-5	9-Octadecene-1,12-diol	NR50/53		*		
1579-21-1	2(1H)-Naphthalenone,octahydro-,cis-	Repr3;R63		*		
1579-40-4	Benzene,1,1'-oxybis[4-methyl-	NR50/53;Xn;R22		*		
1580-83-2	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3-[(4-fluorophenyl)methyl]-3,4-dihydro-,1,1-dioxide	Repr3;R63		*		
1581-13-1	Methanone,(2-aminophenyl)(2-fluorophenyl)-	Carc3;R40NR50/53		*		
1582-09-8	TRIFLURALIN	Carc3;R40R43N;R50/53	*			*
1583-58-0	Benzoicacid,2,4-difluoro-	Repr3;R63NR50/53;Xn;R22		*		
1583-88-6	Benzeneethanamine,4-fluoro-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1584-62-9	Acetanilide,2-bromo-4'-chloro-2'-(o-fluorobenzoyl)-	NR50/53		*		
1585-06-4	Benzene,1-ethoxy-4-ethyl-	NR50/53		*		
1585-07-5	Benzene,1-bromo-4-ethyl-	NR50/53;R43		*		
1585-16-6	Benzene,2-(chloromethyl)-1,3,5-trimethyl-	Carc3;R40Repr3;R63NR51/53;R43		*		
1588-83-6	Benzoicacid,4-amino-3-nitro-	NR50/53;Xn;R22		*		
1589-47-5	2-METHOXYPROPAN-1-OL	R10Xi;R37/38Xi;R41Rep2;R61	*			
1590-08-5	1(2H)-Naphthalenone,3,4-dihydro-2-methyl-	Carc3;R40Repr3;R63NR50		*		
1590-67-6	Hydrazine,[4-(hexadecylsulfonyl)phenyl]-	Carc3;R40Mut3;R68NR50/53;R43		*		
1592-20-7	Benzene,1-(chloromethyl)-4-ethenyl-	Repr3;R63NR50/53;Xn;R22R43		*		
1594-08-7	9,10-Anthracenedione,1-hydroxy-4-[[4- [(methylsulfonyl)oxy]phenyl]amino]-	Carc3;R40Mut3;R68Repr3;R63		*		
1596-09-4	Phenol,2-cyclohexyl-4-methyl-	NR50/53;Xn;R22R43		*		
1596-56-1	2-Naphthalenecarboxamide,N-(2,4-dimethylphenyl)-3- (phosphonoxy)-	Carc3;R40Mut3;R68Repr3;R63		*		
1596-67-4	L-Tyrosine,O-(4-hydroxyphenyl)-	Mut3;R68NR50		*		
1596-70-9	Benzeneethanol,alpha-[2-(dimethylamino)-1-methylethyl]- alpha-phenyl-,propanoate(ester),hydrochloride,[R-(R*,S*)]-	NR50/53		*		
1601-18-9	1H-Indole-3-aceticacid,1-(4-chlorobenzoyl)-5-methoxy-2- methyl-,methylester	Mut3;R68Repr3;R63NR50/53		*		
1602-41-1	L-Glutamine,N(2)-(2,4-dinitrophenyl)-	NR50/53;R43		*		
1602-97-7	1-Hexadecanamine,hydrochloride	NR50/53;R43		*		
1603-40-3	2-Pyridinamine,3-methyl-	Carc3;R40R52/53;Xn;R22		*		
1604-42-8	9,10-Anthracenedione,1,6-dinitro-	Carc3;R40;R43		*		
1604-43-9	9,10-Anthracenedione,1,7-dinitro-	Carc3;R40;R43		*		
1605-89-6	Androst-4-en-3-one,17-hydroxy-7,17-dimethyl- (7alpha,17beta)-	Repr3;R63R52/53		*		
1606-83-3	2-Propanol,1,1'-[2-butyne-1,4-diylbis(oxy)]bis[3-chloro-	Repr3;R63;Xn;R22		*		
1607-23-4	Propane,1,2-epoxy-3-(propenyloxy)-	Carc3;R40Mut3;R68;Xn;R22R43		*		
1607-57-4	Benzene,1,1',1''-(1-bromo-1-ethenyl-2-ylidene)tris-	NR50/53		*		
1609-93-4	2-Propenoicacid,3-chloro-,(Z)-	Carc3;R40;Xn;R22		*		
1610-17-9	1,3,5-Triazine-2,4-diamine,N-ethyl-6-methoxy-N'-(1- methylethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1610-18-0	1,3,5-Triazine-2,4-diamine,6-methoxy-N,N'-bis(1-methylethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
1610-39-5	Triphenylene,1,2,3,4,5,6,7,8,9,10,11,12-dodecahydro-	NR50/53		*		
1610-52-2	Pregnane-11,20-dione,3-(acetyloxy)-,(3alpha,5beta)-	Repr3;R63NR50/53		*		
1611-31-0	Phosphoricacid,bis(1-methylethyl)ester	Repr3;R63		*		
1611-56-9	1-Undecanol,11-bromo-	Carc3;R40NR50/53		*		
1612-64-2	Benzenamine,N,N-dimethyl-4-[2-(2-quinolinyl)ethenyl]-	Mut3;R68NR50/53;R43		*		
1614-20-6	3-Pyridazinamine,6-[2-(5-nitro-2-furanyl)ethenyl]-	Carc3;R40;Xn;R22		*		
1615-14-1	1H-Imidazole-1-ethanol	Mut3;R68;R43		*		
1616-88-2	Ethanol,2-methoxy-,carbamate	Mut3;R68R52/53		*		
1617-22-7	1-Cyclohexene-1-carboxylicacid,ethylester	Mut3;R68		*		
1617-40-9	2-Pentenoicacid,2-methyl-,ethylester,(E)-	Mut3;R68		*		
1620-30-0	4-Pyridinemethanol,alpha,alpha-diphenyl-	Carc3;R40NR51/53;R43		*		
1620-48-0	Phenol,2,6-bis(1,1-dimethylethyl)-4-(mercaptomethyl)-	Mut3;R68NR50/53;Xn;R22		*		
1620-68-4	Phenol,2,6-bis[(2-hydroxy-5-methylphenyl)methyl]-4-methyl-	NR50/53;R43		*		
1620-98-0	Benzaldehyde,3,5-bis(1,1-dimethylethyl)-4-hydroxy-	Mut3;R68NR50/53;Xn;R22R43		*		
1622-62-4	2H-1,4-Benzodiazepin-2-one,5-(2-fluorophenyl)-1,3-dihydro-1-methyl-7-nitro-	Mut3;R68Repr3;R63		*		
1622-79-3	1-Butanone,1-(4-fluorophenyl)-4-(4-methyl-1-piperidinyl)-,hydrochloride	Mut3;R68NR51/53;Xn;R22		*		
1623-06-9	Phosphoricacid,monopropylester	Repr3;R63		*		
1623-08-1	Phosphoricacid,bis(phenylmethyl)ester	Mut3;R68Repr3;R63		*		
1623-14-9	Phosphoricacid,monoethylester	Repr3;R63		*		
1623-15-0	Phosphoricacid,monobutylester	Repr3;R63		*		
1623-19-4	Phosphoricacid,tri-2-propenylester	Mut3;R68Repr3;R63		*		
1623-24-1	Phosphoricacid,mono(1-methylethyl)ester	Repr3;R63		*		
1623-93-4	[1,1'-Biphenyl]-4-sulfonylchloride	NR50/53;R43		*		
1623-95-6	Benzoylchloride,4-phenoxy-	Repr3;R63NR50;Xn;R22R43		*		
1624-02-8	CHROMICACID,(H2CRO4),BIS(TRIPHENYLSILYL)ESTER	R43Carc2;R49N;R50/53	*			
1624-62-0	Estra-1,3,5(10)-trien-17-one,3-methoxy-	Mut3;R68Repr3;R63NR50/53		*		
1628-29-1	10H-Phenothiazine,10-acetyl-	Mut3;R68		*		
1628-89-3	Pyridine,2-methoxy-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1629-58-9	1-Penten-3-one	Carc3;R40NR50;Xn;R22		*		
1629-60-3	1-Hexen-3-one	Carc3;R40NR50;Xn;R22		*		
1631-73-8	TRIMETHYL TINHYDRID	Tx;R26/27/28N;R50/53	*			
1633-22-3	Tricyclo[8.2.2.2(4,7)-]hexadeca-4,6,10,12,13,15-hexaene	NR50/53		*		
1633-83-6	1,2-Oxathiane,2,2-dioxide	Carc3;R40		*		
1634-04-4	Methyl-tert-butylether(MTBE)	F;R11 Xi;R38	*			*
1635-09-2	Benzenesulfonamide,N-dodecyl-4-methyl-	NR50/53		*		
1635-61-6	5-CHLOR-2-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
1638-05-7	2,7,11-trimethyl-13-(2,6,6-trimethylcyclohex-1-en-1-yl)trideca-2,4,6,8,10,12-hexaenal	R43Xn;R48/22R52/53	*			
1638-12-6	Benzene,1,3-bis(4-phenoxyphenoxy)-	Mut3;R68		*		
1639-09-4	1-Heptanethiol	NR50/53;Xn;R22R43		*		
1639-60-7	Benzeneethanol,alpha-[2-(dimethylamino)-1-methylethyl]-alpha-phenyl-,propanoate(ester),hydrochloride,[S-(R*,S*)]-	NR50/53		*		
1640-39-7	3H-Indole,2,3,3-trimethyl-	NR50/53		*		
1641-17-4	Methanone,(2-hydroxy-4-methoxyphenyl)(4-methylphenyl)	Mut3;R68NR50;R43		*		
1641-41-4	1H-Inden-4-ol,2,3-dihydro-	Repr3;R63		*		
1641-74-3	3-Pyridinecarboxylicacid,2-(diethylamino)ethylester,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	Mut3;R68;R43		*		
1642-54-2	1-Piperazinecarboxamide,N,N-diethyl-4-methyl-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	Mut3;R68		*		
1642-81-5	Benzoicacid,4-(chloromethyl)-	Repr3;R63;Xn;R22R43		*		
1644-21-9	Benzene,1-nitro-3-(1,1,2,2-tetrafluoroethoxy)-	NR50/53;Xn;R22		*		
1646-26-0	Ethanone,1-(2-benzofuranyl)-	Mut3;R68		*		
1646-53-3	Benzene,3-bromo-1,2,4,5-tetramethyl-	NR50/53;R43		*		
1647-16-1	1,9-Decadiene	NR50/53		*		
1647-26-3	Cyclohexane,(2-bromoethyl)-	Carc3;R40Repr3;R63NR51/53;Xn;R22		*		
1649-18-9	1-Butanone,1-(4-fluorophenyl)-4-[4-(2-pyridinyl)-1-piperazinyl]-	Mut3;R68NR51/53;Xn;R22		*		
1653-19-6	1,3-Butadiene,2,3-dichloro-	Carc3;R40NR51/53;Xn;R22		*		
1653-31-2	2-Tridecanol	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1653-33-4	4-Tetradecanol	NR50/53		*		
1653-34-5	2-Pentadecanol	NR50/53		*		
1653-35-6	8-Pentadecanol	NR50/53		*		
1655-55-6	L-Proline,1-(2,4-dinitrophenyl)-	Repr3;R63NR50/53		*		
1655-68-1	Benzene,1-methoxy-3-phenoxy-	Mut3;R68NR50/53;Xn;R22		*		
1658-42-0	2-Pyridineaceticacid,methylester	Mut3;R68		*		
1658-56-6	1-Naphthalenesulfonicacid,4-[(2-hydroxy-1-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68		*		
1662-01-7	1,10-Phenanthroline,4,7-diphenyl-	NR50/53;Xn;R22		*		
1663-61-2	Benzene,(triethoxymethyl)-	NR50/53;Xn;R22		*		
1665-00-5	METHANE-D2,DICHLORO-	Carc3;R40	*			
1665-59-4	1,2-Ethanediamine,N,N-diethyl-N'-phenyl-	Mut3;R68NR51/53;R43		*		
1667-01-2	Ethanone,1-(2,4,6-trimethylphenyl)-	Repr3;R63NR50;R43		*		
1667-10-3	1,1'-Biphenyl,4,4'-bis(chloromethyl)-	Repr3;R63NR50/53;R43		*		
1667-11-4	1,1'-Biphenyl,4-(chloromethyl)-	Carc3;R40Repr3;R63NR51/53;R43		*		
1668-00-4	2,7-NAPHTHALENEDISULFONICACID,3,6-BIS((2-ARSONOPHENYL)AZO)-4,5-DIHYDROXY-	T;R23/25N;R50/53	*			
1668-54-8	1,3,5-Triazin-2-amine,4-methoxy-6-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
1671-49-4	Benzene,1-methyl-4-(methylsulfonyl)-2-nitro-	Xn;R22R43R52/53Rep3;R62	*			
1671-76-7	1-Pentanone,1-(4-methoxyphenyl)-	Mut3;R68;Xn;R22		*		
1673-06-9	1H-Isoindole-1,3(2H)-dione,2-[5-(4-aminophenoxy)pentyl]-	Mut3;R68NR50/53;R43		*		
1674-10-8	Cyclohexene,1,2-dimethyl-	NR50/53;Xn;R22		*		
1674-18-6	Benzene,1,1',1'',1'''-(1,2-propadiene-1,3-diylidene)tetrakis-	NR50/53		*		
1674-30-2	Benzenemethanol,alpha-(chloromethyl)-	Repr3;R63;Xn;R22R43		*		
1674-37-9	1-Octanone,1-phenyl-	NR50/53		*		
1674-38-0	1-Dodecanone,1-phenyl-	NR50/53		*		
1675-46-3	10H-Phenothiazine,10-(3-chloropropyl)-2-(trifluoromethyl)-	Mut3;R68Repr3;R63NR50/53		*		
1676-63-7	Ethanone,1-(4-ethoxyphenyl)-	Mut3;R68Repr3;R63NR50		*		
1677-46-9	2(1H)-Quinolinone,4-hydroxy-1-methyl-	Repr3;R63		*		
1678-45-1	Dodecanoicacid,2-hydroxy-1-(hydroxymethyl)ethylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1678-93-9	Cyclohexane, butyl-	NR50/53;Xn;R22		*		
1679-02-3	Picene, 2,9-dimethyl-	Mut3;R68R52/53;Xn;R22		*		
1679-64-7	1,4-Benzenedicarboxylic acid, monomethylester	Mut3;R68;Xn;R22R43		*		
1679-98-7	Benzenamine, 4,4'-(1,3,4-oxadiazole-2,5-diyl)bis[N,N-diethyl-	NR50/53		*		
1680-36-0	Nonanoic acid, anhydride	NR50/53		*		
1681-60-3	2,7-Naphthalenedisulfonic acid, 3-[(4-aminophenyl)azo]-4,5-dihydroxy-, disodium salt	Carc3;R40;R43		*		
1682-31-1	Heptane, 1,1,1,2,2,3,3,4,4,5,5-undecafluoro-7-iodo-	NR50/53		*		
1684-14-6	Quinoxaline, 2,3-diphenyl-	NR50/53;Xn;R22		*		
1684-42-0	2-Propanol, 1-[(6-chloro-2-methoxy-9-acridinyl)amino]-3-(diethylamino)-, dihydrochloride	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
1687-53-2	Phenol, 5-amino-2-methoxy-	Mut3;R68;Xn;R22		*		
1689-64-1	9H-Fluoren-9-ol	Mut3;R68NR50		*		
1689-82-3	Phenol, 4-(phenylazo)-	NR50/53;R43		*		
1689-83-4	IOXYNIL	Xn;R21T;R23/25Xi;R36Xn;R48/22N;R50/53Rep3;R63	*			*
1689-84-5	BROMOXYNIL	T;R25Tx;R26R43N;R50/53Rep3;R63	*			
1689-85-6	Benzonitrile, 4-hydroxy-3,5-diiodo-, acetate (ester)	NR50/53;Xn;R22R43		*		
1689-99-2	bromoxynil-octanoat	Xn;R22T;R23R43N;R50/53Rep3;R63	*			
1692-46-2	4H-1-Benzopyran-4-one, 2,3-dihydro-2-phenyl-, hydrazone	Mut3;R68		*		
1693-63-6	Pregn-5-en-20-one, 3,21-bis(acetyloxy)-, (3beta)-	Repr3;R63NR50/53		*		
1694-09-3	BENZYL VIOLET 4B	Carc3;R40	*			
1694-64-0	Acetamide, 2-bromo-N-[4-bromo-2-(2-pyridinylcarbonyl)phenyl]-	NR50/53;Xn;R22R43		*		
1694-93-5	L-Tyrosine, N,O-bis(2,4-dinitrophenyl)-	Carc3;R40R52/53;Xn;R22		*		
1696-81-7	Sulfuric acid, dodecyl 5-methyl-8-quinolinylolester	Carc3;R40		*		
1698-53-9	3(2H)-Pyridazinone, 4,5-dichloro-2-phenyl-	NR50/53		*		
1698-60-8	CHLORIDAZON	R43N;R50/53	*			
1699-51-0	Isoquinoline, 1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-, (±)-	Mut3;R68Repr3;R63NR50		*		
1699-56-5	Benzeneethanamine, 3,4-bis(phenylmethoxy)-, hydrochloride	Mut3;R68NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1699-58-7	Benzenemethanol,3,4-bis(phenylmethoxy)-	Mut3;R68NR50		*		
1699-59-8	Benzene,4-(chloromethyl)-1,2-bis(phenylmethoxy)-	NR50/53		*		
1700-02-3	1,3,5-Triazine,2,4-dichloro-6-phenyl-	NR50/53;Xn;R22R43		*		
1700-37-4	Benzaldehyde,3-(phenylmethoxy)-	Mut3;R68NR50		*		
1701-93-5	THIOCYANICACID,SILVER(1+)SALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
1703-90-8	1-Butanone,1-[4-(1,1-dimethylethyl)-2,6-dimethylphenyl]-	Repr3;R63NR50/53;R43		*		
1705-85-7	Chrysene,6-methyl-	Mut3;R68NR50/53;Xn;R22		*		
1706-11-2	Benzene,2-methoxy-1,4-dimethyl-	Mut3;R68		*		
1706-12-3	Benzene,1-methyl-4-phenoxy-	NR50/53;Xn;R22		*		
1706-69-0	1,4-Benzenediol,2-octyl-	NR50/53;R43		*		
1707-67-1	1H-Imidazole,2-(2-chlorophenyl)-4,5-diphenyl-	NR50/53		*		
1707-68-2	1,1'-Bi-1H-imidazole,2,2'-bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-	Repr3;R63		*		
1707-92-2	Phosphoricacid,tris(phenylmethyl)ester	Mut3;R68Repr3;R63NR51/53		*		
1707-95-5	1H-Indene-1,3(2H)-dione,2-(2,3-dihydro-3-oxo-1H-inden-1-ylidene)-	NR50/53		*		
1708-34-5	1,3-Dioxolane,2-hexyl-	NR50/53		*		
1708-35-6	1,3-Dioxolane-4-methanol,2-hexyl-	NR50/53		*		
1708-36-7	1,3-Dioxan-5-ol,2-hexyl-	NR50/53		*		
1709-70-2	Phenol,4,4',4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)tris(methylene)]tris[2,6-bis(1,1-dimethylethyl)-	Mut3;R68		*		
1710-55-0	1,4-Benzodioxin,2,3-dihydro-5-methoxy-	Mut3;R68		*		
1710-98-1	Benzoylchloride,4-(1,1-dimethylethyl)-	Repr3;R63NR51/53;Xn;R22R43		*		
1711-05-3	Benzoylchloride,3-methoxy-	Mut3;R68;Xn;R22R43		*		
1711-10-0	Benzoylchloride,3-iodo-	NR50/53;R43		*		
1711-40-6	Benzenecarboperoxoicacid,4-(1,1-dimethylethyl)-	Repr3;R63NR50/53		*		
1712-70-5	Benzene,1-chloro-4-(1-methylethenyl)-	NR50/53;R43		*		
1712-71-6	Benzene,1-chloro-3-(1-methylethenyl)-	NR50/53;Xn;R22R43		*		
1712-74-9	Benzene,(1-ethoxy-1-methylethyl)-	NR50/53;Xn;R22		*		
1713-11-7	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,2-METHYLPROPYLESTER	Xn;R20/21/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1713-12-8	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-, BUTYLESTER	Xn;R20/21/22N;R50/53	*			
1713-14-0	MECHLORPROP, BUTYLESTER	Xn;R22R43N;R50/53	*			
1713-15-1	ACETICACID,(2,4-DICHLOROPHENOXY)-,2-METHYLPROPYLESTER	Xn;R22R43N;R50/53	*			
1715-40-8	Bicyclo[2.2.1]hept-2-ene,5-(bromomethyl)-1,2,3,4,7,7-hexachloro-	Carc3;R40NR50/53		*		
1716-09-2	Phosphorothioicacid,O,O-diethylO-[3-methyl-4-(methylthio)phenyl]ester	NR50/53;Xn;R22		*		
1716-42-3	Benzene,1-(3-chloropropoxy)-4-fluoro-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
1717-00-6	1,1-DICHLOR-1-FLUORETHAN	R52/53N;R59	*			
1719-83-1	4,8-Etheno-1H,3H-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone,3a,4,4a,7a,8,8a-hexahydro-	NR50/53		*		
1719-88-6	Benzoicacid,3,4,5-trimethoxy-,anhydride	Mut3;R68;R43		*		
1720-32-7	Benzene,1,1'-(1,3,5-hexatriene-1,6-diyl)bis-	NR50/53;Xn;R22		*		
1721-89-7	Quinoline,2,3-dimethyl-	Carc3;R40Repr3;R63;Xn;R22		*		
1721-93-3	Isoquinoline,1-methyl-	Mut3;R68NR50;Xn;R22		*		
1722-19-6	1,3,5-Triazin-2-amine,4,6-dichloro-N,N-diethyl-	NR50/53;Xn;R22R43		*		
1722-62-9	2-Piperidinecarboxamide,N-(2,6-dimethylphenyl)-1-methyl-,monohydrochloride	Repr3;R63NR50;R43		*		
1726-23-4	1,2,4-Benzenetricarboxylicacid,tributylester	NR50/53;Xn;R22		*		
1728-46-7	Cyclohexanone,2-(1,1-dimethylethyl)-	Repr3;R63R52/53;Xn;R22		*		
1729-67-5	Propanoicacid,2,3-dibromo-,methylester	Carc3;R40Repr3;R63NR51/53		*		
1730-37-6	9H-Fluorene,1-methyl-	Carc3;R40Mut3;R68NR50/53		*		
1730-48-9	Naphthalene,1,2,3,4-tetrahydro-6-methoxy-	Mut3;R68Repr3;R63NR50/53		*		
1731-79-9	Dodecanedioicacid,dimethylester	Mut3;R68NR50		*		
1731-81-3	1-Undecanol,acetate	NR50/53		*		
1731-84-6	Nonanoicacid,methylester	Mut3;R68NR50		*		
1731-86-8	Undecanoicacid,methylester	Mut3;R68NR50		*		
1731-88-0	Tridecanoicacid,methylester	Mut3;R68NR50/53		*		
1731-92-6	Heptadecanoicacid,methylester	Mut3;R68NR50/53		*		
1731-94-8	Nonadecanoicacid,methylester	Mut3;R68		*		
1732-08-7	Heptanedioicacid,dimethylester	Mut3;R68		*		
1732-09-8	Octanedioicacid,dimethylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1732-10-1	Nonanedioicacid,dimethylester	Mut3;R68		*		
1732-13-4	Pyrene,1,2,3,6,7,8-hexahydro-	NR50/53		*		
1733-76-2	Naphthalene,1,5-bis(chloromethyl)-	Repr3;R63NR51/53;R43		*		
1733-93-3	Ethanol,2,2'-[2-(dodecyloxy)ethyl]imino]bis-	NR50/53;R43		*		
1733-96-6	1-Naphthalenemethanaminium,N-dodecyl-N,N-dimethyl-,chloride	NR50/53		*		
1734-79-8	2-Propenal,3-(4-nitrophenyl)-	Mut3;R68;R43		*		
1735-48-4	Hexane,1,1,1,2,2,3,4,5,5,6,6,6-dodecafluoro-3,4-bis(trifluoromethyl)-	NR50/53		*		
1736-34-1	1H-Benzimidazole,6-chloro-1-ethyl-2-methyl-5-(trifluoromethyl)-	Repr3;R63NR50/53		*		
1737-10-6	Benzene,1-methyl-3-(1,1,2,2-tetrafluoroethoxy)-	NR50/53;Xn;R22		*		
1737-11-7	Benzene,1-methyl-4-(1,1,2,2-tetrafluoroethoxy)-	NR50/53;Xn;R22		*		
1738-36-9	Acetonitrile,methoxy-	Mut3;R68;Xn;R22		*		
1738-86-9	Glycine,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40		*		
1738-87-0	L-Leucine,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40NR51/53		*		
1739-00-0	Benzeneethanamine,N-phenyl-	NR50/53;Xn;R22R43		*		
1740-19-8	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,10aalpha)]-	Repr3;R63NR51/53		*		
1742-14-9	Benzene,1,1'-ethylidenebis[3,4-dimethyl-	NR50/53		*		
1743-61-9	Cyclohexene,4-ethenyl-1,4-dimethyl-	NR50/53		*		
1743-98-2	Benzene,1-(2,2-diethoxyethyl)-4-fluoro-	NR50/53;Xn;R22		*		
1745-89-7	Phenol,4,4'-(1-methylethylidene)bis[2-(2-propenyl)-	NR50/53;R43		*		
1746-01-6	Dibenzo[b,e][1,4]dioxin,2,3,7,8-tetrachloro-	Carc3;R40Repr3;R63NR50/53		*		*
1746-11-8	Benzofuran,2,3-dihydro-2-methyl-	Mut3;R68		*		
1746-77-6	Carbamicacid,1-methylethylester	Mut3;R68;R43		*		
1746-81-2	3-(4-CHLORPHENYL)-1-METHOXY-1-METHYLURINSTOF	Xn;R22Xn;R48/22N;R50/53	*			
1748-04-5	Uridine,2',3',5'-tribenzoate	Repr3;R63		*		
1754-55-8	Benzoicacid,2,4,6-trimethyl-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1755-51-7	Benzenemethanol, alpha-(2,4-dimethoxyphenyl)-2,4-dimethoxy-alpha-(2-methoxyphenyl)-	Mut3;R68NR50/53		*		
1755-54-0	Phenol,2-ethoxy-4-(2-propenyl)-	Mut3;R68NR50;R43		*		
1757-72-8	1H-Indole-3-carboxaldehyde,1-methyl-2-phenyl-	NR50/53		*		
1758-45-8	Phenol,4-(1,1,3,3-tetramethylbutyl)-,hydrogenphosphate	Repr3;R63		*		
1758-48-1	ARSONICACID,1,2-PHENYLENEBIS-	T;R23/25N;R50/53	*			
1758-68-5	9,10-Anthracenedione,1,2-diamino-	Carc3;R40		*		
1758-88-9	Benzene,2-ethyl-1,4-dimethyl-	NR50/53;Xn;R22		*		
1759-05-3	Benzene,1,1'-sulfonylbis[4-chloro-3-nitro-	NR50/53;R43		*		
1761-56-4	Phenol,2-[[2-hydroxyphenyl]imino]methyl]-	Mut3;R68		*		
1762-26-1	PLUMBANE,ETHYLTRIMETHYL-	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
1762-27-2	PLUMBANE,DIETHYLDIMETHYL-	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
1762-28-3	PLUMBANE,TRIETHYLMETHYL-	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
1763-23-1	1-OCTANESULFONICACID,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-HEPTADEC AFLUORO-	Xn;R20/22Carc3;R40T;R48/25N;R51/53Rep2;R61R64	*			
1765-40-8	Benzene,(bromomethyl)pentafluoro-	Carc3;R40NR50/53		*		
1766-76-3	Benzenemethanol,2,3,4,5,6-pentafluoro-alpha-(pentafluorophenyl)-	NR50/53		*		
1766-91-2	2H-1,2,4-Benzothiadiazine-7-sulfonamide,3,4-dihydro-3-pentyl-6-(trifluoromethyl)-,1,1-dioxide	Repr3;R63R52/53		*		
1771-18-2	10H-Phenothiazine,2-methoxy-	Mut3;R68NR51/53		*		
1771-19-3	10H-Phenothiazine,3-methoxy-	Mut3;R68NR51/53		*		
1772-02-7	BENZENESULFONICACID,4-((4-(3-(2-ARSONO-4-NITROPHENYL)-1-TRIAZENYL)PHENYL)AZO)-,MONOSODIUMSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
1775-95-7	Methanone,(2-amino-5-nitrophenyl)phenyl-	Mut3;R68NR51/53		*		
1778-02-5	Pregn-5-en-20-one,3-(acetyloxy)-,(3beta)-	Repr3;R63NR50/53		*		
1778-09-2	Ethanone,1-[4-(methylthio)phenyl]-	Repr3;R63NR50		*		
1779-10-8	2-Naphthalenecarboxylicacid,4,7-dibromo-3-hydroxy-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1780-19-4	Quinoline, 1,2,3,4-tetrahydro-2-methyl-	Repr3;R63NR51/53		*		
1780-40-1	Pyrimidine,tetrachloro-	NR50/53;Xn;R22R43		*		
1784-78-7	2H-1,4-Benzodiazepin-2-one,7-chloro-5-cyclohexyl-1,3-dihydro-1-methyl-	Repr3;R63		*		
1785-67-7	1,2,4-Naphthalenetriol,triacetate	Mut3;R68		*		
1785-74-6	5H-Dibenzo[a,d]cyclohepten-5-one,10,11-dihydro-,oxime	Repr3;R63NR50/53		*		
1789-30-6	Methanone,(2-amino-5-chlorophenyl)cyclohexyl-	NR50/53		*		
1794-24-7	Phosphorodiamidicchloride,tetraethyl-	Mut3;R68Repr3;R63;Xn;R22		*		
1794-89-4	Octadecanoicacid,9,10,12,13-tetrabromo-	Repr3;R63		*		
1795-15-9	Cyclohexane,octyl-	NR50/53;Xn;R22		*		
1796-92-5	Benzoicacid,5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-2-hydroxy-3-methyl-,disodiumsalt	NR50/53		*		
1797-33-7	Benzenesulfonicacid,4-tetradecyl-,sodiumsalt	NR50/53		*		
1801-10-1	Benzamide,3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
1801-42-9	1H-Inden-1-one,2,3-diphenyl-	Repr3;R63NR50/53		*		
1804-93-9	Phosphoricacid,dipropylester	Mut3;R68Repr3;R63		*		
1806-26-4	Phenol,4-octyl-	NR50/53;Xn;R22R43		*		*
1806-34-4	Oxazole,2,2'-(1,4-phenylene)bis[5-phenyl-	NR50/53		*		
1806-54-8	Phosphoricacid,triocylester	Mut3;R68Repr3;R63		*		
1807-15-4	Pregn-4-ene-3,20-dione,17,21-bis(acetyloxy)-	Repr3;R63		*		
1807-55-2	Benzenamine,4,4'-methylenebis[N-methyl-	Mut3;R68NR50/53;R43		*		
1808-12-4	Ethanamine,2-[(4-bromophenyl)phenylmethoxy]-N,N-dimethyl-,hydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
1808-63-5	Pregna-5,16-dien-20-one,3-hydroxy-16-methyl-,(3beta)-	NR50/53		*		
1809-10-5	Pentane,3-bromo-	Repr3;R63R52/53;Xn;R22R43		*		
1809-14-9	Phosphonicacid,dioctylester	Mut3;R68Repr3;R63NR50/53		*		
1809-20-7	Phosphonicacid,bis(1-methylethyl)ester	Mut3;R68Repr3;R63		*		
1809-21-8	Phosphonicacid,dipropylester	Mut3;R68Repr3;R63		*		
1817-68-1	Phenol,4-methyl-2,6-bis(1-phenylethyl)-	Mut3;R68NR50/53;R43		*		
1817-74-9	Benzene,1,1'-methylenebis[4-nitro-	NR50/53		*		
1817-90-9	Benzene,(2-ethoxyethyl)-	NR50/53		*		
1818-08-2	Phenol,4-(1-methylheptyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1818-28-6	Ethanone,1-(2,4,5-trimethoxyphenyl)-	Mut3;R68		*		
1820-81-1	2,4(1H,3H)-Pyrimidinedione,5-chloro-	Carc3;R40		*		
1821-16-5	2H-1-Benzopyran-2-one,3,3'-ethylidenebis[4-hydroxy-	Repr3;R63		*		
1821-27-8	Benzenamine,4-nitro-N-(4-nitrophenyl)-	NR50/53;R43		*		
1821-39-2	Benzenamine,2-propyl-	Carc3;R40NR51/53;Xn;R22R43		*		
1822-51-1	Pyridine,4-(chloromethyl)-,hydrochloride	Repr3;R63NR51/53;Xn;R22R43		*		
1823-18-3	2-Propenoicacid,2-methyl-,3-(4-benzoyl-3-hydroxyphenoxy)-2-hydroxypropylester	Mut3;R68		*		
1824-52-8	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3,4-dihydro-3-(1-phenylethyl)-,1,1-dioxide	Repr3;R63		*		
1824-58-4	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3-ethyl-3,4-dihydro-,1,1-dioxide	Repr3;R63		*		
1824-81-3	2-Pyridinamine,6-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
1825-00-9	beta-L-Arabinopyranoside,methyl	NR50/53		*		
1825-19-0	Benzene,pentachloro(methylthio)-	NR50/53		*		
1825-30-5	Naphthalene,1,5-dichloro-	NR50/53;Xn;R22R43		*		
1825-31-6	Naphthalene,1,4-dichloro-	NR50/53;Xn;R22R43		*		
1830-32-6	Acetamide,2-[(6-chloro-3-pyridazinyl)thio]-N,N-diethyl-	NR50/53		*		
1830-54-2	Pentanedioicacid,3-oxo-,dimethylester	Mut3;R68		*		
1830-56-4	Benz[cd]indol-2(1H)-one,1-ethyl-	Mut3;R68		*		
1830-77-9	2-Anthracenecarboxamide,3-hydroxy-N-(2-methylphenyl)-	Repr3;R63NR50/53;R43		*		
1833-57-4	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]-	Carc3;R40NR50/53		*		
1836-73-3	Benzene,1-chloro-3-methyl-2-(4-nitrophenoxy)-	NR50/53;Xn;R22R43		*		
1836-74-4	Benzene,1-chloro-4-(4-nitrophenoxy)-	Carc3;R40NR50/53;Xn;R22R43		*		
1836-75-5	NITROFEN	Xn;R22Carc2;R45N;R50/53Rep2;R61	*		*	*
1836-77-7	Benzene,1,3,5-trichloro-2-(4-nitrophenoxy)-	NR50/53;R43		*		
1838-04-6	1-Tetradecanamine,hydrochloride	NR50/53;R43		*		
1838-08-0	1-Octadecanamine,hydrochloride	NR50/53		*		
1843-05-6	Methanone,[2-hydroxy-4-(octyloxy)phenyl]phenyl-	Mut3;R68NR50/53		*		
1847-55-8	9-Octadecen-1-ol,hydrogensulfate,sodiumsalt,(Z)-	Mut3;R68Repr3;R63		*		
1849-18-9	Phenol,2,4-bis(1-methylpropyl)-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1852-36-4	Pregn-4-ene-3,20-dione,11,17-dihydroxy-21-(sulfooxy)-,monosodiumsalt,(11beta)-	Repr3;R63		*		
1854-26-8	2-Imidazolidinone,4,5-dihydroxy-1,3-bis(hydroxymethyl)-	Mut3;R68Repr3;R63		*		
1859-10-5	9H-Fluoren-9-ol,4-methyl-	Carc3;R40Mut3;R68NR50		*		
1860-60-2	Benzenemethanol,4-methoxy-3-(phenylmethoxy)-	Mut3;R68		*		
1861-32-1	1,4-Benzenedicarboxylicacid,2,3,5,6-tetrachloro-,dimethylester	NR50/53;R43		*		
1861-40-1	Benzenamine,N-butyl-N-ethyl-2,6-dinitro-4-(trifluoromethyl)-	NR50/53		*		
1862-61-9	2,6-Octadienoicacid,3,7-dimethyl-,methylester,(Z)-	Carc3;R40NR51/53		*		
1864-92-2	Benzenamine,3-ethoxy-N,N-diethyl-	Mut3;R68NR50/53;Xn;R22		*		
1871-57-4	1-Propene,3-chloro-2-(chloromethyl)-	NR50/53;Xn;R22		*		
1874-22-2	2-Propenal,3-(5-nitro-2-furanyl)-	Carc3;R40Mut3;R68;Xn;R22		*		
1875-48-5	1H-Isoindole-1,3(2H)-dione,2-amino-	Carc3;R40;Xn;R22		*		
1876-02-4	Octadecanoicacid,9,10-epoxy-,magnesiumsalt	NR50/53		*		
1877-73-2	Benzeneaceticacid,3-nitro-	NR50/53;Xn;R22		*		
1878-29-1	2-Propenoicacid,3-(3,4,5-trimethoxyphenyl)-,ethylester	Mut3;R68;R43		*		
1878-49-5	Aceticacid,(2-methylphenoxy)-	Carc3;R40;Xn;R22		*		
1878-68-8	Benzeneaceticacid,4-bromo-	NR50/53;R43		*		
1878-81-5	Aceticacid,(4-acetylphenoxy)-	Repr3;R63		*		
1878-84-8	Aceticacid,(4-hydroxyphenoxy)-	Carc3;R40;Xn;R22R43		*		
1878-87-1	Aceticacid,(2-nitrophenoxy)-	Carc3;R40		*		
1879-09-0	Phenol,2-(1,1-dimethylethyl)-4,6-dimethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
1882-26-4	2,6-Pyridinedimethanol,bis(methylcarbamate)(ester)	Mut3;R68NR51/53		*		
1885-29-6	Benzonitrile,2-amino-	Carc3;R40		*		
1885-35-4	Benzonitrile,3,4,5-trimethoxy-	Mut3;R68;R43		*		
1886-57-3	Benzene,1-(1,1-dimethylethyl)-2-nitro-	Carc3;R40NR51/53;Xn;R22		*		
1886-81-3	Benzenesulfonicacid,dodecylester	Mut3;R68NR50/53		*		
1886-89-1	Oxirane,[[(1,1-dimethyl-4-penten-2-ynyl)oxy]methyl]-	Carc3;R40;Xn;R22R43		*		
1888-09-1	Piperidine,4-ethoxy-4-phenyl-,hydrochloride	NR50/53;Xn;R22		*		
1888-71-7	1-Propene,1,1,2,3,3,3-hexachloro-	Carc3;R40NR51/53		*		
1888-89-7	Oxirane,2,2'-(1,2-ethanediyl)bis-	Carc3;R40;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1888-94-4	2-Propenoicacid,2-methyl-,2-chloroethylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
1889-67-4	Benzene,1,1'-(1,1,2,2-tetramethyl-1,2-ethanediyl)bis-	NR50/53		*		
1891-90-3	Benzamide,4-(trifluoromethyl)-	Mut3;R68NR51/53;Xn;R22		*		
1891-95-8	Benzonitrile,3,5-dichloro-4-hydroxy-	Mut3;R68;R43		*		
1892-12-2	Cyclododecanemethanol-	NR50/53		*		
1892-26-8	1,2-Ethandiol,mono(dihydrogenphosphate)	Repr3;R63		*		
1895-19-8	Pregna-1,4-diene-3,20-dione,9-fluoro-11-hydroxy-6-methyl-,(6alpha,11beta)-	Repr3;R63		*		
1897-41-2	TETRACHLORTEREPHTHALNITRIL	R43N;R50/53	*			
1897-45-6	CHLOROTHALONIL	Tx;R26Xi;R37Carc3;R40Xi;R41R43N;R50/53	*			
1903-22-6	Aceticacid,cyclopentylidene-,ethylester	Carc3;R40		*		
1904-58-1	Benzoicacid,2-amino-,hydrazide	Carc3;R40R52/53;Xn;R22		*		
1907-13-7	STANNANE,(ACETYLOXY)TRIETHYL-	Tx;R26/27/28N;R50/53	*			
1910-42-5	PARAQUAT-DICHLORID	T;R24/25Tx;R26Xi;R36/37/38T;R48/25N;R50/53	*			
1912-24-9	ATRAZIN	R43Xn;R48/22N;R50/53	*			*
1912-31-8	Methanesulfonicacid,propylester	Carc3;R40Mut3;R68Repr3;R63		*		
1912-32-9	Methanesulfonicacid,butylester	Carc3;R40Mut3;R68Repr3;R63		*		
1912-33-0	1H-Indole-3-aceticacid,methylester	Mut3;R68		*		
1913-93-5	Glycine,N,N'-[(3-oxo-1(3H)-isobenzofuranylidene)bis[[6-hydroxy-2-methyl-5-(1-methylethyl)-3,1-phenylene]methylene]]bis[N-(carboxymethyl)-	Carc3;R40		*		
1916-07-0	Benzoicacid,3,4,5-trimethoxy-,methylester	Mut3;R68;R43		*		
1916-08-1	Benzoicacid,3-hydroxy-4,5-dimethoxy-	Mut3;R68;R43		*		
1917-92-6	ACETICACID,(2,4-DICHLOROPHENOXY)-,PENTYLESTER	Xn;R22R43N;R50/53	*			
1917-95-9	ACETICACID,(2,4-DICHLOROPHENOXY)-,HEXYLESTER	Xn;R22R43N;R50/53	*			
1917-96-0	ACETICACID,(2,4-DICHLOROPHENOXY)-,HEPTYLESTER	Xn;R22R43N;R50/53	*			
1918-02-1	2-Pyridinecarboxylicacid,4-amino-3,5,6-trichloro-	Carc3;R40NR51/53		*		*
1918-16-7	2-CHLOR-N-ISOPROPYLACETANILID	Xn;R22Xi;R36R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1919-38-6	1H-Purine-2,6-dione,7-(2-chloropropyl)-3,7-dihydro-1,3-dimethyl-	Repr3;R63;Xn;R22		*		
1919-48-8	1,3,5-Triazine,2,4,6-triphenoxy-	NR50/53;Xn;R22		*		
1919-91-1	2-Naphthalenecarboxamide,7-bromo-N-(2-methoxyphenyl)-3-(phosphonoxy)-	Carc3;R40Repr3;R63NR51/53		*		
1920-05-4	1-Dodecanamine,N,N-dimethyl-,acetate	NR50/53;Xn;R22R43		*		
1920-90-7	PLUMBANE,TETRABUTYL-	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
1925-54-8	Bicyclo[2.2.1]heptan-2-one,1-(bromomethyl)-7,7-dimethyl-	Carc3;R40		*		
1927-31-7	Adenosine5'-(tetrahydrogentriphosphate),2'-deoxy-	Repr3;R63		*		
1927-63-5	2H-Pyran,2-(hexyloxy)tetrahydro-	NR50/53		*		
1928-37-6	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,METHYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
1928-38-7	ACETICACID,(2,4-DICHLOROPHENOXY)-,METHYLESTER	Xn;R22R43N;R50/53	*			
1928-39-8	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,ETHYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
1928-40-1	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,PROPYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
1928-43-4	ACETICACID,(2,4-DICHLOROPHENOXY)-,2-ETHYLHEXYLESTER	Xn;R22R43N;R50/53	*			
1928-44-5	OCTYL-(2,4-DICHLORPHENOXY)ACETAT	Xn;R22R43N;R50/53	*			
1928-47-8	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,2-ETHYLHEXYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
1928-61-6	ACETICACID,(2,4-DICHLOROPHENOXY)-,PROPYLESTER	Xn;R22R43N;R50/53	*			
1929-30-2	2-Propenoicacid,3-(4-methoxyphenyl)-,ethylester	Mut3;R68		*		
1929-73-3	ACETICACID,(2,4-DICHLOROPHENOXY)-,2-BUTOXYETHYLESTER	Xn;R22R43N;R50/53	*			
1929-86-8	MECHLORPROP KALIUMSALT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
1929-87-9	Aceticacid,(2-naphthalenyloxy)-,methylester	Mut3;R68		*		
1930-72-9	Benzonitrile,4-chloro-3,5-dinitro-	NR50/53;R43		*		
1931-44-8	1,8-Naphthyridin-2(1H)-one,7-amino-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1932-84-9	Nonanedioicacid,bis(phenylmethyl)ester	NR50/53		*		
1934-21-0	1H-Pyrazole-3-carboxylicacid,4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-,trisodiumsalt	Mut3;R68		*		
1936-15-8	1,3-Naphthalenedisulfonicacid,7-hydroxy-8-(phenylazo)-,disodiumsalt	Mut3;R68		*		
1936-57-8	Phenol,4-(methylamino)-,sulfate(salt)	Mut3;R68;Xn;R22R43		*		
1937-34-4	2,7-Naphthalenedisulfonicacid,4,4'-[carbonylbis(imino(5-methoxy-2-methyl-4,1-phenylene)azo)]bis[5-hydroxy-,tetrasodiumsalt	Mut3;R68		*		
1937-35-5	C.I.DIRECTRED13	Carc2;R45	*			
1937-37-7	C.I.DIRECTBLACK38	Carc2;R45Rep3;R63	*			
1937-62-8	9-Octadecenoicacid,methylester,(E)-	Mut3;R68NR51/53		*		
1937-63-9	11-Octadecenoicacid,methylester,(Z)-	Mut3;R68NR51/53		*		
1938-32-5	1,3-Benzodioxole,5-(chloromethyl)-6-propyl-	Repr3;R63NR51/53;R43		*		
1939-27-1	3'-trifluoromethylisobutyranilid	Xn;R48/22N;R51/53	*			
1939-46-4	Cyclohexanol,3-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,exo-	NR50/53;Xn;R22		*		
1940-43-8	Phenol,2,2'-methylenebis[4,6-dichloro-	Mut3;R68NR50/53;R43		*		
1940-49-4	1,2-Propanediol,3-([1,1'-biphenyl]-4-yloxy)-	Carc3;R40NR50		*		
1940-57-4	9H-Fluorene,9-bromo-	Mut3;R68NR50/53		*		
1942-71-8	Cyclohexanol,2-[4-(1,1-dimethylethyl)phenoxy]-	NR50/53		*		
1943-83-5	Ethane,1-chloro-2-isocyanato-	Repr3;R63;Xn;R22		*		
1943-87-9	Carbamicacid,(4-nitrophenyl)-,methylester	NR50/53		*		
1943-96-0	Phenol,4,4'-bicyclo[2.2.1]hept-2-ylidenebis-	NR50/53;R43		*		
1943-97-1	Phenol,4,4'-(octahydro-4,7-methano-5H-inden-5-ylidene)bis-	NR50/53;R43		*		
1944-05-4	Benzenemethanol,2,3,4,5,6-pentafluoro-alpha-phenyl-	NR50/53;Xn;R22		*		
1944-12-3	1,3-Benzenediol,5-[1-hydroxy-2-[[2-(4-hydroxyphenyl)-1-methylethyl]amino]ethyl]-,hydrobromide	Mut3;R68;Xn;R22R43		*		
1945-78-4	Benzothiazole,2,2'-methylenebis-	NR50/53;Xn;R22		*		
1947-58-6	1,4-Butanediol,2,3-dibromo-,(R*,R*)-(±)-	Mut3;R68Repr3;R63		*		
1949-07-1	Piperazine,1-methyl-4-[3,3,3-tris(4-chlorophenyl)-1-oxopropyl]-,monohydrochloride	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1949-19-5	1,2,4-Oxadiazole-5-ethanamine,N,N-diethyl-3-phenyl-,phosphate	NR50/53;Xn;R22		*		
1949-20-8	1,2,4-Oxadiazole-5-ethanamine,N,N-diethyl-3-phenyl-,2-hydroxy-1,2,3-propanetricarboxylate	NR50/53;Xn;R22		*		
1949-51-5	Benzoicacid,3,5-diamino-,ethylester	Mut3;R68;Xn;R22R43		*		
1950-39-6	Butanediamide,N'-[5-[[4-[[5-(acetylhydroxyamino)pentyl]amino]-1,4-dioxobutyl]hydroxyamino]pentyl]-N-(5-aminopentyl)-N-hydroxy-,monohydrochloride	Repr3;R63		*		
1950-68-1	Benzenesulfonicacid,4-methoxy-,hydrazide	Carc3;R40Mut3;R68;Xn;R22		*		
1951-26-4	Methanone,(2-butyl-3-benzofuranyl)(4-hydroxy-3,5-diiodophenyl)-	NR50/53;Xn;R22		*		
1951-97-9	PIPERAZINE,PHOSPHATE	Xi;R36/38R42/43R52/53Rep3;R62Rep3;R63	*			
1952-35-8	Ethanol,2-[[4-(methoxyphenyl)methylene]amino]-	Mut3;R68;Xn;R22		*		
1952-67-6	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-(2-butenyl)-5-ethyl-	Carc3;R40Repr3;R63;Xn;R22		*		
1953-99-7	1,2-Benzenedicarbonitrile,3,4,5,6-tetrachloro-	NR50/53		*		
1954-28-5	Oxirane,2,2'-(2,5,8,11-tetraoxadodecane-1,12-diyl)bis-	Carc3;R40R52/53;R43		*		
1954-96-7	Benzoicacid,3-amino-5-[(methylamino)carbonyl]-	Mut3;R68;Xn;R22R43		*		
1954-97-8	Benzoicacid,3-[(methylamino)carbonyl]-5-nitro-	Mut3;R68;Xn;R22R43		*		
1956-11-2	Dodecanoicacid,4-nitrophenylester	NR50/53;R43		*		
1958-93-6	Benzene,2-(bromomethyl)-1-fluoro-3-nitro-	Carc3;R40NR50/53;Xn;R22		*		
1962-75-0	1,4-Benzenedicarboxylicacid,dibutylester	NR50/53		*		
1963-36-6	2-Propenal,3-(4-methoxyphenyl)-	Mut3;R68;R43		*		
1964-89-2	2,7-Naphthalenedisulfonicacid,4,5-dihydroxy-3,6-bis[(4-nitro-2-sulfophenyl)azo]-	Carc3;R40		*		
1965-19-1	1H-Imidazole,2-(2-methoxyphenyl)-4,5-diphenyl-	Mut3;R68NR50/53		*		
1965-81-7	9,10-Anthracenedione,1,1'-[[6-phenoxy-1,3,5-triazine-2,4-diyl]diimino]bis-	Carc3;R40		*		
1966-58-1	Benzenemethanol,3,4-dichloro-,methylcarbamate	Mut3;R68NR51/53;Xn;R22		*		
1967-16-4	Carbamicacid,(3-chlorophenyl)-,1-methyl-2-propynylester	NR50/53		*		
1973-05-3	1,3,5-Triazine-2,4,6-triamine,N,N',N''-triphenyl-	NR50/53;R43		*		
1973-22-4	Benzene,1-bromo-2-ethyl-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
1974-04-5	Heptane,2-bromo-	Repr3;R63;Xn;R22		*		
1974-05-6	Heptane,3-bromo-	Repr3;R63R52/53;Xn;R22R43		*		
1979-36-8	Ethanone,1-(2,5-difluorophenyl)-	NR50/53		*		
1982-37-2	10H-Phenothiazine,10-[(1-methyl-3-pyrrolidinyl)methyl]-	Mut3;R68NR50/53		*		
1982-47-4	Urea,N'-[4-(4-chlorophenoxy)phenyl]-N,N-dimethyl-	NR50/53		*		
1983-10-4	TRIBUTYL TINFLUORID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
1983-10-4	Stannane,tributylfluoro-					*
1984-59-4	Benzene,1,2-dichloro-3-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
1984-65-2	Benzene,1,3-dichloro-2-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
1986-89-6	Octane,1,1'-sulfinylbis-	NR50/53		*		
1987-50-4	Phenol,4-heptyl-	NR50/53;Xn;R22R43		*		
1988-18-7	2-Naphthalenol,formate	Mut3;R68		*		
1991-52-2	Phenol,2,5-bis(1,1-dimethylethyl)-4-methoxy-	Mut3;R68NR50/53		*		
2000-43-3	Benzenemethanol,alpha-(trichloromethyl)-	NR50/53		*		
2001-32-3	Benzenepropanoicacid,2-nitro-	Carc3;R40R52/53;Xn;R22		*		
2001-96-9	beta-D-Xylopyranoside,4-nitrophenyl	NR50/53		*		
2004-06-0	9H-Purine,6-chloro-9-ribofuranosyl-	Carc3;R40Repr3;R63;Xn;R22		*		
2004-07-1	9H-Purin-2-amine,6-chloro-9-beta-D-ribofuranosyl-	Carc3;R40;Xn;R22		*		
2005-08-5	Benzoicacid,4-chlorophenylester	NR50/53;R43		*		
2006-02-2	9H-Purin-6-amine,9-arabinofuranosyl-	Carc3;R40Repr3;R63		*		
2006-05-5	2-Hexene,6,6-dimethoxy-2-methyl-	Mut3;R68NR50/53		*		
2008-07-3	Benzoxazole,2-(phenylmethyl)-	NR50/53;Xn;R22R43		*		
2008-46-0	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITHN,N-DIETHYLETHANAMINE(1:1)	Xn;R22Xi;R36/37/38N;R50/53	*			
2008-75-5	Piperidine,1-(2-chloroethyl)-,hydrochloride	Mut3;R68Repr3;R63;Xn;R22R43		*		
2009-83-8	1-Hexanol,6-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
2010-06-2	2-Thiazolamine,4-phenyl-	Carc3;R40;Xn;R22		*		
2011-66-7	Methanone,(2-amino-5-nitrophenyl)(2-chlorophenyl)-	Mut3;R68NR51/53;R43		*		
2011-67-8	2H-1,4-Benzodiazepin-2-one,1,3-dihydro-1-methyl-7-nitro-5-phenyl-	Repr3;R63		*		
2011-70-3	Acetamide,N-(2-benzoyl-4-nitrophenyl)-2-bromo-	Carc3;R40NR50/53;R43		*		
2012-21-7	Phenol,2,4-distyryl-	Carc3;R40NR50/53;R43		*		

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2013-58-3	2-Naphthacencarboxamide,7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methylene-1,11-dioxo-,[4S-(4alpha,4aalpa,5alpha,5aalpa,12aalpa)]-	Repr3;R63		*		
2014-83-7	Benzene,1,3-dichloro-2-(chloromethyl)-	Repr3;R63NR50/53;R43		*		
2015-28-3	1-Piperazineethanol,4-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]-,dihydrochloride	Mut3;R68NR51/53		*		
2015-56-7	Phosphoramidicacid,diphenylester	Repr3;R63;Xn;R22		*		
2016-38-8	1-Decanamine,acetate	NR50/53;R43		*		
2016-42-4	1-Tetradecanamine	NR50/53;R43		*		
2016-45-7	1-Hexadecanamine,N,N-dimethyl-,hydrochloride	NR50/53;Xn;R22R43		*		
2016-48-0	1-Dodecanamine,N,N-dimethyl-,hydrochloride	NR50/53;R43		*		
2016-52-6	1-Hexadecanamine,acetate	NR50/53;Xn;R22R43		*		
2016-54-8	1-Tetradecanamine,acetate	NR50/53;R43		*		
2016-57-1	1-Decanamine	NR50/53;Xn;R22R43		*		
2024-88-6	Carbonochloridicacid,(1-methylethylidene)di-4,1-phenyleneester	NR50/53;R43		*		
2026-24-6	1-Phenanthrenemethanamine,1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-,acetate,[1R-(1alpha,4abeta,10aalpa)]-	Repr3;R63NR50/53		*		
2027-17-0	Naphthalene,2-(1-methylethyl)-	NR50/53		*		
2029-94-9	Benzaldehyde,3,4-diethoxy-	Mut3;R68		*		
2030-63-9	2-Phenazinamine,N,5-bis(4-chlorophenyl)-3,5-dihydro-3-[(1-methylethyl)imino]-	Mut3;R68		*		
2031-89-2	URANIUM,(ETHANEDIOATO(2-)-O,O')DIOXO-	Tx;R26/28R33N;R51/53	*			
2032-35-1	Ethane,2-bromo-1,1-diethoxy-	Carc3;R40		*		
2032-59-9	AMINOCARB	T;R24/25N;R50/53	*			
2032-65-7	MERCAPTODIMETHUR	T;R25N;R50/53	*			
2033-30-9	2H-Benzimidazol-2-one,1,3-dihydro-5,6-dimethyl-	Repr3;R63		*		
2033-76-3	Benzene,1-(2-bromoethoxy)-4-chloro-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
2034-94-8	Androst-4-en-3-one,17-(3-cyclohexyl-1-oxopropoxy)-,(17beta)-	Repr3;R63R52/53		*		
2035-66-7	PALLADIUMCYANIDE,(PD(CN)2)	Tx;R26/27/28R32N;R50/53	*			

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2035-72-5	2-Propenoicacid,2-methyl-,4-benzoyl-3-hydroxyphenylester	Mut3;R68NR50		*		
2035-99-6	Octanoicacid,3-methylbutylester	NR50/53		*		
2039-46-5	MCPA,DIMETHYLAMINSALT	Xn;R20/21/22N;R50/53	*			
2039-54-5	Benzeneethanamine,3-methoxy-,hydrochloride	Mut3;R68;R43		*		
2039-67-0	Benzeneethanamine,3-methoxy-	Mut3;R68;R43		*		
2039-76-1	Ethanone,1-(3-phenanthrenyl)-	NR50/53		*		
2039-77-2	Ethanone,1-(9-phenanthrenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
2039-82-9	Benzene,1-bromo-4-ethenyl-	NR50/53;Xn;R22R43		*		
2039-83-0	Benzene,1,2-dichloro-4-ethenyl-	NR50/53;R43		*		
2039-85-2	Benzene,1-chloro-3-ethenyl-	NR50/53;Xn;R22R43		*		
2039-86-3	Benzene,1-bromo-3-ethenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
2039-87-4	Benzene,1-chloro-2-ethenyl-	NR50/53;R43		*		
2039-88-5	Benzene,1-bromo-2-ethenyl-	NR50/53;Xn;R22R43		*		
2040-01-9	Ethanone,1-(pentamethylphenyl)-	Repr3;R63NR50		*		
2040-04-2	Ethanone,1-(2,6-dimethoxyphenyl)-	Mut3;R68;Xn;R22R43		*		
2040-07-5	Ethanone,1-(2,4,5-trimethylphenyl)-	Repr3;R63		*		
2040-10-0	Ethanone,1-[4-(1,1-dimethylethyl)-2,6-dimethylphenyl]-	Repr3;R63NR50/53;R43		*		
2040-90-6	2-chlor-6-fluorphenol	Xn;R22C;R34R43Mut2;R46N;R51/53Rep3;R62	*			
2043-06-3	1,3,4-Oxadiazole,2,5-bis([1,1'-biphenyl]-4-yl)-	NR50/53		*		
2043-38-1	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3,4-dihydro-3-(2-methylpropyl)-,1,1-dioxide	Repr3;R63		*		
2043-57-4	Octane,1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-8-iodo-	NR50/53		*		
2044-56-6	Sulfuricacid,monododecylester,lithiumsalt	Mut3;R68Repr3;R63		*		
2044-88-4	Benzenamine,N-methyl-2,4-dinitro-	Mut3;R68NR51/53;R43		*		
2045-00-3	ARSONICACID,(2-AMINOPHENYL)-	T;R23/25N;R50/53	*			
2045-79-6	Benzeneethanamine,2-methoxy-	Mut3;R68;Xn;R22		*		
2046-17-5	Benzenebutanoicacid,methylester	Mut3;R68		*		
2049-73-2	Benzene,1,3-diethoxy-	Mut3;R68		*		
2050-47-7	Benzene,1,1'-oxybis[4-bromo-	NR50/53;R43		*		
2050-66-0	Disulfide,bis(4-chloro-2-nitrophenyl)	NR50/53		*		
2050-68-2	4,4'-DICHLORBIPHENYL	R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2050-69-3	Naphthalene,1,2-dichloro-	NR50/53;Xn;R22R43		*		
2050-72-8	Naphthalene,1,6-dichloro-	NR50/53		*		
2050-73-9	Naphthalene,1,7-dichloro-	NR50/53;Xn;R22		*		
2050-74-0	Naphthalene,1,8-dichloro-	NR50/53;Xn;R22R43		*		
2050-75-1	Naphthalene,2,3-dichloro-	Carc3;R40Repr3;R63NR50/53;Xn;R22R43		*		
2050-76-2	1-Naphthalenol,2,4-dichloro-	NR50/53;R43		*		
2050-77-3	Decane,1-iodo-	NR50/53;Xn;R22		*		
2051-18-5	Benzene,1-(chloromethyl)-4-(1-methylethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
2051-24-3	DECACHLORBIPHENYL	R33N;R50/53	*			
2051-60-7	2-CHLORBIPHENYL	R33N;R50/53	*			
2051-61-8	3-CHLORBIPHENYL	R33N;R50/53	*			
2051-62-9	4-CHLORBIPHENYL	R33N;R50/53	*			
2051-76-5	2-Propenoicacid,anhydride	Carc3;R40;Xn;R22R43		*		
2051-79-8	1,4-BENZENEDIAMINE,N4,N4-DIETHYL-2-METHYL-,MONOHYDROCHLORIDE	T;R25Xi;R36R43N;R50/53	*			
2051-89-0	[1,1'-Biphenyl]-3-sulfonicacid,4,4'-diamino-	Carc3;R40		*		
2051-90-3	Benzene,1,1'-(dichloromethylene)bis-	NR50/53;R43		*		
2051-98-1	Acenaphthylene,5-bromo-1,2-dihydro-	Repr3;R63NR50/53		*		
2052-06-4	Benzenamine,4-bromo-N,N-diethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
2052-07-5	1,1'-Biphenyl,2-bromo-	NR50/53;Xn;R22R43		*		
2055-00-7	1,2-Benzenedicarboxylicacid,1,2-ethanediylldimethylester	Carc3;R40;R43		*		
2057-34-3	Pyridine,4-[1-(2-butenyl)-3-pentenyl]-	Carc3;R40NR51/53;R43		*		
2057-47-8	Pyridine,4-[3-phenyl-1-(2-phenylethyl)propyl]-	Carc3;R40NR50/53;R43		*		
2057-49-0	Pyridine,4-(3-phenylpropyl)-	Carc3;R40NR51/53;R43		*		
2058-02-8	2-Anthracenecarboxylicacid,1-amino-9,10-dihydro-4-nitro-9,10-dioxo-	Carc3;R40;Xn;R22R43		*		
2058-46-0	2-Naphthacenecarboxamide,4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-,monohydrochloride,[4S(4alpha,4aalpha,5alpha,5aalpha,6beta,12aalpha)]-	Repr3;R63		*		
2058-74-4	1H-Indole-2,3-dione,1-methyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2061-86-1	Androst-5-ene-3,17-diol,17-methyl-,diacetate,(3beta,17beta)-	NR50/53		*		
2062-77-3	1-Butanone,1-(4-fluorophenyl)-4-[4-hydroxy-4-[3-(trifluoromethyl)phenyl]-1-piperidiny]-,hydrochloride	Mut3;R68NR51/53		*		
2062-78-4	2H-Benzimidazol-2-one,1-[1-[4,4-bis(4-fluorophenyl)butyl]-4-piperidiny]-1,3-dihydro-	Carc3;R40NR51/53;Xn;R22		*		
2062-84-2	2H-Benzimidazol-2-one,1-[1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidiny]-1,3-dihydro-	Mut3;R68NR51/53;Xn;R22		*		
2065-70-5	Naphthalene,2,6-dichloro-	NR50/53;Xn;R22R43		*		
2067-33-6	Pentanoicacid,5-bromo-	Carc3;R40R52/53		*		
2069-41-2	Methanone,(4-bromophenyl)(4-fluorophenyl)-	NR50/53		*		
2074-50-2	PARAQUAT-DIMETHYLSULFAT	T;R24/25Tx;R26Xi;R36/37/38T;R48/25N;R50/53	*			
2077-13-6	Benzene,1-chloro-2-(1-methylethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
2077-14-7	Benzene,1,2-dichloro-4-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
2077-46-5	Benzene,1,2,4-trichloro-3-methyl-	NR50/53;R43		*		
2078-54-8	Phenol,2,6-bis(1-methylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
2079-95-0	1-Tetradecanethiol	NR50/53;R43		*		
2082-79-3	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,octadecylester	Mut3;R68		*		
2083-09-2	Oxazole,2,5-bis([1,1'-biphenyl]-4-yl)-	Carc3;R40Mut3;R68NR50/53		*		
2084-69-7	Naphthalene,1,2,3,4-tetrahydro-1,1,2,4,4,7-hexamethyl-	NR50/53		*		
2088-71-3	Androst-4-en-3-one,17-(benzoyloxy)-,(17beta)-	Repr3;R63NR51/53		*		
2091-61-4	Benzene,1-chloro-2-(4-nitrophenoxy)-	NR50/53;Xn;R22		*		
2092-16-2	CALCIUMTHIOCYANAT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
2092-17-3	BARIUMTHIOCYANAT	Xn;R20/21/22Xn;R20/21/22Xn;R20/22R32R32N;R50/53R52/53	*			
2092-56-0	Benzenesulfonicacid,5-chloro-2-[(2-hydroxy-1-naphthalenyl)azo]-4-methyl-,monosodiumsalt	Carc3;R40		*		
2092-65-1	Adenosine5'-(trihydrogendiphosphate),trisodiumsalt	Repr3;R63		*		
2094-99-7	1-METHYL-1-(3-(1-METHYLVINYLPHENYL)ETHYLISOCYANAT	Tx;R26C;R34R42/43Xn;R48/20N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2095-01-4	4,6-DIETHYL-2-METHYLBENZEN-1,3-DIAMIN	Xn;R21/22Xi;R36Xn;R48/22N;R50/53	*			
2095-02-5	2,4-DIETHYL-6-METHYLBENZEN-1,3-DIAMIN	Xn;R21/22Xi;R36Xn;R48/22N;R50/53	*			
2095-03-6	Oxirane,2,2'-[methylenebis(4,1-phenyleneoxymethylene)]bis-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
2095-06-9	Oxiranemethanamine,N-(oxiranylmethyl)-N-phenyl-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
2099-26-5	Androst-5-ene-3,17-diol,diacetate,(3beta,17beta)-	NR50/53		*		
2100-25-6	Benzene,3-iodo-1,2,4,5-tetramethyl-	NR50/53		*		
2100-42-7	Benzene,2-chloro-1,4-dimethoxy-	Mut3;R68;Xn;R22R43		*		
2103-88-0	2(3H)-Thiazolethione,4-phenyl-	Carc3;R40		*		
2104-64-5	O-ETHYL-O-(4-NITROPHENYL)PHENYL-THIOPHOSPHONAT	Tx;R27/28N;R50/53	*			
2104-96-3	BROMOPHOS	Xn;R22N;R50/53	*			
2106-04-9	Benzenamine,3-chloro-2-fluoro-	NR50/53;Xn;R22		*		
2106-05-0	Aniline,5-chloro-2-fluoro-	NR50/53;Xn;R22		*		
2107-69-9	1H-Inden-1-one,2,3-dihydro-5,6-dimethoxy-	Mut3;R68Repr3;R63		*		
2113-51-1	1,1'-Biphenyl,2-iodo-	NR50/53;Xn;R22		*		
2113-57-7	1,1'-Biphenyl,3-bromo-	Mut3;R68NR50/53;Xn;R22R43		*		
2113-58-8	1,1'-Biphenyl,3-nitro-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
2113-61-3	(1,1'-BIPHENYL)-4-AMMONIUMCHLORID	Xn;R22Carc1;R45	*			
2114-11-6	Carbamicacid,2-propenylester	Mut3;R68;Xn;R22		*		
2114-18-3	Ethanol,2-chloro-,carbamate	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
2114-32-1	Cyclohexanemethanol,alpha-ethyl-,acetate	NR50/53		*		
2114-39-8	Benzene,(2-bromopropyl)-	Mut3;R68Repr3;R63NR51/53		*		
2114-42-3	Cyclohexane,2-propenyl-	NR50/53;Xn;R22		*		
2116-65-6	Pyridine,4-(phenylmethyl)-	Carc3;R40;Xn;R22R43		*		
2117-50-2	ETHYNYLENBIS(TRIMETHYLSTANNAN)	Tx;R26/27/28N;R50/53	*			
2117-69-3	PLUMBANE,DICHLORODIPHENYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
2118-39-0	2,7-Naphthalenedisulfonicacid,6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-,tetrasodiumsalt	Carc3;R40		*		
2122-19-2	4-METHYL-2-IMIDAZOLIDINTHION	Xn;R22R52/53Rep3;R63	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2122-70-5	1-Naphthaleneaceticacid,ethylester	Mut3;R68NR51/53		*		
2123-27-5	Benzene,2,4-dichloro-1-ethenyl-	Mut3;R68NR50/53;R43		*		
2127-01-7	1H-Isoindole-5-sulfonamide,6-chloro-2-cyclohexyl-2,3-dihydro-3-oxo-	Repr3;R63NR51/53		*		
2130-99-6	L-Isoleucine,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40NR51/53		*		
2131-38-6	Naphthalene,1,3,7-trimethyl-	NR50/53;Xn;R22R43		*		
2131-39-7	Naphthalene,1,3,5-trimethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
2131-41-1	Naphthalene,1,4,5-trimethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
2131-42-2	Naphthalene,1,4,6-trimethyl-	Carc3;R40NR50/53;Xn;R22R43		*		
2131-55-7	Benzene,1-chloro-4-isothiocyanato-	NR50/53;Xn;R22R43		*		
2131-61-5	Benzene,1-isothiocyanato-4-nitro-	NR50/53;R43		*		
2131-64-8	Benzenamine,4-isothiocyanato-N,N-dimethyl-	NR50/53;Xn;R22R43		*		
2134-24-9	DL-Phenylalanine,N-benzoyl-,2-naphthalenylester	Mut3;R68NR50/53		*		
2134-91-0	1,3-Benzenedicarboxylicacid,4-hydroxy-5-methoxy-	Mut3;R68;R43		*		
2136-70-1	Ethanol,2-(tetradecyloxy)-	NR50/53		*		
2136-71-2	Ethanol,2-(hexadecyloxy)-	NR50/53		*		
2136-72-3	Ethanol,2-(octadecyloxy)-	NR50/53		*		
2136-81-4	Benzene,1-chloro-3-(trichloromethyl)-	NR50/53;Xn;R22		*		
2136-89-2	Benzene,1-chloro-2-(trichloromethyl)-	NR50/53;Xn;R22		*		
2137-18-0	19-Norpregn-4-ene-3,20-dione,17-hydroxy-	Repr3;R63R52/53		*		
2138-20-7	1,3-Benzenediol,4-cyclohexyl-	NR50/53;Xn;R22R43		*		
2138-48-9	1,2-Benzenediol,3-(1-methylethyl)-	Carc3;R40;Xn;R22R43		*		
2138-49-0	1,2-Benzenediol,3,5-bis(1-methylethyl)-	Carc3;R40NR50/53;R43		*		
2142-01-0	1H-Isoindole-1,3(2H)-dione,2-(phenylmethyl)-	Mut3;R68NR50		*		
2142-63-4	Ethanone,1-(3-bromophenyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
2142-73-6	Ethanone,1-(2,5-dimethylphenyl)-	Repr3;R63		*		
2142-76-9	Ethanone,1-(2,6-dimethylphenyl)-	Repr3;R63;R43		*		
2143-98-8	Benzaldehyde,4-(dimethylamino)-,[[4-(dimethylamino)phenyl]methylene]hydrazone	NR50/53;Xn;R22		*		
2144-53-8	2-Propenoicacid,2-methyl-,3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctylester	NR50/53		*		
2149-71-5	7H-Purine,7-beta-D-ribofuranosyl-	Carc3;R40Repr3;R63		*		
2150-42-7	Benzoicacid,2,3-dimethoxy-,methylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2150-47-2	Benzoicacid,2,4-dihydroxy-,methylester	Mut3;R68NR50		*		
2150-48-3	Xanthylium,3,6-bis(diethylamino)-,chloride	Mut3;R68Repr3;R63		*		
2150-54-1	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHYL(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4,5-DIHYDROXY-,TETRASODIUMSALT	Carc2;R45	*			
2152-70-7	1,4-Pentadien-3-one,1,5-bis(5-nitro-2-furanyl)-	Carc3;R40Mut3;R68		*		
2155-38-6	Spiro[1,3-dioxane-5,3'-[7]oxabicyclo[4.1.0]heptane],2-[2-[2-(oxiranylethoxy)ethoxy]ethyl]-	Carc3;R40		*		
2155-70-6	TRIBUTYLTINMETHACRYLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
2158-02-3	4-Morpholinecarboxamide	Carc3;R40;Xn;R22R43		*		
2158-03-4	1-Piperidinecarboxamide	Carc3;R40;Xn;R22R43		*		
2158-08-9	Urea,octadecyl-	NR50/53		*		
2160-89-6	2-Propenoicacid,2,2,2-trifluoro-1-(trifluoromethyl)ethylester	Carc3;R40NR51/53		*		
2162-63-2	Methanone,[4-(decyloxy)-2-hydroxyphenyl]phenyl-	Mut3;R68NR50		*		
2162-98-3	Decane,1,10-dichloro-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
2162-99-4	Octane,1,8-dichloro-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
2163-00-0	Hexane,1,6-dichloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
2163-77-1	ARSONICACID,(3-AMINO-4-HYDROXYPHENYL)-	T;R23/25N;R50/53	*			
2163-80-6	ARSONICACID,METHYL-,MONOSODIUMSALT	T;R23/25N;R50/53	*			
2164-17-2	Urea,N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
2164-33-2	1,4-Benzodioxin,2-(chloromethyl)-2,3-dihydro-	Mut3;R68Repr3;R63		*		
2164-34-3	1,4-Benzodioxin,2-(bromomethyl)-2,3-dihydro-	Carc3;R40Mut3;R68NR50/53		*		
2167-11-5	Piperidine,3-chloro-1-ethyl-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
2167-85-3	10H-Pyrido[3,2-b][1,4]benzothiazine-10-carboxylicacid,2-[2-(1-piperidinyl)ethoxy]ethylester	Carc3;R40NR50/53		*		
2168-06-1	Benzenepropanoicacid,4-chloro-beta,beta-bis(4-chlorophenyl)-	NR50/53;R43		*		
2168-13-0	3-Pyridinol,2-[(dimethylamino)methyl]-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2169-75-7	8-Azabicyclo[3.2.1]octane,3-[(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)oxy]-8-methyl-,endo-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	Mut3;R68NR50/53		*		
2169-87-1	2,3-Naphthalenedicarboxylicacid	Carc3;R40Repr3;R63;R43		*		
2171-74-6	1,3-Benzodioxol-2-one	Mut3;R68;Xn;R22		*		
2172-33-0	Dinaphtho[2,3-i:2',3'-i']benzo[1,2-a:4,5-a']dicarbazole-5,7,12,17,19,24-hexone,6,18-dihydro-	Carc3;R40		*		
2172-49-8	Benzenepropanoylchloride,4-chloro-beta,beta-bis(4-chlorophenyl)-	NR50/53		*		
2172-51-2	Benzenepropanenitrile,4-chloro-beta,beta-bis(4-chlorophenyl)-	NR50/53		*		
2172-93-2	Benzenamine,5-chloro-2-(4-chlorophenoxy)-N,N-dimethyl-4-nitro-	NR50/53;Xn;R22		*		
2173-57-1	Naphthalene,2-(2-methylpropoxy)-	Mut3;R68NR50/53		*		
2174-13-2	Pregna-5,16-dien-20-one,3-(acetyloxy)-,20-oxime,(3beta)-	NR50/53		*		
2174-64-3	1,3-Benzenediol,5-methoxy-	Mut3;R68;Xn;R22R43		*		
2176-62-7	Pyridine,pentachloro-	NR50/53;Xn;R22R43		*		
2176-98-9	STANNANE,TETRAPROPYL-	T;R23/24/25N;R50/53	*			
2177-10-8	9,10-Anthracenedione,1-amino-4,8-dihydroxy-5-nitro-	Carc3;R40		*		
2177-34-6	2-Propen-1-one,1-cyclohexyl-	Carc3;R40NR50;Xn;R22		*		
2179-37-5	1-Propanamine,N,N-dimethyl-3-[[1-(phenylmethyl)cycloheptyl]oxy]-	Mut3;R68NR50/53;R43		*		
2179-92-2	STANNANECARBONITRILE,TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
2180-92-9	2-Piperidinecarboxamide,1-butyl-N-(2,6-dimethylphenyl)-	Repr3;R63;R43		*		
2181-04-6	Pregna-4,6-diene-21-carboxylicacid,17-hydroxy-3-oxo-,monopotassiumsalt,(17alpha)-	Repr3;R63R52/53		*		
2182-55-0	Cyclohexane,(ethenyloxy)-	NR50/53;Xn;R22		*		
2183-17-7	1-Naphthalenol,dihydrogenphosphate,disodiumsalt	Mut3;R68Repr3;R63NR51/53		*		
2184-11-4	2-Naphthalenesulfonicacid,7,7'-[[6-(4-morpholinyl)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-,tetrasodiumsalt	Carc3;R40Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2185-86-6	Methanaminium,N-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-,chloride	Mut3;R68		*		
2186-24-5	OXIRANE,((4-METHYLPHENOXY)METHYL)-	Xi;R38R43N;R51/53Mut3;R68	*			
2186-25-6	OXIRANE,((3-METHYLPHENOXY)METHYL)-	Xi;R38R43N;R51/53Mut3;R68	*			
2186-92-7	Benzene,1-(dimethoxymethyl)-4-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
2189-60-8	Benzene,octyl-	NR50/53		*		
2190-04-7	1-Octadecanamine,acetate	NR50/53;Xn;R22R43		*		
2191-10-8	OCTANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
2192-20-3	Ethanol,2-[2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]-,dihydrochloride	Mut3;R68NR51/53		*		
2192-21-4	1-Propanone,1-[2-[2-(diethylamino)ethoxy]phenyl]-3-phenyl-,hydrochloride	Mut3;R68NR50/53;Xn;R22		*		
2197-63-9	1-Hexadecanol,hydrogenphosphate	Mut3;R68Repr3;R63		*		
2198-58-5	1,4-Benzenediamine,N,N-diethyl-,monohydrochloride	Mut3;R68NR51/53		*		
2198-75-6	Naphthalene,1,3-dichloro-	Mut3;R68NR50/53;Xn;R22R43		*		
2198-77-8	Naphthalene,2,7-dichloro-	NR50/53;Xn;R22R43		*		
2202-98-4	1,2-Benzenedicarboxylicacid,mono[2-(2-hydroxyethoxy)ethyl]ester	Carc3;R40		*		
2205-31-4	1H-Azepine,1-(2-chloroethyl)hexahydro-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
2205-73-4	Androst-4-en-3-one,1,7-bis(acetylthio)-17-hydroxy-17-methyl-,(1alpha,7alpha,17beta)-	Repr3;R63		*		
2206-89-5	2-Propenoicacid,2-chloroethylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
2207-27-4	1,3-Cyclopentadiene,1,2,3,4-tetrachloro-5,5-dimethoxy-	NR50/53;Xn;R22		*		
2207-98-9	Sulfuricacid,monohexylester,sodiumsalt	Mut3;R68Repr3;R63		*		
2209-86-1	1,3-Propanediol,2,2-bis(chloromethyl)-	Repr3;R63		*		
2210-03-9	1,3-Propanediol,2-(bromomethyl)-2-methyl-	Carc3;R40;Xn;R22		*		
2210-25-5	2-Propenamide,N-(1-methylethyl)-	Carc3;R40;Xn;R22		*		
2210-72-2	Oxirane,[[4-(1-methylethyl)phenoxy]methyl]-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
2210-74-4	Oxirane,[(2-methoxyphenoxy)methyl]-	Carc3;R40Mut3;R68;Xn;R22		*		
2210-79-9	1-(2,3-EPOXYPROPOXY)-2-METHYLBENZEN	Xi;R38R43N;R51/53Mut3;R68	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2210-93-7	Piperazine, 1-phenyl-, monohydrochloride	Mut3;R68NR50;R43		*		
2211-28-1	1,4-Naphthalenediol, 2-methyl-, 1-benzoate	Mut3;R68NR50/53		*		
2211-31-6	1,4-Naphthalenediol, 2-methyl-, dibenzoate	Mut3;R68NR50/53;R43		*		
2211-66-7	Cyclohexanamine, N-(phenylmethylene)-	NR50/53		*		
2211-70-3	1-Butene, 2-chloro-	Carc3;R40NR51/53		*		
2211-94-1	Oxirane, [(4-methoxyphenoxy)methyl]-	Carc3;R40Mut3;R68;R43		*		
2211-98-5	Benzenesulfonic acid, 4-dodecyl-, sodium salt	NR50/53		*		
2212-05-7	Oxirane, [(4-chlorophenoxy)methyl]-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
2212-06-8	Oxirane, [(4-bromophenoxy)methyl]-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
2212-67-1	S-ETHYLHEXAHYDROAZEPIN-1-CARBOTHIOAT	Xn;R20/22Carc3;R40R43Xn;R48/22N;R50/53Rep3;R62	*			
2212-81-9	Peroxide, [1,3-phenylenebis(1-methylethylidene)]bis[(1,1-dimethylethyl)]	NR50/53		*		
2213-68-5	1,2-Benzenediol, 5-methyl-3-(1,1,3,3-tetramethylbutyl)-	NR50/53;R43		*		
2213-81-2	Benzene, 2-chloro-5-(1,1-dimethylethyl)-1,3-dinitro-	NR50/53;R43		*		
2214-28-0	Benzeneethanol, alpha-[2-(dimethylamino)-1-methylethyl]-alpha-phenyl-, hydrochloride	Mut3;R68NR50/53		*		
2216-12-8	Benzene, 1-nitro-2-phenoxy-	Carc3;R40NR50		*		
2216-35-5	Nonane, 2-bromo-	Repr3;R63NR50/53;Xn;R22		*		
2216-63-9	1H-Indene, 4-chloro-2,3-dihydro-7-methyl-	Carc3;R40NR50/53		*		
2216-68-4	1-Naphthalenamine, N-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
2216-69-5	Naphthalene, 1-methoxy-	Mut3;R68		*		
2216-87-7	3-Undecanone	NR50/53		*		
2217-07-4	Benzenamine, N,N-dipropyl-	Mut3;R68NR50/53;R43		*		
2217-40-5	1-Naphthalenamine, 1,2,3,4-tetrahydro-	Repr3;R63		*		
2217-41-6	1-Naphthalenamine, 5,6,7,8-tetrahydro-	Repr3;R63		*		
2217-43-8	2-Naphthalenamine, 5,6,7,8-tetrahydro-	Carc3;R40Repr3;R63		*		
2217-44-9	1(3H)-Isobenzofuranone, 3,3-bis(4-hydroxy-3,5-diiodophenyl)-, disodium salt	Repr3;R63		*		
2219-12-7	Phenol, 2-(1-methyl-1H-benzimidazol-2-yl)-	Mut3;R68		*		
2219-30-9	D-Valine, 3-mercapto-, hydrochloride	Repr3;R63		*		
2219-66-1	2-Butyne, 1,4-dibromo-	Carc3;R40;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2219-72-9	Phenol,4-(1,1-dimethylethyl)-3-methyl-	NR50/53;Xn;R22R43		*		
2219-84-3	Phenol,2-methyl-4-(1,1,3,3-tetramethylbutyl)-	NR50/53;R43		*		
2222-33-5	5H-Dibenzo[a,d]cyclohepten-5-one	Repr3;R63NR50/53		*		
2223-89-4	Propanenitrile,3-[[2-(2,5-dioxo-1-pyrrolidinyl)ethyl](3-methylphenyl)amino]-	Mut3;R68;Xn;R22R43		*		
2223-93-0	OCTADECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
2223-95-2	OCTADECANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
2224-15-9	Oxirane,2,2'-[1,2-ethanediy]bis(oxyethylene)bis-	Carc3;R40R52/53;Xn;R22R43		*		
2227-13-6	Benzene,1,2,4-trichloro-5-[(4-chlorophenyl)thio]-	NR50/53		*		
2227-64-7	Ethanone,2-bromo-1-(3-nitrophenyl)-	Carc3;R40NR50/53;R43		*		
2231-66-5	1,3-Dioxane-4,6-dione,2,2-dimethyl-5-(1-methylethylidene)-	NR50/53		*		
2233-18-3	Benzaldehyde,4-hydroxy-3,5-dimethyl-	Mut3;R68;R43		*		
2234-13-1	Naphthalene,octachloro-	NR50/53;Xn;R22R43		*		
2234-14-2	Ethanone,1-[2,4,6-tris(1-methylethyl)phenyl]-	Repr3;R63NR51/53;R43		*		
2234-16-4	Ethanone,1-(2,4-dichlorophenyl)-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
2235-00-9	2H-Azepin-2-one,1-ethenylhexahydro-	Repr3;R63;Xn;R22		*		
2235-01-0	Benzene,1,1'-(dimethoxymethylene)bis-	NR50/53		*		
2235-25-8	MERCURATE(2-),ETHYL(PHOSPHATO(3-)-O)-,DIHYDROGEN	Tx;R26/27/28R33N;R50/53	*			
2235-54-3	Sulfuricacid,monododecylester,ammoniumsalt	Mut3;R68Repr3;R63		*		
2236-31-9	Estra-1,3,5(10)-triene-3,16,17-triol,tripropanoate,(16alpha,17beta)-	Repr3;R63NR50/53		*		
2237-36-7	Benzoicacid,2-hydroxy-4-methoxy-	Mut3;R68NR50;Xn;R22		*		
2238-07-5	Oxirane,2,2'-[oxybis(methylene)]bis-	Carc3;R40;Xn;R22R43		*		
2239-92-1	Carbamicacid,(4-chlorophenyl)-,1-methylethylester	Mut3;R68NR50/53;Xn;R22		*		
2243-32-5	Benzoicacid,pentamethyl-	Repr3;R63NR50;R43		*		
2243-44-9	Benzene,[2-(2-chloroethoxy)ethoxy]-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
2243-62-1	1,5-NAPHTHALENDIAMIN	Carc3;R40N;R50/53	*			
2243-80-3	Methanone,(3-nitrophenyl)phenyl-	NR50/53;R43		*		
2243-98-3	1-Undecyne	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2244-16-8	2-Cyclohexen-1-one,2-methyl-5-(1-methylethenyl)-,(S)-	Repr3;R63		*		
2244-21-5	KALIUMDICHLORISOCYANURAT	E;R2Xn;R22R31Xi;R36/37N;R50/53O;R8	*			
2244-85-1	1,3-Dioxane,4-hexyl-	NR50/53		*		
2245-30-9	Oxirane,(1,1-dimethylethyl)-	Carc3;R40;Xn;R22R43		*		
2245-38-7	Naphthalene,1,6,7-trimethyl-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
2246-42-6	1-Naphthalenamine,2-methoxy-	Mut3;R68		*		
2246-49-3	Oxirane,2,2'-(1,2-phenylene)bis-	Carc3;R40;R43		*		
2251-65-2	Benzoylchloride,3-(trifluoromethyl)-	NR50/53		*		
2252-51-9	Benzoicacid,2-chloro-4-fluoro-	NR50/53;Xn;R22		*		
2252-63-3	Piperazine,1-(4-fluorophenyl)-	Mut3;R68NR50/53;Xn;R22		*		
2253-43-2	Phosphorodithioicacid,O,O-dipropylester	NR50/53;Xn;R22		*		
2253-44-3	Phosphorodithioicacid,O,O-dibutylester	NR50/53;Xn;R22		*		
2253-52-3	Phosphorodithioicacid,O,O-bis(2-methylpropyl)ester	NR50/53;Xn;R22		*		
2257-09-2	Benzene,(2-isothiocyanatoethyl)-	Repr3;R63NR50		*		
2257-35-4	2-Propenoicacid,2,3,3-trichloro-	Carc3;R40R52/53;Xn;R22		*		
2259-14-5	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,(1S-trans)-	Repr3;R63R52/53		*		
2259-96-3	2H-1,2,4-Benzothiadiazine-7-sulfonamide,3-bicyclo[2.2.1]hept-5-en-2-yl-6-chloro-3,4-dihydro-,1,1-dioxide	Repr3;R63R52/53		*		
2261-99-6	2-Propenoicacid,2-methyl-,2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptylester	NR50/53		*		
2265-94-3	Benzene,1,3-difluoro-5-nitro-	Mut3;R68R52/53;Xn;R22		*		
2269-21-8	2-Propanol,1,1'-(hexadecylimino)bis-	NR50/53;R43		*		
2270-60-2	6-Octenoicacid,3,7-dimethyl-,methylester	Mut3;R68NR51/53		*		
2272-45-9	Benzenamine,4-methyl-N-(phenylmethylene)-	NR50/53;Xn;R22		*		
2273-76-9	Adenosine,adenylyl-(2'5')-	Carc3;R40Repr3;R63		*		
2274-11-5	2-Propenoicacid,1,2-ethanediylester	Carc3;R40		*		
2274-66-0	Ethanone,2,2-dichloro-1-(2,4-dichlorophenyl)-	NR50/53;R43		*		
2275-14-1	PHENCAPTON	T;R23/24/25N;R50/53	*			
2276-90-6	Benzoicacid,3-(acetylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]-	Repr3;R63NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2277-92-1	Benzamide,2,3,5-trichloro-N-(3,5-dichloro-2-hydroxyphenyl)-6-hydroxy-	NR50/53;Xn;R22R43		*		
2279-64-3	MERCURY,PHENYL(UREATO-N)-	Tx;R26/27/28R33N;R50/53	*			
2279-76-7	STANNANE,CHLOROTRIPROPYL-	T;R23/24/25N;R50/53	*			*
2280-49-1	Benzenesulfonamide,N-phenyl-N-[(trichloromethyl)thio]-	NR50/53		*		
2284-30-2	1,3-Benzenediol,4-(phenylmethyl)-	Mut3;R68;R43		*		
2284-36-8	Chol-11-en-24-oicacid,3,7-bis(acetyloxy)-,methylester,(3alpha,5beta,7alpha)-	Mut3;R68Repr3;R63NR50/53		*		
2287-32-3	Benzene,1-[2-(2-chloroethoxy)ethoxy]-2-methoxy-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
2294-82-8	9H-Fluorene,9-ethyl-	Mut3;R68NR50/53		*		
2297-30-5	Androst-5-ene-3,17-diol,dipropanoate,(3beta,17beta)-	NR50/53		*		
2298-13-7	Benzenamine,2-methyl-4-[(2-methylphenyl)azo]-,monohydrochloride	Mut3;R68		*		
2300-15-4	Phenol,2,4-bis[1-(4-hydroxyphenyl)-1-methylethyl]-	NR50/53		*		
2302-96-7	1-Naphthalenesulfonicacid,4-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-,disodiumsalt	Mut3;R68		*		
2302-97-8	C.I.DIRECTRED44	Carc2;R45	*			
2303-16-4	S-(2,3-DICHLORALLYL)-N,N-DIISOPROPYLTHIOCARBAMAT	Xn;R22Carc3;R40N;R50/53	*			
2303-17-5	TRI-ALLAT	Xn;R22R43Xn;R48/22N;R50/53	*			
2306-78-7	1,6,10-Dodecatrien-3-ol,3,7,11-trimethyl-,acetate	NR50/53		*		
2306-88-9	Octanoicacid,octylester	NR50/53		*		
2306-91-4	Decanoicacid,3-methylbutylester	NR50/53		*		
2307-68-8	Pentanamide,N-(3-chloro-4-methylphenyl)-2-methyl-	NR50/53;R43		*		
2310-17-0	PHOSALON	Xn;R20/21T;R25R43N;R50/53	*			
2311-59-3	Decanoicacid,1-methylethylester	Mut3;R68NR50/53		*		
2312-35-8	2-(4-TERT-BUTYLPHENOXY)CYCLOHEXYL-2-PROPYNYLSULFIT	T;R23Xi;R38Carc3;R40Xi;R41N;R50/53	*			
2312-76-7	NATRIUM-2-METHYL-4,6-DINITROPHENOLAT	T;R23/24/25R33N;R50/53	*			
2312-88-1	2H-1-Benzopyran-6-ol,3,4-dihydro-2,5,7,8-tetramethyl-(4,8,12-trimethyltridecyl)-,dihydrogenphosphate	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2313-87-3	1,3-Benzenediamine,4-[(4-ethoxyphenyl)azo]-,monohydrochloride	Mut3;R68NR51/53		*		
2314-97-8	TRIFLUORIOMETHAN	Mut3;R68	*			
2315-36-8	Acetamide,2-chloro-N,N-diethyl-	Repr3;R63;Xn;R22R43		*		
2322-77-2	Gona-2,5(10)-dien-17-one,13-ethyl-3-methoxy-	Carc3;R40NR50/53		*		
2324-98-3	Benzene,1,2,4,5-tetrafluoro-3-methoxy-	Mut3;R68NR51/53		*		
2328-31-6	Benzenemethanol,2,3-dichloro-,methylcarbamate	Mut3;R68NR51/53		*		
2338-75-2	Benzeneacetonitrile,4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
2338-76-3	Benzeneacetonitrile,3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
2340-57-0	9H-Thioxanthen-9-ol,9-[3-(dimethylamino)propyl]-2-(trifluoromethyl)-	NR50/53		*		
2345-24-6	Propanoicacid,2-methyl-,3,7-dimethyl-2,6-octadienylester,(Z)-	NR50/53		*		
2345-26-8	Propanoicacid,2-methyl-,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
2345-27-9	2-Tetradecanone	NR50/53		*		
2345-28-0	2-Pentadecanone	NR50/53		*		
2345-61-1	2-Propenoicacid,3-chloro-,(E)-	Carc3;R40;Xn;R22		*		
2349-07-7	Propanoicacid,2-methyl-,hexylester	NR50/53		*		
2350-11-0	Dodecane,2-chloro-	NR50/53		*		
2351-37-3	[1,1'-Biphenyl]-4,4'-dicarbonyldichloride	Repr3;R63NR51/53;R43		*		
2353-33-5	1,3,5-Triazin-2(1H)-one,4-amino-1-(2-deoxy-beta-D-erythro-pentofuranosyl)-	Carc3;R40		*		
2357-47-3	Benzenamine,4-fluoro-3-(trifluoromethyl)-	Mut3;R68NR50/53		*		
2357-52-0	Benzene,4-bromo-2-fluoro-1-methoxy-	Mut3;R68NR50/53;Xn;R22		*		
2359-46-8	1,4-Benzenediamine,2-ethoxy-N(4)-,N(4)-diethyl-	Mut3;R68NR50/53;Xn;R22		*		
2359-51-5	Ethanol,2-[(4-amino-3-methylphenyl)ethylamino]-	Mut3;R68R52/53;Xn;R22R43		*		
2361-27-5	2-Thiophenecarboxylicacid,hydrazide	Carc3;R40;Xn;R22		*		
2362-14-3	Phenol,4,4'-cyclohexylidenebis[2-methyl-	NR50/53;R43		*		
2363-59-9	Androsta-1,4-dien-3-one,17-(acetyloxy)-,(17beta)-	Repr3;R63		*		
2363-88-4	2,4-Decadienal	Carc3;R40		*		
2365-85-7	Benzoicacid,3-amino-4-fluoro-	NR50/53;Xn;R22		*		
2369-12-2	Benzenamine,3-fluoro-5-nitro-	Mut3;R68R52/53;Xn;R22R43		*		
2369-13-3	Benzenamine,3-fluoro-4-nitro-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2369-37-1	Benzene,1,2-dibromo-4-fluoro-	NR50/53;Xn;R22		*		
2370-64-1	Dodecanoicacid,17-hydroxy-3,6,9,12,15-pentaoxaheptadec-1-ylester	NR50/53		*		
2371-06-4	Pentane,1-chloro-2,2,4-trimethyl-	Repr3;R63R52/53		*		
2373-84-4	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(2-propenyl)-	Carc3;R40Repr3;R63;Xn;R22		*		
2374-05-2	Phenol,4-bromo-2,6-dimethyl-	Mut3;R68NR50;R43		*		
2378-95-2	L-Glutamicacid,N-[4-(methylamino)benzoyl]-,diethylester	Mut3;R68Repr3;R63		*		
2379-74-0	Benzo[b]thiophen-3(2H)-one,6-chloro-2-(6-chloro-4-methyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl-	NR50/53		*		
2379-77-3	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(4-chlorophenyl)-	Repr3;R63NR50/53		*		
2379-79-5	Anthra[2,3-d]oxazole-5,10-dione,2-(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)-	NR50/53		*		
2379-90-0	9,10-Anthracenedione,1-amino-4-hydroxy-2-methoxy-	Carc3;R40Mut3;R68NR50/53		*		
2381-39-7	Benzo[a]pyrene,6-methyl-	Mut3;R68NR50/53;Xn;R22		*		
2382-64-1	Uridine,cytidylyl-(3'5')-	Carc3;R40		*		
2382-65-2	Guanosine,cytidylyl-(3'5')-	Carc3;R40		*		
2382-66-3	Adenosine,cytidylyl-(3'5')-	Carc3;R40		*		
2382-76-5	Phosphoricacid,monopentylester	Repr3;R63		*		
2382-80-1	L-Tryptophan,N-acetyl-,ethylester	Mut3;R68		*		
2385-81-1	4-Piperidinecarboxylicacid,4-phenyl-1-[2-[(tetrahydro-2-furanyl)methoxy]ethyl]-,ethylester	Mut3;R68NR51/53;Xn;R22		*		
2385-85-5	MIREX	Xn;R21/22Carc3;R40N;R50/53Rep3;R62Rep3;R63R64	*			*
2387-03-3	1-Naphthalenecarboxaldehyde,2-hydroxy-,[(2-hydroxy-1-naphthalenyl)methylene]hydrazone	Mut3;R68NR50/53		*		
2387-18-0	Benzene,1,4-bis(chloromethyl)-2-methyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
2387-20-4	2-Imidazolidinone,1-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
2388-00-3	DIPLUMBANE,HEXAETHYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
2390-09-2	11-Eicosenoicacid,methylester,(Z)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2390-22-9	Piperazine, 1-methyl-4-[3,3,3-tris(4-chlorophenyl)-1-oxopropyl]-	Mut3;R68NR50/53		*		
2390-54-7	Benzothiazolium,2-[4-(dimethylamino)phenyl]-3,6-dimethyl, chloride	NR50/53		*		
2390-60-5	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, chloride	Mut3;R68		*		
2390-63-8	Xanthylium, 3,6-bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]-, chloride	Mut3;R68		*		
2391-46-0	Adenosine, adenylyl-(3'5')-	Carc3;R40Repr3;R63		*		
2391-80-2	Carbamodithioic acid, dibutyl-, compd. with N-butyl-1-butanamine (1:1)	NR50/53		*		
2392-48-5	Benzene, 4-chloro-1-(2,4-dichlorophenoxy)-2-nitro-	NR50/53		*		
2393-17-1	Benzenepropanoic acid, 4-amino-	Carc3;R40R52/53		*		
2393-23-9	Benzenemethanamine, 4-methoxy-	Mut3;R68;Xn;R22R43		*		
2396-60-3	Diazene, (4-methoxyphenyl)phenyl-	Mut3;R68NR50/53;Xn;R22		*		
2397-75-3	2-Propenoic acid, 2-methyl-, 2-(dibutylamino)ethylester	NR50/53;R43		*		
2398-37-0	Benzene, 1-bromo-3-methoxy-	Mut3;R68NR50;Xn;R22R43		*		
2399-48-6	2-Propenoic acid, (tetrahydro-2-furyl)methylester	Carc3;R40;Xn;R22R43		*		
2403-58-9	Benzene, 1-(diethoxymethyl)-4-methoxy-	Mut3;R68NR50/53		*		
2403-59-0	Benzene, 1-(diethoxymethyl)-4-methyl-	NR50/53		*		
2404-18-4	1-Piperidineacetic acid, alpha-phenyl-, 2-(1-piperidinyl)ethylester, dihydrochloride	NR50/53		*		
2404-35-5	Cycloheptane, bromo-	Repr3;R63NR51/53;Xn;R22		*		
2404-44-6	Oxirane, octyl-	Carc3;R40NR51/53;Xn;R22R43		*		
2407-13-8	2,7-Naphthalenedisulfonic acid, 5-[[[(2,3-dichloro-6-quinoxaliny)carbonyl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-], trisodium salt	Carc3;R40R52/53		*		
2408-36-8	LITHIUMCYANID	Tx;R26/27/28R32N;R50/53	*			
2408-37-9	Cyclohexanone, 2,2,6-trimethyl-	Repr3;R63R52/53		*		
2409-36-1	9H-Carbazole-9-methanol	Mut3;R68NR50;Xn;R22		*		
2412-73-9	Benzoic acid, cyclohexylester	NR50/53		*		
2412-80-8	Pentanoic acid, 4-methyl-, methylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2413-38-9	1-Piperazineethanol,4-[3-[2-(trifluoromethyl)-9H-thioxanthen-9-ylidene]propyl]-,dihydrochloride	NR50/53		*		
2415-43-2	Uridine,uridylyl-(3'5')-	Carc3;R40		*		
2415-80-7	Benzene,(2,2-dichlorocyclopropyl)-	NR50/53		*		
2416-40-2	Benzenemethanol,4,4'-oxybis-,diacetate	Carc3;R40NR51/53		*		
2417-90-5	Propanenitrile,3-bromo-	Carc3;R40		*		
2419-38-7	2H-Isoindole-2-aceticacid,1,3-dihydro-alpha-(2-methylpropyl)-1,3-dioxo-,(S)-	NR50/53		*		
2419-73-0	2,3-Butanediol,1,4-dichloro-	Repr3;R63;R43		*		
2419-74-1	2-Butanol,1,4-dichloro-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
2420-27-1	1,3,5-Triazine-2,4,6-triamine,N,N',N''-tris(methoxymethyl)-	Mut3;R68NR51/53;R43		*		
2420-97-5	BENZOICACID,4-METHYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
2420-98-6	CADMIUM-2-ETHYLHEXANOAT	Xn;R20/21/22N;R50/53	*			
2421-11-6	1-Aziridineethanol,beta-phenyl-	Carc3;R40Repr3;R63;Xn;R22		*		
2423-71-4	Phenol,2,6-dimethyl-4-nitro-	Mut3;R68;Xn;R22R43		*		
2424-53-5	ANILINIUMHYDROGENSULFAT	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
2425-06-1	CAPTAFOL	R43Carc2;R45N;R50/53	*			
2425-10-7	XYLYLCARB	Xn;R22N;R50/53	*			
2425-28-7	Benzenemethanol,alpha-(bromomethyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
2425-54-9	Tetradecane,1-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
2425-77-6	1-Decanol,2-hexyl-	NR50/53		*		
2425-85-6	2-Naphthalenol,1-[(4-methyl-2-nitrophenyl)azo]-	Carc3;R40Mut3;R68		*		
2425-95-8	Benzenamine,4,4'-(1,3,4-oxadiazole-2,5-diyl)bis-	Carc3;R40R52/53;Xn;R22		*		
2426-07-5	Oxirane,2,2'-(1,4-butanediyl)bis-	Carc3;R40R52/53;Xn;R22R43		*		
2426-08-6	1-BUTYL(2,3-EPOXY-1-PROPYL)ETHER	R10Xn;R20/22Xi;R37Carc3;R40R43R52/53Mut3;R68	*			
2426-54-2	2-Propenoicacid,2-(diethylamino)ethylester	Carc3;R40;Xn;R22R43		*		
2426-87-1	Benzaldehyde,3-methoxy-4-(phenylmethoxy)-	Mut3;R68		*		
2429-70-1	C.I.DIRECTRED10	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2429-71-2	1-NAPHTHALENESULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
2429-72-3	1-NAPHTHALENESULFONICACID,3-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
2429-73-4	C.I.DIRECTBLUE2	Carc2;R45	*			
2429-74-5	C.I.DIRECTBLUE15	Carc2;R45	*			
2429-79-0	C.I.DIRECTORANGE8	Carc2;R45	*			
2429-80-3	C.I.ACIDORANGE45	Carc2;R45	*			
2429-81-4	C.I.DIRECTBROWN31	Carc2;R45	*			
2429-82-5	C.I.DIRECTBROWN2	Carc2;R45	*			
2429-83-6	C.I.DIRECTBLACK4	Carc2;R45	*			
2429-84-7	C.I.DIRECTRED1	Carc2;R45	*			
2431-00-7	Ethanedione,(4-methylphenyl)phenyl-	Repr3;R63NR50/53;R43		*		
2431-50-7	2,3,4-TRICHLOR-1-BUTEN	Xn;R22T;R23Xi;R36/37/38Carc3;R40N;R50/53	*			
2432-12-4	Phenol,2,6-dichloro-4-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
2432-99-7	Undecanoicacid,11-amino-	Carc3;R40NR50;R43		*		
2433-97-8	Tricosanoicacid,methylester	Mut3;R68		*		
2435-16-7	Furan,2-heptyltetrahydro-	NR50/53		*		
2435-82-7	Acenaphthylene,1-(1(2H)-acenaphthylenylidene)-1,2-dihydro-	NR50/53		*		
2436-73-9	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,METHYLESTER	Xn;R20/21/22N;R50/53	*			
2436-85-3	2-Naphthalenamine,N,N-dimethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
2436-90-0	1,6-Octadiene,3,7-dimethyl-	NR50/53		*		
2437-03-8	2-Naphthalenamine,N-ethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
2437-56-1	1-Tridecene	NR50/53		*		
2437-79-8	2,2',4,4'-TETRACHLORBIPHENYL (PCB 47)	R33N;R50/53	*			*
2438-12-2	3-Cyclohexene-1-methanol,alpha,alpha,4-trimethyl-,(±)-	NR50/53		*		
2438-90-6	Thioperoxydicarbonicdiamide([(H2-N)C(S)]2-S2),N,N'-dimethyl-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2439-00-1	Benzeneaceticacid,2,3,6-trichloro-,sodiumsalt	NR50/53;R43		*		
2439-01-2	CHINOMETHIONAT	Xn;R20/21/22Xi;R36R43Xn;R48/22N;R50/53Rep3;R62	*			
2439-10-3	DODIN	Xn;R22Xi;R36/38N;R50/53	*			
2439-35-2	2-Propenoicacid,2-(dimethylamino)ethylester	Carc3;R40;Xn;R22R43		*		
2439-54-5	1-Octanamine,N-methyl-	Mut3;R68;Xn;R22		*		
2439-55-6	1-Octadecanamine,N-methyl-	Mut3;R68;Xn;R22		*		
2439-77-2	Benzamide,2-methoxy-	Mut3;R68		*		
2439-85-2	1H-Isoindole-1,3(2H)-dione,2-bromo-	NR50/53		*		
2440-29-1	MERCURY,(BUTYRATO)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
2440-42-8	MERCURY,ETHYLIDO-	Tx;R26/27/28R33N;R50/53	*			
2440-45-1	MERCURY,(HYDROGENPHOSPHATO)BIS(ETHYL-	Tx;R26/27/28R33N;R50/53	*			
2442-49-1	Tetracosanoicacid,methylester	Mut3;R68		*		
2443-39-2	Oxiraneoctanoicacid,3-octyl-	NR50/53		*		
2443-58-5	9H-Fluoren-2-ol	Carc3;R40Mut3;R68NR51/53		*		
2444-19-1	1,4-Benzenediol,monobenzoate	Carc3;R40;R43		*		
2444-28-2	1,4-Benzenediol,2,6-bis(1,1-dimethylethyl)-	Mut3;R68NR50/53;R43		*		
2444-46-4	Nonanamide,N-[(4-hydroxy-3-methoxyphenyl)methyl]-	Mut3;R68NR50/53		*		
2444-68-0	Anthracene,9-ethenyl-	NR50/53;Xn;R22		*		
2445-78-5	Butanoicacid,2-methyl-,2-methylbutylester	NR50/53		*		
2445-82-1	2H-1-Benzopyran-2-one,3-methyl-	Mut3;R68NR50		*		
2446-69-7	Phenol,4-hexyl-	NR50/53;Xn;R22R43		*		
2447-79-2	Benzamide,2,4-dichloro-	Mut3;R68NR50/53;Xn;R22		*		
2451-62-9	TRIGLYCIDYLISOCYANURAT	T;R23/25Xi;R41R43Mut2;R46Xn;R48/22R52/53	*			
2451-84-5	Hexanedioicacid,bis(phenylmethyl)ester	NR50/53		*		
2455-04-1	Butanamide,4-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
2455-71-2	Benzene,1,3-bis(3-phenoxyphenoxy)-	Mut3;R68		*		
2455-84-7	1,4-Benzodioxin-2-methanamine,2,3-dihydro-N-[2-(2-methoxyethoxy)ethyl]-	Mut3;R68NR50/53		*		
2456-27-1	Nonane,1,1'-oxybis-	NR50/53		*		
2456-81-7	Pyridine,4-(1-pyrrolidinyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
2457-76-3	Benzoicacid,4-amino-2-chloro-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2459-09-8	4-Pyridinecarboxylicacid,methylester	Carc3;R40;R43		*		
2461-15-6	Oxirane,[[(2-ethylhexyl)oxy)methyl]-	Carc3;R40R52/53;R43		*		
2461-18-9	Oxirane,[[(dodecyloxy)methyl]-	Carc3;R40NR51/53;R43		*		
2461-42-9	Oxirane,[[(1-naphthalenyloxy)methyl]-	Carc3;R40Mut3;R68R52/53;Xn;R22R43		*		
2461-46-3	Oxirane,2,2'-[[1,1'-biphenyl]-4,4'-diylbis(oxymethylene)]bis-	Carc3;R40Mut3;R68NR50/53;R43		*		
2462-84-2	9-Octadecenoicacid,methylester	Mut3;R68NR51/53		*		
2462-85-3	9,12-Octadecadienoicacid,methylester	Mut3;R68NR51/53		*		
2464-48-4	ACETICACID,(2,4,5-TRICHLOROPHENOXY)- ,COMP.D.WITHN,N-DIMETHYLTRIDECYLAMINE(1:1)	Xn;R22Xi;R36/37/38N;R50/53	*			
2465-27-2	BENZENAMINE,4,4'-CARBONIMIDOYLBIS(N,N- DIMETHYL-,MONOHYDROCHLORIDE	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
2465-29-4	Xanthylum,3,6-bis(methylamino)-,chloride	NR50/53		*		
2466-67-3	1-Butanol,3-methyl-,dihydrogenphosphate	Repr3;R63		*		
2466-73-1	Phosphoricacid,mono(2-methylpropyl)ester	Repr3;R63		*		
2470-73-7	Ethanol,2-[2-[4-[2-methyl-3-(10H-phenothiazin-10- yl)propyl]-1-piperazinyl]ethoxy]-	Mut3;R68NR51/53		*		
2472-22-2	2(1H)-Naphthalenone,3,4-dihydro-6-methoxy-	Mut3;R68		*		
2473-01-0	Nonane,1-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
2473-03-2	Undecane,1-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
2475-31-2	3H-Indol-3-one,5,7-dibromo-2-(5,7-dibromo-1,3-dihydro-3- oxo-2H-indol-2-ylidene)-1,2-dihydro-	NR50/53		*		
2475-33-4	Naphth[2',3':6,7]indolo[2,3-c]dinaphtho[2,3-a:2',3'- i]carbazole-5,10,15,17,22,24-hexone,16,23-dihydro-	Carc3;R40		*		
2475-43-6	Benzenamine,2-methoxy-5-methyl-4-[(4-nitrophenyl)azo]-	Mut3;R68NR50/53		*		
2475-44-7	9,10-Anthracenedione,1,4-bis(methylamino)-	Carc3;R40Mut3;R68		*		
2475-45-8	1,4,5,8-TETRAAMINO-9,10-ANTHRAQUINON	Xi;R38Xi;R41R43Carc2;R45	*			
2478-10-6	2-Propenoicacid,4-hydroxybutylester	Carc3;R40NR50;Xn;R22R43		*		
2478-20-8	1H-Benz[de]isoquinoline-1,3(2H)-dione,6-amino-2-(2,4- dimethylphenyl)-	Mut3;R68NR50/53		*		
2478-38-8	Ethanone,1-(4-hydroxy-3,5-dimethoxyphenyl)-	Mut3;R68;R43		*		
2478-67-3	9,10-Anthracenedione,1-amino-2-chloro-4-hydroxy-	Carc3;R40NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2479-47-2	Benzenamine,4,4'-(1-methylethylidene)bis-	Carc3;R40NR51/53;R43		*		
2481-94-9	Benzenamine,N,N-diethyl-4-(phenylazo)-	NR50/53;Xn;R22		*		
2482-39-5	2-Decenoicacid,methylester	NR50/53		*		
2484-30-2	Androsta-4,6-dien-3-one,17-hydroxy-,(17beta)-	Repr3;R63R52/53		*		
2486-02-4	Benzoicacid,3,4,5-trihydroxy-,3-methylbutylester	Mut3;R68NR50;Xn;R22R43		*		
2486-13-7	Benzene,2,4-dinitro-1-(2-phenylethenyl)-	Mut3;R68NR50/53;R43		*		
2486-71-7	Benzoicacid,4-amino-3-chloro-	NR50/53;Xn;R22R43		*		
2486-80-8	Benzoicacid,4-amino-2-methoxy-	Mut3;R68NR50;R43		*		
2487-26-5	Butanoicacid,2-nitrophenylester	Carc3;R40		*		
2488-15-5	L-Methionine,N-[(1,1-dimethylethoxy)carbonyl]-	Repr3;R63		*		
2490-42-8	1-Heptadecanol,2-methyl-	NR50/53		*		
2490-60-0	Quino[2,3-b]acridine-6,7,13,14(5H,12H)-tetrone,2,9-dichloro-	NR50/53		*		
2491-38-5	Ethanone,2-bromo-1-(4-hydroxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
2491-90-9	1,3,4-Oxadiazole,2,5-bis(4-chlorophenyl)-	NR50/53;Xn;R22		*		
2492-26-4	2(3H)-Benzothiazolethione,sodiumsalt	Carc3;R40;R43		*		
2494-79-3	Benzoicacid,4-chloro-3-(chlorosulfonyl)-	NR50/53;Xn;R22R43		*		
2494-88-4	Ethanol,2-[(3-aminophenyl)sulfonyl]-,hydrogensulfate(ester)	Mut3;R68R52/53;R43		*		
2494-89-5	Ethanol,2-[(4-aminophenyl)sulfonyl]-,hydrogensulfate(ester)	Mut3;R68		*		
2497-07-6	OXYDISULFOTON	T;R24Tx;R28N;R50/53	*			
2498-02-4	1H-Isoindole-1,3(2H)-dione,2-[2-[ethyl(3-methylphenyl)amino]ethyl]-	Mut3;R68NR50/53;R43		*		
2498-03-5	2,5-Pyrrolidinedione,1-[2-[ethyl(3-methylphenyl)amino]ethyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
2498-66-0	Benz[a]anthracene-7,12-dione	Carc3;R40Mut3;R68NR50/53		*		
2500-59-6	Oxiraneoctanoicacid,3-octyl-,methylester	Carc3;R40Mut3;R68NR50/53;R43		*		
2502-15-0	Phenol,4-(1-methylethyl)-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
2503-73-3	1,4-Benzenedisulfonicacid,2-[[4-[[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-6-sulfo-1-naphthalenyl]azo]-,tetrasodiumsalt	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2506-41-4	Naphthalene,2-(chloromethyl)-	Repr3;R63NR50/53;R43		*		
2508-01-2	2-Oxazolidinone,3-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63		*		
2508-29-4	1-Pentanol,5-amino-	Repr3;R63;Xn;R22R43		*		
2509-26-4	Benzene,1,1'-oxybis[4-(methoxymethyl)-	Carc3;R40Mut3;R68NR50/53		*		
2510-55-6	9-Phenanthrenecarbonitrile	Carc3;R40NR50/53;R43		*		
2511-22-0	Benzoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,methylester	NR50/53;R43		*		
2520-60-7	Cyclopentanone,2-(3-methyl-2-butenyl)-	Repr3;R63		*		
2523-37-7	9H-Fluorene,9-methyl-	Mut3;R68NR50/53		*		
2523-39-9	9H-Fluorene,3-methyl-	Mut3;R68NR50/53		*		
2523-48-0	9H-Fluorene-2-carbonitrile	Mut3;R68NR50/53		*		
2524-05-2	Phosphorochloridothioicacid,O,O-dipropylester	NR50/53;Xn;R22		*		
2524-64-3	Phosphorochloridicacid,diphenylester	Repr3;R63;Xn;R22		*		
2524-67-6	Benzenamine,4-(4-morpholinyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
2524-76-7	Benzene,1-(methylthio)-3-nitro-	NR50/53;Xn;R22		*		
2528-36-1	Phosphoricacid,dibutylphenylester	Mut3;R68Repr3;R63		*		
2528-38-3	Phosphoricacid,tripentylester	Mut3;R68Repr3;R63NR50		*		
2528-39-4	Phosphoricacid,trihexylester	Mut3;R68Repr3;R63NR50/53		*		
2530-07-6	Spirostan-3-ol,acetate,(3beta,5alpha,25R)-	NR50/53		*		
2531-04-6	3H-Pyrazol-3-one,4-ethyl-1,2-dihydro-2-(1-methyl-4-piperidinyl)-5-phenyl-	Carc3;R40		*		
2531-75-1	Glycine,N,N-bis[2-[bis(carboxymethyl)amino]ethyl]-,calciumsalt(1:1)	NR50/53		*		
2531-84-2	Phenanthrene,2-methyl-	Mut3;R68NR50/53;Xn;R22		*		
2533-34-8	1,3,5-Triazine-2,4-diamine,6-undecyl-	NR50/53;R43		*		
2534-77-2	Bicyclo[2.2.1]heptane,2-bromo-,exo-	Repr3;R63R52/53		*		
2536-05-2	2,2'-DIISOCYANATODIPHENYLMETHAN	Xn;R20Xi;R36/37/38Carc3;R40R42/43Xn;R48/20	*			
2536-99-4	Cytidine,cytidylyl-(3'5')-	Carc3;R40		*		
2538-79-6	1-Naphthalenesulfonicacid,3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-	Mut3;R68		*		
2538-85-4	1-Naphthalenesulfonicacid,3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68		*		
2539-21-1	Benzene,1-methoxy-2-(1-methylethoxy)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2539-53-9	Benzaldehyde,4-ethoxy-3-hydroxy-	Mut3;R68;Xn;R22		*		
2541-69-7	Benz[a]anthracene,7-methyl-	Mut3;R68NR50/53;Xn;R22		*		
2541-75-5	8-Heptadecanol	NR50/53		*		
2545-59-7	2-BUTOXYETHYL-2,4,5-TRICHLORPHENOXYACETAT	Xn;R22Xi;R36/37/38N;R50/53	*			
2545-60-0	2-Pyridinecarboxylicacid,4-amino-3,5,6-trichloro-,monopotassiumsalt	Carc3;R40NR51/53		*		
2550-40-5	Disulfide,dicyclohexyl	NR50/53		*		
2553-08-4	Benzoicacid,2-hydroxy-,4-(1,1,3,3-tetramethylbutyl)phenylester	Carc3;R40NR50/53		*		
2555-37-5	2H-1-Benzopyran-2-one,3-acetyl-4-hydroxy-	Repr3;R63		*		
2556-10-7	Benzene,[2-(1-ethoxyethoxy)ethyl]-	NR50/53		*		
2556-42-5	Thioperoxydicarbonicdiamide([(H2-N)C(S)]2-S2),tetrapropyl-	NR50/53;R43		*		
2561-85-5	2,5-Furandione,3-dodecyldihydro-	Repr3;R63NR50/53		*		
2563-08-8	1,2-Benzenediol,3-methyl-5-(1,1,3,3-tetramethylbutyl)-	NR50/53;R43		*		
2565-82-4	2,6-Octadiene,1-methoxy-3,7-dimethyl-,(E)-	Mut3;R68NR51/53		*		
2565-83-5	2,6-Octadiene,1-methoxy-3,7-dimethyl-,(Z)-	Mut3;R68NR51/53		*		
2566-89-4	5,8,11,14-Eicosatetraenoicacid,methylester,(all-Z)-	Mut3;R68		*		
2566-97-4	9,12-Octadecadienoicacid,methylester,(E,E)-	Mut3;R68NR51/53		*		
2567-14-8	1-Propene,1,1,3-trichloro-	Carc3;R40NR51/53;Xn;R22		*		
2568-30-1	1,3-Dioxolane,2-(chloromethyl)-	Repr3;R63;Xn;R22R43		*		
2570-26-5	1-Pentadecanamine	NR50/53;Xn;R22R43		*		
2570-63-0	THALLIUM(III)ACETAT	Tx;R26/28R33N;R51/53	*			
2576-47-8	Ethanamine,2-bromo-,hydrobromide	Repr3;R63R52/53		*		
2577-72-2	Benzamide,3,5-dibromo-2-hydroxy-N-phenyl-	NR50/53;R43		*		
2578-28-1	BUTYRICACID,2-AMINO-4-(METHYLSELENYL)-,DL-	T;R23/25R33N;R50/53	*			
2578-84-9	L-Phenylalanine,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40NR51/53		*		
2580-60-1	Aceticacid,2,2'-oxybis-,dihydrazide	Carc3;R40;Xn;R22		*		
2580-78-1	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[[2-(sulfooxyethyl)sulfonyl]phenyl]amino]-,disodiumsalt	Carc3;R40		*		
2581-69-3	Benzenamine,4-[(4-nitrophenyl)azo]-N-phenyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2586-57-4	1,3-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-6-((4'-((2-HYDROXY-1-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-,DISODIUMSALT	Carc2;R45	*			
2586-58-5	C.I.DIRECTBROWN1:2	Carc2;R45	*			
2586-62-1	Naphthalene,1-bromo-2-methyl-	NR50/53;Xn;R22		*		
2587-82-8	PLUMBANE,ACETOXYTRIBUTYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
2589-01-7	1,3,5-Triazine,2,4,6-tris(oxiranylmethoxy)-	Carc3;R40;Xn;R22		*		
2593-15-9	ETRIDIAZOL	Xn;R21/22T;R23Carc3;R40N;R50/53	*			
2595-54-2	MECARBAM	T;R24/25N;R50/53	*			
2597-03-7	PHENTHOAT	Xn;R21/22N;R50/53	*			
2597-56-0	Benzoicacid,2-methoxy-4-nitro-	Mut3;R68NR50;Xn;R22R43		*		
2597-92-4	MERCURY,ETHYL(3-MERCAPTO-1,2-PROPANEDIOLATO)-	Tx;R26/27/28R33N;R50/53	*			
2597-93-5	MERCURY,ETHYL(1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXIMIDATO)-	Tx;R26/27/28R33N;R50/53	*			
2597-95-7	MERCURY,((DIHYDROXYPROPYL)THIO)METHYL-	Tx;R26/27/28R33N;R50/53	*			
2597-97-9	MERCURYCYANOMETHYL-	Tx;R26/27/28R33N;R50/53	*			
2598-29-0	8-Quinolinol,acetate(ester)	Mut3;R68		*		
2601-89-0	Propanenitrile,2,3-dichloro-	Carc3;R40		*		
2602-46-2	C.I.DIRECTBLUE6	Carc2;R45Rep3;R63	*			
2604-45-7	Benzoicacid,2,3,5,6-tetramethyl-	Repr3;R63NR50;R43		*		
2605-44-9	DODECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
2610-05-1	C.I.DIRECTBLUE1	Carc2;R45	*			
2610-11-9	2-Naphthalenesulfonicacid,7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-,disodiumsalt	NR50/53		*		
2611-00-9	3-Cyclohexene-1-carboxylicacid,3-cyclohexen-1-ylmethylester	NR50/53		*		
2611-02-1	Cyclohexanecarboxylicacid,cyclohexylmethylester	NR50/53		*		
2611-82-7	1,3-Naphthalenedisulfonicacid,7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-,trisodiumsalt	Mut3;R68		*		
2612-56-8	Benzene,1,2-diethoxy-4-methyl-	Mut3;R68NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2613-23-2	Phenol,3-chloro-4-fluoro-	NR50/53;Xn;R22		*		
2616-72-0	2-Naphthalenecarboxamide,N-(4-chloro-2-methylphenyl)-3-(phosphonoxy)-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
2618-26-0	Benzoicacid,3,3'-[(1,6-dioxo-1,6-hexanediyldiimino]bis[2,4,6-triiodo-,disodiumsalt	Repr3;R63NR50/53		*		
2620-05-5	Acetamide,2-chloro-N-methyl-N-phenyl-	Mut3;R68Repr3;R63;Xn;R22R43		*		
2620-62-4	Adenosine,N,N-dimethyl-	Carc3;R40Mut3;R68Repr3;R63		*		
2620-88-4	Benzamide,2,2'-dithiobis[N-butyl-	NR50/53		*		
2621-46-7	Benzene,1-chloro-4-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
2622-63-1	1H-Benzimidazole,1-methyl-2-phenyl-	Mut3;R68NR50/53		*		
2622-83-5	Phenol,4-(1-methylpropyl)-2-(1-phenylethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
2623-50-9	Quinoline,5,8-dimethyl-	Carc3;R40;Xn;R22		*		
2623-82-7	Octanoicacid,2-bromo-	Repr3;R63R52/53;Xn;R22R43		*		
2623-83-8	Nonanoicacid,2-bromo-	Repr3;R63R52/53;R43		*		
2623-84-9	Undecanoicacid,2-bromo-	Repr3;R63NR51/53;R43		*		
2623-86-1	Butanoicacid,3-bromo-	Mut3;R68Repr3;R63		*		
2623-87-2	Butanoicacid,4-bromo-	Carc3;R40		*		
2623-95-2	Decanoicacid,2-bromo-	Repr3;R63NR51/53;R43		*		
2624-01-3	Heptanoicacid,2-bromo-	Repr3;R63R52/53;Xn;R22R43		*		
2624-43-3	Phenol,4-[[4-(acetyloxy)phenyl]cyclohexylidenemethyl]-,acetate	NR50/53		*		
2626-81-5	Phenol,2-(1,1-dimethylethyl)-,methylcarbamate	Mut3;R68NR50/53;Xn;R22		*		
2627-27-2	Benzene,(3-isothiocyanatopropyl)-	NR50/53		*		
2627-35-2	Phosphoricacid,monododecylester	Repr3;R63		*		
2627-69-2	1H-Imidazole-4-carboxamide,5-amino-1-beta-D-ribofuranosyl-	Carc3;R40Repr3;R63		*		
2628-17-3	Phenol,4-ethenyl-	Mut3;R68;Xn;R22R43		*		
2629-72-3	4-Pyridinepropanol	Carc3;R40;R43		*		
2630-13-9	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,HEXYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
2630-15-1	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,OCTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
2630-16-2	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,NONYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2630-39-9	Cyclopentaneaceticacid,3-oxo-2-pentyl-,methylester,(1R-trans)-	Mut3;R68Repr3;R63		*		
2631-37-0	PROMECARB	T;R25N;R50/53	*			
2631-40-5	ISOPROCARB	Xn;R22N;R50/53	*			
2631-68-7	Benzene,1,3,5-trichloro-2,4,6-trinitro-	NR50/53;Xn;R22R43		*		
2631-72-3	Ethanone,2-bromo-1-(2,4-dichlorophenyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
2631-77-8	Benzaldehyde,2-hydroxy-3,5-diiodo-	NR50/53;R43		*		
2632-13-5	Ethanone,2-bromo-1-(4-methoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
2636-26-2	CYANOPHOS	Xn;R21/22N;R50/53	*			
2639-64-7	Butanoicacid,nonylester	NR50/53		*		
2639-68-1	Propanoicacid,2-methyl-,1-ethenyl-1,5,9-trimethyl-4,8-decadienylester	NR50/53		*		
2641-01-2	Benzoicacid,2-[[4-(diisopropylamino)phenyl]azo]-	NR50/53;R43		*		
2641-89-6	1,4-Benzenediol,2,3,5,6-tetrabromo-	NR50/53;R43		*		
2642-63-9	Ethanone,1-(3,4-dichlorophenyl)-	NR50/53;Xn;R22R43		*		
2642-71-9	AZINPHOS-ETHYL	T;R24Tx;R28N;R50/53	*			
2642-82-2	Benzeneethanol,4-chloro-beta-(4-chlorophenyl)-	NR50/53;Xn;R22R43		*		
2642-98-0	6-Chrysenamine	Mut3;R68NR50/53;Xn;R22		*		
2643-07-4	Benzaldehyde,4-[(2-chloroethyl)ethylamino]-	Carc3;R40Mut3;R68Repr3;R63NR50;Xn;R22R43		*		
2644-70-4	HYDRAZINIUM(I)CHLORID	T;R23/24/25R43Carc2;R45N;R50/53	*			
2645-07-0	Glycine,N-(4-nitrobenzoyl)-	Repr3;R63		*		
2646-15-3	9,10-Anthracenedione,1,4-bis(pentylamino)-	Carc3;R40		*		
2646-17-5	2-Naphthalenol,1-[(2-methylphenyl)azo]-	Carc3;R40		*		
2650-44-4	1-Naphthalenol,dihydrogenphosphate,monosodiumsalt	Mut3;R68Repr3;R63NR51/53		*		
2651-46-9	Benzene,(4-chlorobutoxy)-	Mut3;R68Repr3;R63NR51/53;R43		*		
2653-64-7	2-Naphthalenol,1-(1-naphthalenylazo)-	Mut3;R68		*		
2653-72-7	1-Naphthalenol,4-(1-naphthalenylazo)-	Mut3;R68NR51/53		*		
2654-47-9	MERCURY,ETHYL(TOLUENESULFONATO)-	Tx;R26/27/28R33N;R50/53	*			
2655-27-8	Benzenamine,N-pentyl-	NR50/53;R43		*		
2655-83-6	Benzene,1-chloro-3-ethoxy-	Mut3;R68NR50;Xn;R22R43		*		
2655-84-7	Benzene,1-bromo-3-ethoxy-	Mut3;R68NR50;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2657-87-6	Benzenamine,3-(4-aminophenoxy)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
2664-42-8	9-Octadecenamide,N,N-dimethyl-,(Z)-	NR50/53		*		
2664-60-0	Benzoicacid,4-hydroxy-,dodecylester	NR50/53;R43		*		
2666-17-3	2-Anthracenesulfonicacid,4-[[4-(acetylmethylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40Mut3;R68R52/53;R43		*		
2666-70-8	Carbonimidicdichloride,(2,4-dichlorophenyl)-	Carc3;R40NR50/53;Xn;R22		*		
2668-47-5	[1,1'-Biphenyl]-4-ol,3,5-bis(1,1-dimethylethyl)-	NR50/53;R43		*		
2668-66-8	Pregn-4-ene-3,20-dione,11-hydroxy-6-methyl-,(6alpha,11beta)-	Repr3;R63R52/53		*		
2669-15-0	2H-Azepin-2-one,1,1'-(1,4-phenylenedicarbonyl)bis[hexahydro-	NR50/53		*		
2669-35-4	TRIBUTYLTYNCYCLOHEXANCARBOXYLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
2672-77-7	2-Naphthalenecarboxamide,N-(2,4-dimethoxyphenyl)-3-hydroxy-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
2672-81-3	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methoxy-3-dibenzofuranyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
2675-77-6	Benzene,1,4-dichloro-2,5-dimethoxy-	Mut3;R68;R43		*		
2675-79-8	Benzene,5-bromo-1,2,3-trimethoxy-	Mut3;R68;R43		*		
2675-89-0	Acetamide,2-chloro-N,N-dimethyl-	Repr3;R63;Xn;R22R43		*		
2676-59-7	1,2-Benzenediamine,4,4'-oxybis-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
2678-21-9	Benzene,1,2,4-trichloro-3,5-dinitro-	NR50/53;Xn;R22R43		*		
2680-03-7	2-Propenamide,N,N-dimethyl-	Carc3;R40;Xn;R22R43		*		
2686-99-9	Phenol,3,4,5-trimethyl-,methylcarbamate	Mut3;R68NR50		*		
2687-12-9	Benzene,(3-chloro-1-propenyl)-	Carc3;R40NR51/53;Xn;R22		*		
2687-96-9	N-LAURYL-2-PYRROLIDON	C;R34R43N;R50/53	*			
2688-77-9	Isoquinoline,1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-,(S)-	Mut3;R68Repr3;R63NR50		*		
2688-84-8	Benzenamine,2-phenoxy-	Carc3;R40NR50;Xn;R22		*		
2690-08-6	Octane,1,1'-thiobis-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2691-45-4	Ethanamine,2,2'-[(1,2-diethyl-1,2-ethanediyl)bis(4,1-phenyleneoxy)]bis[N,N-diethyl-	Mut3;R68NR51/53;R43		*		
2693-46-1	3-Fluoranthenammine	Mut3;R68R52/53		*		
2694-54-4	1,2,4-Benzenetricarboxylicacid,tri-2-propenylester	NR50/53		*		
2695-37-6	Benzenesulfonicacid,4-ethenyl-,sodiumsalt	Mut3;R68R52/53;Xn;R22		*		
2695-47-8	1-Hexene,6-bromo-	Carc3;R40NR51/53		*		
2695-48-9	1-Octene,8-bromo-	Carc3;R40NR51/53		*		
2696-84-6	Benzenamine,4-propyl-	Carc3;R40NR51/53;Xn;R22R43		*		
2696-85-7	Benzenamine,2-butyl-	Carc3;R40;Xn;R22R43		*		
2697-92-9	Androst-4-en-3-one,17- [[[(cyclohexylmethoxy)carbonyl]oxy]-,(17beta)-	Repr3;R63		*		
2698-38-6	ACETICACID,((4-CHLORO-O-TOLYL)OXY)- ,ETHYLESTER	Xn;R20/21/22N;R50/53	*			
2698-39-7	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)- ,PROPYLESTER	Xn;R20/21/22N;R50/53	*			
2698-40-0	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,1- METHYLETHYLESTER	Xn;R20/21/22N;R50/53	*			
2699-79-8	SULFURYLFLUORID	T;R23Xn;R48/20N;R50	*			
2700-47-2	1-Propanone,1-(6-methoxy-2-naphthalenyl)-	Mut3;R68		*		
2701-61-3	MERCURY,(MALEOYLDIOXY)BIS(PHENYL-	Tx;R26/27/28R33N;R50/53	*			
2702-44-5	Benzoicacid,4-[2-(5,6-dimethyl-2-benzoxazolyl)ethenyl]- ,methylester	Repr3;R63		*		
2702-58-1	Benzoicacid,3,5-dinitro-,methylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
2709-56-0	1-Piperazineethanol,4-[3-[2-(trifluoromethyl)-9H- thioxanthen-9-ylidene]propyl]-	NR50/53		*		
2711-20-8	Urea,N'-[2-chloro-5-(trifluoromethyl)phenyl]-N,N-dimethyl-	Mut3;R68NR50/53		*		
2717-42-2	Naphthalene,1,2,4-trimethyl-	NR50/53;Xn;R22		*		
2719-21-3	Acetamide,N-(4-acetylphenyl)-	Repr3;R63;R43		*		
2726-73-0	1,12-Octadecanediol	NR50/53		*		
2729-34-2	Benzenamine,3,5-dichloro-4-fluoro-	Mut3;R68NR51/53;Xn;R22		*		
2732-58-3	Chrysene,6-ethyl-	Mut3;R68NR50/53		*		
2733-88-2	15-Tetracosenoicacid,methylester,(Z)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2734-52-3	Ethanol,2,2'-[[4-[(4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR51/53;Xn;R22R43		*		
2735-05-9	Benzene,2,4-bis(chloromethyl)-1-methyl-	Repr3;R63NR50/53;R43		*		
2739-12-0	Benzenamine,N-methyl-,hydrochloride	Mut3;R68;R43		*		
2740-88-7	Benzene,1-fluoro-4-(isothiocyanatomethyl)-	Repr3;R63NR50/53;Xn;R22		*		
2740-94-5	Thiourea,N-methyl-N'-(phenylmethyl)-	Mut3;R68NR50		*		
2741-16-4	Benzene,(1-methylethoxy)-	Mut3;R68		*		
2741-57-3	Benzene,1-(dichloromethyl)-2-(trichloromethyl)-	NR50/53		*		
2744-49-2	Benzenesulfonamide,4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]-	NR50/53;R43		*		
2744-50-5	3,9-Perylenedicarboxylicacid,bis(2-methylpropyl)ester	Repr3;R63		*		
2745-49-5	Benzene,1,4-dichloro-2-(chloromethyl)-	Repr3;R63NR50/53;R43		*		
2750-81-4	Naphthalene,1,4-dichloro-5-nitro-	NR50/53;R43		*		
2751-90-8	Phosphonium,tetraphenyl-,bromide	NR50/53		*		
2752-64-9	Aconitane-3,8,13,14,15-pentol,1,6,16-trimethoxy-4-(methoxymethyl)-20-methyl-,8-acetate 14-benzoate,(1alpha,3alpha,6alpha,14alpha,15alpha,16beta)-	Mut3;R68		*		
2752-95-6	Phosphoricacid,butyldiphenylester	Mut3;R68Repr3;R63NR50;Xn;R22		*		
2753-45-9	Benzoicacid,3,4-dimethoxy-,4-[ethyl[2-(4-methoxyphenyl)-1-methylethyl]amino]butylester,hydrochloride	NR50/53;Xn;R22		*		
2754-17-8	Hexanedioicacid,bis(oxiranylmethyl)ester	Carc3;R40;Xn;R22R43		*		
2754-40-7	4,8-Ethano-1H,3H-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone,hexahydro-	NR50/53		*		
2755-10-4	Pregn-4-ene-3,20-dione,(9beta,10alpha)-	Repr3;R63NR51/53		*		
2757-04-2	2-Propenoicacid,3-phenyl-,phenylester	NR50/53		*		
2757-18-8	PROPANEDIOICACID,DITHALLIUMSALT	Tx;R26/28R33N;R51/53	*			
2760-98-7	1,3-Benzenedicarboxylicacid,dihydrazide	Carc3;R40;Xn;R22		*		
2765-11-9	Pentadecanal-	NR50/53		*		
2765-18-6	Naphthalene,1-propyl-	NR50/53		*		
2765-59-5	10H-Phenothiazine,2-chloro-10-(3-chloropropyl)-	Mut3;R68Repr3;R63NR50/53		*		
2766-77-0	1,3-Naphthalenedisulfonicacid,7-hydroxy-8-(1-naphthalenylazo)-,disodiumsalt	Mut3;R68		*		
2767-54-6	STANNANE,BROMOTRIETHYL-	Tx;R26/27/28N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2767-61-5	STANNANE,BROMOTRIPROPYL-	T;R23/24/25N;R50/53	*			
2767-90-0	Pyridine,4-(1-piperidinyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
2768-07-2	2-Propenoicacid,3-methoxybutylester	Carc3;R40Mut3;R68;Xn;R22R43		*		
2769-94-0	Phenol,2,4-bis(1-phenylethyl)-	Mut3;R68NR50/53;R43		*		
2770-11-8	Benzenamine,2-(4-chlorophenoxy)-	Carc3;R40NR50/53;Xn;R22		*		
2770-66-3	1H-Purine-2,6-dione,7-(3-chloropropyl)-3,7-dihydro-1,3-dimethyl-	Repr3;R63;Xn;R22		*		
2772-45-4	Phenol,2,4-bis(1-methyl-1-phenylethyl)-	Mut3;R68NR50/53		*		
2773-50-4	Phenol,2,6-bis(1,1-dimethylethyl)-4-(4-morpholinylmethyl)-	NR50/53;R43		*		
2773-92-4	Ethanamine,2-[(3-butyl-1-isoquinolinyl)oxy]-N,N-dimethyl-,monohydrochloride	Mut3;R68;Xn;R22R43		*		
2777-37-9	MERCURY,CHLORO(2-METHYLPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
2777-58-4	6-Octadecenoicacid,methylester,(Z)-	Mut3;R68NR51/53		*		
2782-57-2	DICHLORISOCYANURSYRE	Xn;R22R31Xi;R36/37N;R50/53O;R8	*			
2784-55-6	4-Piperidinamine,1-methyl-N-phenyl-N-(2-thienylmethyl)-,[R-(R*,R*)]-2,3-dihydroxybutanedioate(1:1)	NR50/53		*		
2784-94-3	Ethanol,2,2'-[[4-(methylamino)-3-nitrophenyl]imino]bis-	Carc3;R40Mut3;R68Repr3;R63R52/53;R43		*		
2786-71-2	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-(phenylamino)-	Carc3;R40NR51/53		*		
2786-76-7	2-Naphthalenecarboxamide,4-[[4-(aminocarbonyl)phenyl]azo]-N-(2-ethoxyphenyl)-3-hydroxy	Mut3;R68Repr3;R63		*		
2786-85-8	2-Naphtho-o-toluidide,4-[(5-chloro-o-tolyl)azo]-3-hydroxy-	Carc3;R40		*		
2787-02-2	Pregn-4-en-20-yn-3-one,17-hydroxy-2-(hydroxymethylene)-,(17alpha)-	Repr3;R63		*		
2788-23-0	9H-Carbazole,9-nitroso-	Carc3;R40Mut3;R68Repr3;R63NR50;Xn;R22		*		
2789-44-8	Methanone,cyclohexyl(4-methylphenyl)-	Repr3;R63NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2795-39-3	1-OCTANESULFONICACID,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-HEPTADEC AFLUORO-,POTASSIUMSALT	Xn;R20/22Carc3;R40T;R48/25N;R51/53 Rep2;R61R64	*			
2796-08-9	Naphthalene,2-(1,1,2,2-tetrafluoroethoxy)-	NR50/53		*		
2798-73-4	1-Buten-3-yne,1-methoxy-	Mut3;R68NR50/53		*		
2801-68-5	Benzeneethanamine,2,5-dimethoxy-alpha-methyl-	Mut3;R68;Xn;R22		*		
2808-86-8	Pyridine,2,3,4,5-tetrachloro-	NR50/53;Xn;R22R43		*		
2811-31-6	Benzoicacid,4-(acetylamino)-,2-(dimethylamino)ethylester	Mut3;R68;R43		*		
2812-09-1	4H-1-Benzopyran-4-one,2,3-dihydro-5-methoxy-7,8-dimethyl-2-phenyl-	Mut3;R68		*		
2812-46-6	L-Proline,1,1-dimethylethylester	Repr3;R63		*		
2813-95-8	DINOSEB-ACETAT	T;R24/25Xi;R36R44N;R50/53Rep2;R61R ep3;R62	*			
2815-50-1	Benzenamine,2-methoxy-5-[(phenylmethyl)sulfonyl]-	Mut3;R68		*		
2816-24-2	beta-D-Glucopyranoside,2-nitrophenyl	Carc3;R40Mut3;R68		*		
2816-57-1	Cyclohexanone,2,6-dimethyl-	Repr3;R63		*		
2818-16-8	PROPANOICACID,2-(2,4,5-TRICHLOROPHENOXY)- ,POTASSIUMSALT	Xn;R20/21/22N;R50/53	*			
2818-66-8	2H-Benzimidazole-2-thione,5-amino-1,3-dihydro-	Carc3;R40NR51/53;R43		*		
2818-69-1	1H-Benzimidazole,5-chloro-2-methyl-	NR50/53		*		
2819-86-5	Phenol,pentamethyl-	NR50/53;Xn;R22		*		
2827-46-5	1,3,5-Triazine-2,4,6-triamine,N,N',N''-trimethyl-	Mut3;R68NR51/53;R43		*		
2827-49-8	1,3,5-Triazine-2,4,6-triamine,N,N,N',N',N'',N''-hexaethyl-	NR50/53		*		
2830-12-8	1,3,5-Triazine-2,4,6-triamine,N,N,N',N',N'',N''-hexa-2-propenyl-	NR50/53		*		
2832-19-1	Acetamide,2-chloro-N-(hydroxymethyl)-	Mut3;R68;Xn;R22		*		
2832-30-6	9,10-Anthracenedione,1,4-dichloro-5,8-dihydroxy-	Carc3;R40		*		
2832-40-8	ACETAMIDE,N-(4-((2-HYDROXY-5-METHYLPHENYL)AZO)PHENYL)-	Carc3;R40R43	*			
2833-30-9	2(5H)-furanone,5-ethoxy-	Xn;R21/22C;R34R43Xn;R48/22	*			
2834-05-1	Undecanoicacid,11-bromo-	Carc3;R40NR51/53		*		
2835-39-4	Butanoicacid,3-methyl-,2-propenylester	Carc3;R40		*		
2835-58-7	Benzenamine,2-(phenylazo)-	Carc3;R40;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2835-61-2	1-Naphthalenamine,4-(1-naphthalenylazo)-	Mut3;R68NR51/53;Xn;R22		*		
2835-77-0	Methanone,(2-aminophenyl)phenyl-	Carc3;R40NR51/53		*		
2835-78-1	Methanone,(3-aminophenyl)phenyl-	NR50/53;R43		*		
2835-99-6	Phenol,4-amino-3-methyl-	Carc3;R40;R43		*		
2836-40-0	Acetamide,2-chloro-N-[4-chloro-2-(2-fluorobenzoyl)phenyl]-	NR50/53		*		
2837-61-8	Acetamide,2,2-dichloro-N-[3-(trifluoromethyl)phenyl]-	NR50/53		*		
2840-28-0	Benzoicacid,3-amino-4-chloro-	NR50/53;Xn;R22R43		*		
2844-92-0	BIS(2,4,6-TRINITROPHENYL)AMINAMMONIUMSALT	Tx;R26/27/28E;R3R33N;R51/53	*			
2845-89-8	Benzene,1-chloro-3-methoxy-	Mut3;R68NR50;Xn;R22R43		*		
2847-16-7	DECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
2847-30-5	Pyrazine,2-methoxy-3-methyl-	Mut3;R68;Xn;R22		*		
2847-65-6	STANNANE,((P-ACETAMIDOBENZOYL)OXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
2848-94-4	Acetamide,N-(2-benzoyl-4-chlorophenyl)-2-bromo-N-methyl-	Mut3;R68NR50/53;Xn;R22		*		
2850-19-3	Aceticacid,[(4-methylphenyl)sulfonyl]-,ethylester	Mut3;R68;R43		*		
2851-08-3	Benzothiazole,2-(1-piperidinyl)-	NR50/53;Xn;R22		*		
2851-09-4	Benzoxazole,2-(1-piperidinyl)-	NR50/53		*		
2851-82-3	Oxirane,2,2'-[1,2-phenylenebis(oxyethylene)]bis-	Carc3;R40Mut3;R68R52/53;Xn;R22		*		
2851-94-7	1H-Imidazole,1-ethenyl-2-phenyl-	Repr3;R63NR50		*		
2851-95-8	1H-Imidazole,1-ethenyl-2-methyl-	Repr3;R63		*		
2855-08-5	Butane,1-chloro-3,3-dimethyl-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
2855-19-8	Oxirane,decyl-	Carc3;R40NR51/53;Xn;R22R43		*		
2855-27-8	Cyclohexane,1,2,4-triethenyl-	NR50/53		*		
2857-03-6	TRIBUTYL TIN-P-ACETAMIDOBENZOAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
2859-78-1	Benzene,4-bromo-1,2-dimethoxy-	Mut3;R68;Xn;R22		*		
2862-39-7	Ethanamine,2-bromo-N,N-dimethyl-,hydrobromide	Mut3;R68NR51/53;Xn;R22		*		
2863-94-7	2-Propenoicacid,3-[4-[[4-ethoxyphenyl)methylene]amino]phenyl]-,ethylester	Mut3;R68NR50/53		*		
2866-43-5	Benzoxazole,2,2'-(2,5-thiophenediyl)bis-	NR50/53		*		
2867-48-3	Formamide,N-ethenyl-N-methyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2868-75-9	C.I.DIRECTRED7	Carc2;R45	*			
2869-34-3	1-Tridecanamine	NR50/53;Xn;R22R43		*		
2869-83-2	Phenazinium,3-(diethylamino)-7-[[4-(dimethylamino)phenyl]azo]-5-phenyl-,chloride	NR50/53		*		
2870-30-6	Phosphoricacid,diethylester,sodiumsalt	Mut3;R68Repr3;R63		*		
2870-32-8	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[(4-ethoxyphenyl)azo]-],disodiumsalt	Mut3;R68NR51/53		*		
2871-01-4	Ethanol,2-[(4-amino-2-nitrophenyl)amino]-	Carc3;R40R52/53;Xn;R22R43		*		
2872-48-2	9,10-Anthracenedione,1,4-diamino-2-methoxy-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
2872-52-8	Ethanol,2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]-	Mut3;R68NR51/53;R43		*		
2873-97-4	2-Propenamide,N-(1,1-dimethyl-3-oxobutyl)-	Carc3;R40		*		
2876-78-0	1-Naphthaleneaceticacid,methylester	Mut3;R68		*		
2877-14-7	Aceticacid,(pentachlorophenoxy)-	NR50/53;Xn;R22R43		*		
2878-00-4	9-Thia-2,4,7-triazadodecane-12-sulfonicacid,1-phenyl-7-[2[[[(phenylmethyl)amino]thioxomethyl]amino]ethyl]-3,8-dithio-,monosodiumsalt	Carc3;R40		*		
2881-83-6	Benzenepropanoicacid,4-methoxy-beta-oxo-,ethylester	Mut3;R68Repr3;R63		*		
2883-98-9	Benzene,1,2,4-trimethoxy-5-(1-propenyl)-,(E)-	Carc3;R40;R43		*		
2888-06-4	Benzenesulfonylchloride,3-chloro-	NR50/53;R43		*		
2888-15-5	Benzene,1,1'-methylenebis[2,4,5-trichloro-	NR50/53;Xn;R22		*		
2888-63-3	Acetamide,2-chloro-N-[4-chloro-2-[(hydroxyimino)phenylmethyl]phenyl]-,(E)-	NR50/53		*		
2888-64-4	2H-1,4-Benzodiazepin-2-one,7-chloro-1,3-dihydro-1-methyl-5-phenyl-,4-oxide	Repr3;R63		*		
2891-17-0	1,3-Benzenedisulfonyldichloride,4-chloro-	NR50/53;Xn;R22R43		*		
2893-78-9	NATRIUMDICHLORISOCYANURAT	E;R2Xn;R22R31Xi;R36/37N;R50/53O;R8	*			
2893-80-3	C.I.DIRECTBROWN6	Carc2;R45	*			
2894-45-3	Methanone,(2-aminophenyl)(2-chlorophenyl)-	Carc3;R40NR51/53;R43		*		
2894-51-1	Methanone,(2-aminophenyl)(4-chlorophenyl)-	Carc3;R40NR50/53;R43		*		
2896-10-8	ARSINE,TRIS(4-METHYLPHENYL)-	T;R23/25N;R50/53	*			
2897-21-4	ALANINE,3,3'-DISELENODI-,DL-	T;R23/25R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2898-11-5	1H-1,4-Benzodiazepine,7-chloro-2,3-dihydro-1-methyl-5-phenyl-,monohydrochloride	Repr3;R63NR50/53		*		
2898-12-6	1H-1,4-Benzodiazepine,7-chloro-2,3-dihydro-1-methyl-5-phenyl-	Repr3;R63NR50/53		*		
2899-28-7	L-Tryptophan,ethylester,monohydrochloride	Mut3;R68NR50		*		
2900-63-2	Benzoicacid,3,5-dinitro-,hydrazide	Carc3;R40R52/53		*		
2901-66-8	Yohimban-16-carboxylicacid,18-hydroxy-11,17-dimethoxy-,methylester,(3beta,16beta,17alpha,18beta,20alpha)-	NR50/53		*		
2901-90-8	Thioperoxydiphosphoricacid([(HO)2-P(S)2-S2),tetraethylester	NR50/53;Xn;R22		*		
2903-34-6	Benzenesulfonamide,N-(4-chlorophenyl)-4-methyl-	NR50/53		*		
2905-17-1	Disulfide,bis(2,6-dimethylphenyl)	NR50/53		*		
2905-69-3	Benzoicacid,2,5-dichloro-,methylester	Carc3;R40;Xn;R22R43		*		
2907-79-1	Benzenesulfonamide,N-(4-amino-9,10-dihydro-9,10-dioxo-3-phenoxy-1-anthracenyl)-4-methyl-	Carc3;R40		*		
2908-76-1	Benzenamine,N-(2,4-dinitrophenyl)-2,4-dinitro-	NR50/53;R43		*		
2909-79-7	Benzenamine,4-(1,1-dimethylethyl)-N,N-dimethyl-	NR50/53;R43		*		
2914-77-4	Cyclohexanol,2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)-	Carc3;R40Mut3;R68NR51/53		*		
2915-44-8	Benzene,1,1'-methylenebis[4-azido-	NR50/53;Xn;R22		*		
2915-72-2	Benzoicacid,dodecylester	NR50/53		*		
2917-73-9	Nonanedioicacid,dibutylester	NR50/53		*		
2917-94-4	Ethanesulfonicacid,2-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethoxy]-,sodiumsalt	NR50/53		*		
2921-88-2	CHLORPYRIFOS	T;R25N;R50/53	*			
2922-41-0	DL-Phenylalanine,4-amino-	Carc3;R40		*		
2923-19-5	ACETICACID,TRIFLUORO-,THALLIUM(1+)SALT	Tx;R26/28R33N;R51/53	*			
2924-25-6	Benzene,1-(1-propenyl)-3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
2930-05-4	Oxirane,[(phenylmethoxy)methyl]-	Carc3;R40;R43		*		
2932-65-2	Ethanone,1-(4-propylphenyl)-	Repr3;R63		*		
2933-59-7	Ethanol,2-(1-naphthalenylamino)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
2934-05-6	Phenol,2,4-bis(1-methylethyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2934-07-8	Phenol,2,4,6-tris(1-methylethyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
2935-23-1	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,cis-(±)-	Repr3;R63R52/53		*		
2935-63-9	Aceticacid,(2,3-dimethylphenoxy)-	Carc3;R40;Xn;R22R43		*		
2936-55-2	Ketone,cyclohexylo-tolyl	Repr3;R63NR50		*		
2937-61-3	1,3,5-Benzenetrimethanol,2-hydroxy-	Mut3;R68;R43		*		
2939-66-4	5H-Dibenzo[a,d]cyclohepten-5-ol,10,11-dihydro-5-[3-(methylamino)propyl]-	Mut3;R68Repr3;R63NR51/53		*		
2942-58-7	Phosphorocyanidicacid,diethylester	Mut3;R68Repr3;R63;Xn;R22		*		
2944-12-9	9,10-Anthracenedione,1,4-bis(phenylamino)-	Carc3;R40NR50/53		*		
2944-19-6	9,10-Anthracenedione,1-[(4-methylphenyl)amino]-	Carc3;R40NR50/53;R43		*		
2944-28-7	9,10-Anthracenedione,1-(phenylamino)-	Carc3;R40NR50/53		*		
2944-30-1	9,10-Anthracenedione,1,4-bis[(4-methoxyphenyl)amino]-	Carc3;R40Mut3;R68NR50/53		*		
2944-49-2	Benzene,1-methoxy-2,3-dimethyl-	Mut3;R68;Xn;R22R43		*		
2944-58-3	Benzoicacid,2-hydroxy-,4-chlorophenylester	Carc3;R40NR50/53;R43		*		
2945-96-2	2-Naphthalenesulfonicacid,6-amino-3-[[4-[(4-aminophenyl)azo]-2-methoxy-5-methylphenyl]azo]-4-hydroxy-,monosodiumsalt	Carc3;R40		*		
2954-50-9	2-Naphthalenamine,1,2,3,4-tetrahydro-	Repr3;R63		*		
2957-21-3	4H-1-Benzopyran-4-one,2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-7-methoxy-,(S)-	Mut3;R68		*		
2958-09-0	Phosphoricacid,monoctadecylester	Repr3;R63NR51/53		*		
2961-04-8	9,10-Anthracenedione,1,4,5-trihydroxy-	Carc3;R40;R43		*		
2961-47-9	Pyridine,4-(1-butylpentyl)-	Carc3;R40NR51/53;R43		*		
2961-50-4	Pyridine,4-pentyl-	Carc3;R40NR51/53;Xn;R22R43		*		
2969-81-5	Butanoicacid,4-bromo-,ethylester	Carc3;R40Mut3;R68NR51/53		*		
2970-26-5	1-Naphthalenesulfonamide,N-butyl-8-hydroxy-5-methyl-	Carc3;R40		*		
2971-22-4	Benzene,1,1'-(2,2,2-trichloroethylidene)bis-	NR50/53;R43		*		*
2971-36-0	Bis-OH-Methoxychlor(1,1,1-trichloro-2,2-bis(4-hydroxyphenyl)ethane(HTPE))					*
2971-36-0	1,1,1-trichloro-2,2-bis(4-Hydroxyphenyl)ethane(HPTE)					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
2972-58-9	2-Naphthalenecarboxamide,4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-N-(2-methylphenyl)	Mut3;R68Repr3;R63NR51/53		*		
2973-10-6	Sulfuricacid,bis(1-methylethyl)ester	Mut3;R68Repr3;R63		*		
2973-19-5	Phenol,2-(chloromethyl)-4-nitro-	Mut3;R68Repr3;R63NR51/53;R43		*		
2973-21-9	1,4-Benzenediamine,N(4)-methyl-2-nitro-	Mut3;R68NR51/53;R43		*		
2973-50-4	Benzeneacetonitrile,2-amino-	Carc3;R40;R43		*		
2975-36-2	10H-Phenothiazine,10-[(1-methyl-3-piperidinyl)methyl]-,monohydrochloride	Mut3;R68NR50/53		*		
2977-70-0	Phenol,4-amino-2-methoxy-6-methyl-,hydrochloride	Mut3;R68		*		
2979-22-8	Benzeneethanol,beta-methoxy-	Mut3;R68		*		
2980-64-5	AMMONIUM-2-METHYL-4,6-DINITROPHENOLAT	Tx;R26/27/28R33N;R50/53	*			
2980-74-7	Glycine,2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propylester,[R-(R*,R*)]-	Carc3;R40;Xn;R22R43		*		
2983-21-3	2(3H)-Furanone,3-heptyldihydro-	Repr3;R63		*		
2983-26-8	Ethane,1,2-dibromo-1-ethoxy-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
2983-36-0	Benzenepropanoicacid,alpha-ethyl-,ethylester	NR50/53		*		
2983-37-1	Hexanoicacid,2-ethyl-,ethylester	NR50/53		*		
2984-50-1	Oxirane,hexyl-	Carc3;R40NR51/53;Xn;R22R43		*		
2985-59-3	Methanone,[4-(dodecyloxy)-2-hydroxyphenyl]phenyl-	Mut3;R68		*		
2986-50-7	Ether,cyclododecylisobutyl	NR50/53		*		
2986-54-1	Cyclododecane,methoxy-	NR50/53		*		
2987-66-8	9,10-Anthracenedione,1,5-bis(methylamino)-	Carc3;R40NR50/53		*		
2987-68-0	Benzamide,N,N'-(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis-	Carc3;R40NR51/53		*		
2993-85-3	2-Propenoicacid,2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptylester	NR50/53;Xn;R22		*		
2998-56-3	Carbamicchloride,bis(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
2998-57-4	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,3-[bis(2-chloroethyl)carbamate]	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
3001-15-8	1,1'-Biphenyl,4,4'-diiodo-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3001-98-7	2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane,3,9-dimethyl-,3,9-dioxide	Mut3;R68Repr3;R63		*		
3002-57-1	1-Heptadecanamine,N,N-dimethyl-	NR50/53;Xn;R22R43		*		
3002-78-6	1,10-Phenanthroline,5-methyl-	Carc3;R40;Xn;R22		*		
3003-84-7	Furan,2-(chloromethyl)tetrahydro-	Repr3;R63;Xn;R22R43		*		
3007-74-7	Benzenamine,N-dodecyl-	NR50/53;R43		*		
3007-91-8	2-Naphthalenecarboxylicacid,ethylester	Mut3;R68		*		
3007-97-4	1-Naphthalenecarboxylicacid,ethylester	Mut3;R68Repr3;R63;R43		*		
3008-76-2	9,10-Anthracenedione,1,5-bis[[4-(dimethylamino)phenyl]amino]-	Carc3;R40Mut3;R68		*		
3008-87-5	7H-Dibenz[f,ij]isoquinolin-7-one,4-(cyclohexylamino)-2-methyl-	Mut3;R68;R43		*		
3010-57-9	Benzenamine,N,N-dimethyl-4-[(4-methylphenyl)azo]-	NR50/53;Xn;R22		*		
3010-63-7	Benzenamine,4-[(4-ethoxyphenyl)azo]-N,N-diethyl-	Mut3;R68NR50/53		*		
3010-80-8	Benzenemethanol,4-chloro-alpha,alpha-bis(4-chlorophenyl)-	NR50/53;R43		*		
3010-81-9	Benzenemethanol,4-methoxy-alpha,alpha-bis(4-methoxyphenyl)-	Mut3;R68NR50/53		*		
3011-61-8	Phenol,2-methyl-4,6-dinonyl-	Mut3;R68		*		
3011-89-0	Benzamide,2-chloro-4-nitro-	Mut3;R68NR50/53;Xn;R22		*		
3013-97-6	Uridine,cytidylyl-(5'3')-	Carc3;R40		*		
3015-65-4	Tetradecanamide,N,N-dimethyl-	NR50/53		*		
3015-66-5	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrachloro-,dibutylester	NR50/53;R43		*		
3016-76-0	1,2-Benzenedicarboxylicacid,4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-	NR50/53		*		
3017-60-5	COBALT(II)THIOCYANAT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
3017-95-6	Propane,2-bromo-1-chloro-	Carc3;R40Repr3;R63		*		
3017-96-7	Propane,1-bromo-2-chloro-	Carc3;R40R52/53		*		
3021-31-6	Chlorosulfurousacid,2-(p-tert-butylphenoxy)cyclohexylester	NR50/53;Xn;R22		*		
3021-41-8	TIN,TRIPHENYL-,SULFATE(2:1)	T;R23/24/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3022-16-0	Benzene,1,4-bis(chloromethyl)-2,3,5,6-tetramethyl-	Repr3;R63NR50/53;R43		*		
3024-72-4	Benzoylchloride,3,4-dichloro-	NR50/53;Xn;R22R43		*		
3025-41-0	Ethanol,2,2'-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR51/53;R43		*		
3025-52-3	Benzenamine,N,N-diethyl-4-[(4-nitrophenyl)azo]-	NR50/53;Xn;R22R43		*		
3025-78-3	Benzenemethanamine,N-ethyl-N-[4-[(4-nitrophenyl)azo]phenyl]-	NR50/53;R43		*		
3026-22-0	BENZOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
3026-63-9	1-Tridecanol,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
3027-13-2	2-Propanone,1-(3-methoxyphenyl)-	Mut3;R68		*		
3029-40-1	Benzene,1,1'-(1,3,5,7-octatetraene-1,8-diyl)bis-	NR50/53;Xn;R22		*		
3030-59-9	2,5-Methano-2H-indeno[1,2-b]oxirene,octahydro-4-(oxiranylmethoxy)-	Carc3;R40		*		
3031-05-8	Naphthalene,1,2,6-trimethyl-	NR50/53;Xn;R22		*		
3031-08-1	Naphthalene,1,3,6-trimethyl-	NR50/53;Xn;R22R43		*		
3031-21-8	Thioperoxydiphosphoricacid([(HO)2-P(S)]2-S2),tetrakis(1-methylethyl)ester	NR50/53		*		
3031-94-5	1H-Imidazole-4-carboxamide,5-amino-1-(5-O-phosphono-beta-D-ribofuranosyl)-	Carc3;R40		*		
3032-81-3	Benzene,1,3-dichloro-5-iodo-	NR50/53;Xn;R22R43		*		
3033-77-0	GLYCIDYLTRIMETHYLAMMONIUMCHLORID	Xn;R21/22Xi;R41R43Carc2;R45Xn;R48/22R52/53Rep3;R62Mut3;R68	*			
3034-19-3	Hydrazine,(2-nitrophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
3034-34-2	Benzamide,4-cyano-	Repr3;R63		*		
3034-94-4	Benzene,1-ethynyl-3-nitro-	NR50/53;Xn;R22		*		
3036-66-6	1,3-Butadiene,1-methoxy-	Mut3;R68NR50/53		*		
3037-89-6	Phosphoricacid,dioctadecylester	Mut3;R68Repr3;R63		*		
3038-25-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-[4-(diethylamino)phenyl]-5-ethyl-	Carc3;R40Repr3;R63R52/53		*		
3040-56-0	Ethanol,2-chloro-,hydrogenphosphate	Carc3;R40Mut3;R68Repr3;R63		*		
3042-69-1	Naphthalene,1-cyclohexyl-	NR50/53		*		
3044-56-2	Benzenepropanoicacid,3,4,5-trimethoxy-beta-oxo-,ethylester	Mut3;R68;R43		*		
3046-94-4	Ethanol,2-(butylphenylamino)-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3049-31-8	2-Propenoicacid,2-methyl-,1,4-phenyleneester	NR50/53		*		
3049-71-6	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis[4-(phenylazo)phenyl]-	Repr3;R63NR50/53		*		
3051-84-1	Adenosine,uridylyl-(5'3')-	Carc3;R40		*		
3051-89-6	alpha-D-Glucopyranoside,methyl2,3-di-O-methyl-4,6-O-(phenylmethylene)-	Mut3;R68NR51/53		*		
3055-93-4	Ethanol,2-[2-(dodecyloxy)ethoxy]-	NR50/53		*		
3055-94-5	Ethanol,2-[2-[2-(dodecyloxy)ethoxy]ethoxy]-	NR50/53		*		
3055-95-6	3,6,9,12,15-Pentaoxaheptacosan-1-ol	NR50/53		*		
3055-96-7	3,6,9,12,15,18-Hexaoxatriacontan-1-ol	NR50/53		*		
3055-97-8	3,6,9,12,15,18,21-Heptaoxatritriacontan-1-ol	NR50/53		*		
3055-99-0	3,6,9,12,15,18,21,24,27-Nonaoxanonatriacontan-1-ol	NR50/53		*		
3056-00-6	3,6,9,12,15,18,21,24,27,30,33,36-Dodecaoxaoctatetracontan-1-ol	NR50/53		*		
3060-89-7	Urea,N'-(4-bromophenyl)-N-methoxy-N-methyl-	NR50/53		*		
3065-23-4	L-Valine,N-[(phenylmethoxy)carbonyl]-,2,4,5-trichlorophenylester	NR50/53		*		
3065-27-8	L-Phenylalanine,N-[(phenylmethoxy)carbonyl]-,2,4,5-trichlorophenylester	NR50/53		*		
3065-87-0	9,10-Anthracenedione,1,5-dihydroxy-4-nitro-8-(phenylamino)-	Carc3;R40		*		
3068-88-0	2-Oxetanone,4-methyl-	Mut3;R68;R43		*		
3070-15-3	Phosphorothioicacid,O,O-diethylO-[4-(methylthio)phenyl]ester	NR50/53;Xn;R22		*		
3071-73-6	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-[(5-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-,disodiumsalt	Mut3;R68NR51/53		*		
3072-84-2	Oxirane,2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxymethylene]]bis-	Carc3;R40NR50/53		*		
3073-87-8	Oxazole,2,2'-(1,4-phenylene)bis[4-methyl-5-phenyl-	NR50/53		*		
3076-87-7	Benzamide,N,N'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthracenediyl)bis[4-methoxy-	Carc3;R40Mut3;R68Repr3;R63		*		
3076-91-3	MERCURY,CHLORO(4-((2-HYDROXY-1-NAPHTHALENYL)AZO)PHENYL)-	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3077-12-1	Ethanol,2,2'-[(4-methylphenyl)imino]bis-	Mut3;R68;Xn;R22R43		*		
3077-85-8	9H-Carbazole,3-nitro-	Mut3;R68NR51/53;Xn;R22		*		
3080-69-1	1,3-Dioxane,2-hexyl-4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
3080-97-5	1,2-Ethanediamine,N,N'-bis(3-phenyl-2-propenylidene)-	NR50/53		*		
3081-01-4	1,4-Benzenediamine,N-(1,4-dimethylpentyl)-N'-phenyl-	NR50/53;R43		*		
3081-14-9	1,4-Benzenediamine,N,N'-bis(1,4-dimethylpentyl)-	NR50/53;Xn;R22R43		*		
3083-23-6	Oxirane,(trichloromethyl)-	Carc3;R40R52/53;R43		*		
3083-25-8	Oxirane,(2,2,2-trichloroethyl)-	Carc3;R40R52/53		*		
3083-77-0	2,4(1H,3H)-Pyrimidinedione,1-beta-D-arabinofuranosyl-	Carc3;R40Repr3;R63		*		
3084-21-7	Ethanol,2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]methylamino]-	NR50/53;Xn;R22		*		
3084-48-8	Phosphineoxide,trihexyl-	NR50/53		*		
3085-82-3	1,4-Benzenediamine,N-(1-methylethyl)-N-phenyl-	Carc3;R40NR51/53;R43		*		
3086-62-2	Benzamide,3,4,5-trimethoxy-	Mut3;R68		*		
3086-72-4	Benzamide,4-hydroxy-3,5-dimethoxy-	Mut3;R68		*		
3086-91-7	Benzoicacid,2-amino-5-(aminosulfonyl)-4-chloro-	Repr3;R63R52/53		*		
3088-31-1	Ethanol,2-[2-(dodecyloxy)ethoxy]-,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
3089-11-0	1,3,5-Triazine-2,4,6-triamine,N,N,N',N',N'',N''-hexakis(methoxymethyl)-	Mut3;R68R52/53		*		
3089-17-6	Quino[2,3-b]acridine-7,14-dione,2,9-dichloro-5,12-dihydro-	NR50/53		*		
3089-22-3	2-Propenamide,N-[2-(2-oxo-1-imidazolidinyl)ethyl]-	Carc3;R40;Xn;R22		*		
3089-55-2	Hexanedioicacid,octylphenylmethylester	NR50/53		*		
3090-35-5	TRIBUTYL TINOLEAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
3090-36-6	TRIBUTYL TINLAURAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
3091-32-5	TRICYCLOHEXYLTINCHLORID	Xn;R20/21/22N;R50/53	*			
3095-73-6	Benzene,hexakis(bromomethyl)-	Carc3;R40;R43		*		
3096-57-9	9H-Fluoren-9-one,2-amino-	Mut3;R68NR51/53;Xn;R22R43		*		
3096-70-6	Phenol,4-amino-3,5-dimethyl-	Mut3;R68;Xn;R22R43		*		
3097-08-3	Sulfuricacid,monododecylester,magnesiumsalt	Mut3;R68Repr3;R63		*		
3099-30-7	Pyridine,2-(chloromethyl)-6-methyl-,hydrochloride	Repr3;R63NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3099-52-3	3-Pyridinecarboxylicacid,2-(diethylamino)ethylester	Mut3;R68;R43		*		
3100-36-5	cyclohexadec-8-en-1-on	N;R50/53	*			
3101-60-8	Oxirane,[[4-(1,1-dimethylethyl)phenoxy]methyl]-	Carc3;R40Mut3;R68NR50/53;R43		*		
3107-19-5	Benzene,1,3-dichloro-2-fluoro-5-nitro-	Mut3;R68NR51/53		*		
3108-24-5	Octanoicacid,pentadecafluoro-,ethylester	NR50/53;Xn;R22		*		
3109-35-1	Benzenesulfonamide,N-[2-(2-fluorobenzoyl)phenyl]-4-methyl-	NR50/53		*		
3111-70-4	10H-Phenothiazine,2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-,monomethanesulfonate	Mut3;R68NR51/53		*		
3115-05-7	beta-Alanine,N-(3-amino-2,4,6-triiodobenzoyl)-N-phenyl-	NR50/53		*		
3115-39-7	Phosphoricacid,dioctylester	Mut3;R68Repr3;R63NR50		*		
3121-60-6	Benzenesulfonicacid,4-hydroxy-5-(2-hydroxy-4-methoxybenzoyl)-2-methoxy-,monosodiumsalt	Mut3;R68Repr3;R63NR50		*		
3121-61-7	2-Propenoicacid,2-methoxyethylester	Carc3;R40Mut3;R68;Xn;R22R43		*		
3121-70-8	Butanoicacid,1-naphthalenylester	Mut3;R68NR51/53		*		
3121-74-2	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-	Carc3;R40		*		
3124-01-4	DIPLUMBANE,HEXAPHENYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
3126-63-4	Oxirane,2,2'-[[2,2-bis[(oxiranylmethoxy)methyl]-1,3-propanediyl]bis(oxymethylene)]bis-	Carc3;R40;R43		*		
3126-95-2	Oxirane,(propoxymethyl)-	Carc3;R40;Xn;R22R43		*		
3129-43-9	Androst-4-en-3-one,17-[(1-oxopentyl)oxy]-,(17beta)-	Repr3;R63NR51/53		*		
3131-63-3	Benzofuran,2-ethyl-	Mut3;R68NR50/53		*		
3132-64-7	Oxirane,(bromomethyl)-	Carc3;R40;Xn;R22		*		
3132-99-8	Benzaldehyde,3-bromo-	Mut3;R68NR50;Xn;R22R43		*		
3134-12-1	Benzamide,N-(3,4-dichlorophenyl)-N-[(dimethylamino)carbonyl]-	NR50/53		*		
3137-00-6	Decanedioicacid,di-2-propenylester	NR50/53		*		
3138-42-9	Phosphoricacid,dipentylester	Mut3;R68Repr3;R63		*		
3138-86-1	Quinoxaline,2,3-bis(bromomethyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
3141-12-6	TRIETHYLARSENIT	T;R23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3141-24-0	Thiophene,2,3,5-tribromo-	NR50/53		*		
3144-54-5	1-Hexanone,1-(2,4-dihydroxyphenyl)-	Mut3;R68NR50		*		
3147-14-6	1-Naphthalenesulfonicacid,3-hydroxy-4-[(2-hydroxy-5-methylphenyl)azo]-	Mut3;R68NR51/53		*		
3147-45-3	Benzamide,2,4-dihydroxy-	Mut3;R68NR50		*		
3150-15-0	alpha-D-Allopyranoside,methyl2,3-anhydro-4,6-O-(phenylmethylene)-	Mut3;R68NR51/53		*		
3150-25-2	beta-D-Galactopyranoside,3-nitrophenyl	Mut3;R68NR51/53		*		
3150-82-1	Benzenamine,4-[(2-chloro-4-nitrophenyl)azo]-N-phenyl-	NR50/53;R43		*		
3151-59-5	1-Hexadecanamine,hydrofluoride	NR50/53		*		
3153-36-4	Butanoicacid,4-chloro-,ethylester	Mut3;R68Repr3;R63;R43		*		
3153-37-5	Butanoicacid,4-chloro-,methylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
3153-44-4	Benzenebutanoicacid,4-methoxy-gamma-oxo-	Mut3;R68		*		
3153-97-7	1,3-Benzenedimethanol,4-hydroxy-5-methoxy-	Mut3;R68;R43		*		
3158-73-4	Benzenamine,2-cyclopropyl-	Carc3;R40NR51/53;R43		*		
3158-85-8	Dibenz[b,f][1,4]oxazepin-11(10H)-one	Mut3;R68NR50		*		
3158-91-6	Dibenz[b,f][1,4]oxazepin-11(10H)-one,2-chloro-	Mut3;R68NR51/53		*		
3160-35-8	3-Buten-2-one,4-(4-hydroxyphenyl)-	Mut3;R68;R43		*		
3164-46-3	Aziridine,1-(2-phenylethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
3165-81-9	Pyridinium,1-octadecyl-,chloride	NR50/53		*		
3165-93-3	4-CHLOR-2-METHYLANILINIUMCHLORID	T;R23/24/25Carc2;R45N;R50/53Mut3;R68	*			
3167-31-5	1,6-Hexanediamine,N,N'-bis(1,3-dimethylbutylidene)-	NR50/53		*		
3167-49-5	3-Pyridinecarboxylicacid,6-amino-	NR50/53;R43		*		
3176-88-3	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone,4,11-diamino-2-butyl-	Carc3;R40NR50/53;R43		*		
3179-89-3	Ethanol,2,2'-[[3-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR51/53;R43		*		
3179-90-6	9,10-Anthracenedione,1,4-dihydroxy-5,8-bis[(2-hydroxyethyl)amino]-	Carc3;R40		*		
3179-96-2	9,10-Anthracenedione,1-(methylamino)-4-(phenylamino)-	Carc3;R40Mut3;R68NR51/53;R43		*		
3180-81-2	Ethanol,2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3181-86-0	7-Benzothiazolesulfonicacid,6-methyl-2-(2-methyl-6-quinoliny)-	Carc3;R40;Xn;R22		*		
3184-36-9	6,7-Isoquinolinediol,1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-,hydrochloride	Repr3;R63		*		
3184-65-4	Phenol,4-chloro-2-(phenylmethyl)-,sodiumsalt	Carc3;R40Mut3;R68NR50/53;R43		*		
3188-83-8	Benzenemethanol,5-[1-methyl-1-[4-(oxiranylmethoxy)phenyl]ethyl]-2-(oxiranylmethoxy)-	Carc3;R40Mut3;R68R52/53;R43		*		
3189-13-7	1H-Indole,6-methoxy-	Mut3;R68		*		
3189-22-8	1H-Indole,7-methoxy-	Mut3;R68		*		
3194-55-6	Cyclododecane,1,2,5,6,9,10-hexabromo-	Repr3;R63NR50/53		*		
3195-78-6	Acetamide,N-ethenyl-N-methyl-	Repr3;R63		*		
3196-15-4	Butanoicacid,2-bromo-,methylester	Repr3;R63;R43		*		
3198-04-7	MERCURY,(4-CARBOXYPHENYL)CHLORO-,SODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
3204-27-1	2-tert-BUTYL-4,6-DINITROPHENYLACETAT	T;R24Tx;R28N;R50/53Rep2;R61	*			
3204-73-7	Benzoicacid,4-(2-hydroxyethoxy)-,methylester	Mut3;R68		*		
3209-13-0	Phenol,3-methoxy-5-methyl-	Mut3;R68;Xn;R22R43		*		
3209-30-1	Benzenesulfonicacid,2,2'-[(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthracenediyl)diimino]bis[5-methyl-,disodiumsalt	NR50/53		*		
3209-37-8	Benzoicacid,4-ethenyl-,oxiranylmethylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
3211-80-1	2-Propanone,1-(3,5,5-trimethyl-2-cyclohexen-1-ylidene)-	Carc3;R40R52/53		*		
3214-47-9	1,5-Naphthalenedisulfonicacid,3,3'-[carbonylbis[imino(2-methyl-4,1-phenylene)azo]]bis-,tetrasodiumsalt	NR50/53		*		
3215-65-4	Benzeneacetonitrile,2,3,6-trichloro-	NR50/53;R43		*		
3216-47-5	Benzo[b]thiophene,3-(chloromethyl)-	Repr3;R63NR51/53;Xn;R22R43		*		
3217-15-0	Phenol,4-bromo-2,6-dichloro-	Mut3;R68NR51/53;Xn;R22R43		*		
3221-64-5	Phenol,2,2'-[[2,2-bis[[[(2-hydroxyphenyl)methylene]amino]methyl]-1,3-propanediyl]bis(nitrilomethylidene)]bis-	NR50/53		*		
3223-90-3	9,10-Anthracenedione,1,4-dichloro-5-nitro-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3223-94-7	9,10-Anthracenedione,5-amino-1,4-dichloro-	Carc3;R40;Xn;R22		*		
3223-95-8	Benzamide,N-(5,8-dichloro-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40NR50/53		*		
3224-15-5	9,10-Anthracenedione,1-amino-4-hydroxy-2-(3-hydroxybutoxy)-	Carc3;R40		*		
3224-36-0	1,3,5-Triazine,2,4-dichloro-6-(1-pyrenyl)-	NR50/53;Xn;R22		*		
3225-97-6	9,10-Anthracenedione,1-amino-4-chloro-2-methyl-	Carc3;R40		*		
3226-36-6	Carbamodithioicacid,dimethyl-, ammoniumsalt	Mut3;R68Repr3;R63NR50		*		
3228-02-2	Phenol,3-methyl-4-(1-methylethyl)-	NR50/53;R43		*		
3228-99-7	Propane,1,3-dichloro-2,2-bis(chloromethyl)-	Repr3;R63NR51/53;Xn;R22		*		
3229-00-3	Propane,1,3-dibromo-2,2-bis(bromomethyl)-	Carc3;R40;Xn;R22		*		
3230-39-5	Phenol,4-[[4-methoxyphenyl)methylene]amino]-	Mut3;R68		*		
3230-76-0	Retinol,7,10-dihydro-10-hydroxy-	NR50/53		*		
3232-62-0	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylicacid,1,4,5,6,7,7-hexachloro-,di-2-propenylester	NR50/53		*		
3233-36-1	2-Propenoicacid,4-hydroxyphenylester	Carc3;R40;Xn;R22R43		*		
3234-28-4	Oxirane,dodecyl-	Carc3;R40NR50/53;R43		*		
3234-49-9	Pentane,1,2-dibromo-	Carc3;R40Repr3;R63R52/53;Xn;R22		*		
3235-04-9	Benzaldehyde,4-methoxy-,oxime	Mut3;R68;Xn;R22		*		
3236-71-3	phenol,4,4'-(9H-fluoren-9-ylidene)bis-	Xi;R36/38N;R50/53	*			
3237-62-5	1H-Benzimidazole,5,6-dichloro-1-ethyl-2-methyl-	Repr3;R63NR50/53		*		
3238-38-8	Phenol,2,3,4,6-tetramethyl-	NR50/53;Xn;R22R43		*		
3239-35-8	5,9-Undecadien-2-ol,6,10-dimethyl-,acetate,(E)-	NR50/53		*		
3239-37-0	5,9-Undecadien-2-ol,6,10-dimethyl-,acetate,(Z)-	NR50/53		*		
3240-94-6	Morpholine,4-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
3242-08-8	Cyclohexane,1-ethenyl-1-methyl-2-(1-methylethenyl)-4-(1-methylethylidene)-	NR50/53		*		
3244-90-4	O,O,O,O-TETRAPROPYLDITHIOPYROPHOSPHAT	Xn;R21/22N;R50/53	*			
3245-38-3	Cholan-24-oicacid,3,12-dihydroxy-,methylester,(3alpha,5beta,12alpha)-	NR50/53		*		
3247-00-5	Benzenemethanol,4-methyl-alpha,alpha-bis(4-methylphenyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3247-34-5	Phenol,2,2'-methylenebis[3,4,6-trichloro-,disodiumsalt	NR50/53;R43		*		
3248-93-9	Benzenamine,4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-	Carc3;R40NR50/53;Xn;R22		*		
3249-28-3	2,4-Hexadienedial	Carc3;R40		*		
3249-61-4	DOCOSANOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
3251-84-1	Ammonium,[4-[alpha-[4-(cyclohexylamino)-1-naphthyl]-p-(dimethylamino)benzylidene]-2,5-cyclohexadien-1-ylidene]dimethyl-,chloride	Mut3;R68Repr3;R63		*		
3253-39-2	2-Propenoicacid,2-methyl-,(1-methylethylidene)di-4,1-phenyleneester	NR50/53		*		
3256-24-4	Adenosine,uridylyl-(3'5')-	Carc3;R40		*		
3256-57-3	L-Asparagine,N(2)-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40		*		
3256-88-0	Pyridine,2-methyl-5-phenyl-	Carc3;R40;Xn;R22		*		
3260-85-3	Benzene,4-chloro-1-methoxy-2-methyl-	Mut3;R68;Xn;R22R43		*		
3260-88-6	Benzene,1-chloro-3-methoxy-2-methyl-	Mut3;R68;Xn;R22R43		*		
3261-62-9	Benzeneethanamine,4-methyl-	Repr3;R63NR50;R43		*		
3263-31-8	Benzo[b]thiophen-3(2H)-one,6-ethoxy-2-(6-ethoxy-3-oxobenzo[b]thien-2(3H)-ylidene)-	NR50/53		*		
3263-47-6	Anthraquinone,1,5-dihydroxy-4-[m-(1-hydroxyethyl)anilino]8-nitro-	Carc3;R40;Xn;R22		*		
3267-78-5	STANNANE,(ACETYLOXY)TRIPROPYL-	T;R23/24/25N;R50/53	*			
3269-83-8	Benzoicacid,4-amino-2-hydroxy-,compd.withN,N-dimethyl-gamma-phenyl-2-pyridinepropanamine(1:1)	NR50/53		*		
3271-05-4	1H-Benz[de]isoquinoline-1,3(2H)-dione,6-methoxy-2-methyl-	Mut3;R68		*		
3271-22-5	1,3,5-Triazine,2,4-dimethoxy-6-(1-pyrenyl)-	Mut3;R68NR50/53;Xn;R22		*		
3274-19-9	Acetamide,N-(9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
3278-89-5	Benzene,1,3,5-tribromo-2-(2-propenyloxy)-	NR50/53		*		
3279-54-7	Phosphoricacid,monophenylester,disodiumsalt	Repr3;R63		*		
3282-56-2	Benzene,1-(1,1-dimethylethyl)-4-nitro-	NR50/53;Xn;R22		*		
3282-75-5	9-Octadecenoicacid(Z)-,2-aminoethylester	NR50/53		*		
3282-85-7	6-Tridecanol,3,9-diethyl-,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3282-99-3	Benzenamine,4,4'-cyclohexylidenebis-	Carc3;R40NR51/53		*		
3284-77-3	Benzene,1-(dichloromethyl)-2-nitro-	Carc3;R40NR51/53		*		
3289-50-7	4-Pyrimidinamine,2,6-dimethoxy-	Mut3;R68		*		
3290-01-5	Benzene,1,2-dichloro-3-(chloromethyl)-	Repr3;R63NR50/53		*		
3290-24-2	Quinoline,3-ethyl-2-propyl-	Repr3;R63NR50/53		*		
3290-99-1	Benzoicacid,4-methoxy-,hydrazide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
3291-03-0	Benzoicacid,3,4,5-trimethoxy-,hydrazide	Carc3;R40Mut3;R68		*		
3293-32-1	Cyclohexanone,2,6-dicyclohexylidene-	Repr3;R63NR50/53		*		
3293-47-8	1-Cyclohexene-1-propanol,alpha,2,6,6-tetramethyl-	NR50/53		*		
3294-57-3	MERCURY,PHENYL(TRICHLOROMETHYL)-	Tx;R26/27/28R33N;R50/53	*			
3294-58-4	MERCURY,(BROMODICHLOROMETHYL)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
3294-60-8	MERCURY,PHENYL(TRIBROMOMETHYL)-	Tx;R26/27/28R33N;R50/53	*			
3295-96-3	Decane,1-(2-propenyloxy)-	NR50/53		*		
3296-90-0	1,3-Propanediol,2,2-bis(bromomethyl)-	Carc3;R40		*		
3299-05-6	Benzene,(1-ethoxyethyl)-	NR50/53		*		
3300-51-4	Benzenemethanamine,4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
3304-59-4	1,2-Pyrrolidinedicarboxylicacid,2-(4-nitrophenyl)1-(phenylmethyl)ester,(S)-	Carc3;R40Mut3;R68Repr3;R63NR50		*		
3304-97-0	Carbamo(dithioperoxo)thioicacid,dimethyl-,1,1-dimethylethylester	NR50/53		*		
3305-68-8	9-Octadecen-1-ol,phosphate(3:1),(Z,Z,Z)-	Mut3;R68Repr3;R63		*		
3306-62-5	Benzenesulfonamide,2-amino-	Carc3;R40R52/53		*		
3307-00-4	Phenol,4-(1-ethylhexyl)-	NR50/53		*		
3307-01-5	Phenol,4-(1-propylpentyl)-	NR50/53		*		
3307-39-9	Propanoicacid,2-(4-chlorophenoxy)-	Mut3;R68;Xn;R22		*		
3308-94-9	1,3-Dioxolane,2-(3-chloropropyl)-2-(4-fluorophenyl)-	Mut3;R68Repr3;R63;Xn;R22		*		
3311-94-2	Benzene,1,1'-(4-chloro-1-butenylidene)bis[4-fluoro-	Mut3;R68Repr3;R63NR50/53		*		
3311-99-7	Benzene,1-(4-chloro-1-phenylbutyl)-4-fluoro-	Mut3;R68Repr3;R63NR50/53		*		
3312-04-7	Benzene,1,1'-(4-chlorobutylidene)bis[4-fluoro-	Mut3;R68Repr3;R63NR50/53		*		
3312-08-1	Benzene,1,1'-(4-chlorobutylidene)bis-	Mut3;R68Repr3;R63NR50/53		*		
3319-15-1	Benzenemethanol,4-methoxy-alpha-methyl-	Mut3;R68		*		
3319-54-8	9,10-Anthracenedione,1,4-dihydroxy-2-[(2-hydroxyethyl)thio]-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3321-10-6	Phenol,2,2'-[(phenylmethylene)bis[(2,5-dimethyl-4,1-phenylene)azo]]bis[4-methyl-	Mut3;R68		*		
3321-50-4	Cyclohexane,1,1'-(1,2-ethanediyl)bis-	NR50/53		*		
3321-86-6	9(10H)-Anthracenone,10,10'-(1,2-ethenediylidene)bis-	Repr3;R63NR50/53		*		
3322-32-5	6-Oxabicyclo[3.1.0]hexane,2-[4-(oxiranylmethoxy)phenyl]-	Carc3;R40Mut3;R68NR51/53		*		
3322-93-8	Cyclohexane,1,2-dibromo-4-(1,2-dibromoethyl)-	Carc3;R40Repr3;R63NR50/53		*		
3324-71-8	Guanidine,N,N'-dimethyl-	Mut3;R68;Xn;R22		*		
3326-90-7	2-Propenoicacid,3-chloro-2-hydroxypropylester	Carc3;R40Repr3;R63;Xn;R22		*		
3327-22-8	(3-chlor-2-hydroxypropyl)trimethylammoniumchlorid	Carc3;R40R52/53	*			
3332-27-2	1-Tetradecanamine,N,N-dimethyl-,N-oxide	NR50/53		*		
3332-48-7	Oxirane,2,2'-[(1-methyl-1,3-propanediyl)bis(oxymethylene)]bis-	Carc3;R40Mut3;R68R52/53		*		
3333-13-9	Benzene,1-methyl-4-(2-propenyl)-	NR50/53;Xn;R22		*		
3333-67-3	NIKKEL(II)CARBONAT	Xn;R20/22Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
3339-11-5	Benzenepropanamine,N,N,4-trimethyl-gamma-phenyl-,hydrochloride	NR50/53;Xn;R22		*		
3343-80-4	Methanone,(2-ethyl-3-benzofuranyl)(4-methoxyphenyl)-	Mut3;R68NR50/53		*		
3344-70-5	Dodecane,1,12-dibromo-	Carc3;R40NR50/53;Xn;R22		*		
3345-50-4	1H-Pyrrole-1-carboxamide,2,5-dihydro-2,5-dioxo-	Carc3;R40		*		
3347-22-6	DITHIANON	Xn;R22N;R50/53	*			
3349-06-2	NIKKEL(II)FORMIAT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
3349-08-4	PROPANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
3349-64-2	1(2H)-Naphthalenone,3,4-dihydro-,oxime	Repr3;R63		*		
3351-05-1	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]-,disodiumsalt	Mut3;R68NR51/53		*		
3351-28-8	Chrysene,1-methyl-	Mut3;R68NR50/53;Xn;R22		*		
3352-23-6	Guanosine,adenylyl-(3'5')-	Carc3;R40		*		
3352-87-2	Dodecanamide,N,N-diethyl-	NR50/53		*		
3353-12-6	Pyrene,4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
3353-33-1	Guanosine,guanylyl-(3'5')-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3354-97-0	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-5-methoxy-2-methylphenyl]azo]-,trisodiumsalt	Carc3;R40		*		
3358-47-2	Piperidine,1-methyl-2-(4-methylphenyl)-	NR50/53		*		
3360-16-5	1,3-Propanediamine,N-(1-methylethyl)-	Repr3;R63;Xn;R22		*		
3363-56-2	1H-Benzimidazole,2,5,6-trimethyl-	Repr3;R63;Xn;R22		*		
3363-58-4	2,4-Imidazolidinedione,3-(4-morpholinylmethyl)-1-[[5-nitro-2-furanyl)methylene]amino]-	Carc3;R40Mut3;R68		*		
3367-28-0	MERCURY,CHLORO((3-(2,4-DIOXO-1-METHYL-3-IMIDAZOLIDINYL)-2-METHOXY)PROPYL)-	Tx;R26/27/28R33N;R50/53	*			
3367-29-1	MERCURY,CHLORO((3-(2,4-DIOXO-3-IMIDAZOLIDINYL)-2-METHOXY)PROPYL)-	Tx;R26/27/28R33N;R50/53	*			
3367-30-4	MERCURY,CHLORO((3-(2,4-DIOXO-3-METHYL-5-IMIDAZOLIDINYL)-2-METHOXY)PROPYL)-	Tx;R26/27/28R33N;R50/53	*			
3367-31-5	MERCURY,CHLORO((3-(2,4-DIOXO-5-IMIDAZOLIDINYL)-2-METHOXY)PROPYL)-	Tx;R26/27/28R33N;R50/53	*			
3367-32-6	MERCURY,CHLORO(3-(2,4-DIOXO-1-IMIDAZOLIDINYL)-2-METHOXYPROPYL)-	Tx;R26/27/28R33N;R50/53	*			
3370-27-2	Benzene,m-di-tert-pentyl-	NR50/53		*		
3370-28-3	Benzene,o-di-tert-pentyl-	NR50/53		*		
3370-35-2	Octadecanamide,N-(hydroxymethyl)-	NR50/53		*		
3373-00-0	6-Quinolinol,1,2,3,4-tetrahydro-	Repr3;R63		*		
3373-03-3	Phenol,4,4'-heptylidenebis-	NR50/53		*		
3373-10-2	Benzene,p-di-tert-pentyl-	NR50/53		*		
3375-11-9	Benzenesulfonicacid,3,3'-sulfonylbis-,dihydrazide	Carc3;R40NR51/53		*		
3377-86-4	Hexane,2-bromo-	Repr3;R63;Xn;R22		*		
3377-87-5	Hexane,3-bromo-	Repr3;R63R52/53;Xn;R22		*		
3379-38-2	Benzene,1,3-diphenoxy-	Mut3;R68NR50/53		*		
3380-30-1	Phenol,5-chloro-2-(4-chlorophenoxy)-	Xi;R41N;R50/53	*			
3380-34-5	PHENOL,5-CHLORO-2-(2,4-DICHLOROPHENOXY)-	Xi;R36/38N;R50/53	*			
3382-18-1	Isoquinoline,3,4-dihydro-6,7-dimethoxy-	Repr3;R63		*		
3382-99-8	Phenol,2,6-di-2-propenyl-	NR50/53		*		
3383-96-8	Phosphorothioicacid,O,O'-(thiodi-4,1-phenylene)O,O',O',O'-tetramethylester	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3384-04-1	Benzene,(3-chloropropoxy)-	Mut3;R68Repr3;R63;Xn;R22		*		
3385-66-8	Oxirane,[(octyloxy)methyl]-	Carc3;R40NR51/53		*		
3386-00-3	Pregn-5-ene-3,20-dione,17-hydroxy-,cyclicbis(1,2-ethanediylacetal)	NR50/53		*		
3386-33-2	Octadecane,1-chloro-	Mut3;R68Repr3;R63		*		
3386-97-8	1-Butene,4-isothiocyanato-	Repr3;R63NR50;Xn;R22		*		
3387-36-8	5'-Uridylicacid,disodiumsalt	Carc3;R40Repr3;R63		*		
3389-21-7	1H-Indole,3-(2-bromoethyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
3389-71-7	Bicyclo[2.2.1]hepta-2,5-diene,1,2,3,4,7,7-hexachloro-	NR50/53		*		
3391-83-1	1,7-Dioxacycloheptadecan-8-one	NR50/53		*		
3391-87-5	Cyclohexanone,5-methyl-2-(1-methylethyl)-,(2R-trans)-	Repr3;R63		*		
3393-18-8	5'-Inosinicacid,2'-deoxy-	Carc3;R40		*		
3393-72-4	Quinoline,8-amino-3,4-dimethyl-	Mut3;R68		*		
3393-78-0	Benzene,1,1'-thiobis[4-bromo-	NR50/53;R43		*		
3395-83-3	Benzene,1-(dimethoxymethyl)-4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
3395-88-8	Benzene,1-(methoxymethyl)-4-methyl-	Mut3;R68NR50/53;Xn;R22		*		
3395-91-3	Propanoicacid,3-bromo-,methylester	Carc3;R40Mut3;R68Repr3;R63		*		
3401-47-6	Naphthalene,1-bromo-2-methoxy-	NR50/53		*		
3402-74-2	Benzene,1-methyl-4-(4-nitrophenoxy)-	Carc3;R40NR50/53		*		
3403-42-7	10H-Phenothiazine-10-propanamine,2-methoxy-N,N-dimethyl-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53		*		
3404-58-8	1-Hexene,3-ethyl-	NR50/53		*		
3404-61-3	1-Hexene,3-methyl-	NR50/53		*		
3405-32-1	Butane,1,2,3,4-tetrachloro-	Carc3;R40Repr3;R63NR51/53;Xn;R22		*		
3407-42-9	Cyclohexanol,3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	NR50/53		*		
3410-54-6	Androst-4-en-3-one,17-(1-oxobutoxy)-,(17beta)-	Repr3;R63R52/53		*		
3413-58-9	Cinchonan-9-ol,6'-ethoxy-10,11-dihydro-,monohydrochloride,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
3416-26-0	1-Piperazineacetamide,4-[4,4-bis(4-fluorophenyl)butyl]-N-(2,6-dimethylphenyl)-	NR50/53		*		
3417-91-2	L-Tyrosine,methylester,hydrochloride	Mut3;R68		*		
3424-82-6	Benzene,1-chloro-2-[2,2-dichloro-1-(4-chlorophenyl)ethenyl]-	Carc3;R40NR50/53;Xn;R22		*		*
3424-93-9	Benzamide,4-methoxy-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3425-46-5	SELENOCYANICACID,POTASSIUMSALT	T;R23/25R33N;R50/53	*			
3426-08-2	1H-Azepine,1-(3,3-diphenylpropyl)hexahydro-	NR50/53;Xn;R22		*		
3426-43-5	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-methoxy-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68NR50/53		*		
3428-24-8	1,2-Benzenediol,4,5-dichloro-	NR50/53		*		
3433-80-5	Benzene,1-bromo-2-(bromomethyl)-	NR50/53;Xn;R22		*		
3434-88-6	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,diacetate	Repr3;R63NR50/53		*		
3435-52-7	2-Propenoicacid,3-[4-(dimethylamino)phenyl]-,2-methylpropylester	NR50/53		*		
3437-89-6	2-Pentanone,3-(phenylmethylene)-	Mut3;R68		*		
3440-30-0	beta-Alanine,N-ethyl-,methylester	Mut3;R68Repr3;R63		*		
3440-75-3	PLUMBANE,TETRAPROPYL-	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
3442-21-5	Benzoicacid,5-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2-hydroxy-,disodiumsalt	Carc3;R40		*		
3442-78-2	Pyrene,2-methyl-	Mut3;R68NR50/53		*		
3443-93-4	2-Anthracenecarboxamide,1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
3447-95-8	Butanedioicacid,mono[1-[5-(2,5-dihydro-5-oxo-3-furanyl)-3-methyl-2-benzofuranyl]ethyl]ester	Carc3;R40		*		
3448-13-3	2(5H)-Furanone,4-[2-(1-hydroxyethyl)-3-methyl-5-benzofuranyl]-	Carc3;R40		*		
3452-09-3	1-Nonyne	NR50/53		*		
3453-33-6	2-Naphthalenecarboxaldehyde,6-methoxy-	Mut3;R68		*		
3454-07-7	Benzene,1-ethenyl-4-ethyl-	NR50/53;Xn;R22		*		
3454-29-3	Oxirane,2,2'-[[2-ethyl-2-[(oxiranylethoxy)methyl]-1,3-propanediyl]bis(oxymethylene)]bis-	Carc3;R40		*		
3457-13-4	Methanone,[2-hydroxy-4-(octadecyloxy)phenyl]phenyl-	Mut3;R68		*		
3457-46-3	Ethanedione,bis(4-chlorophenyl)-	Repr3;R63NR50/53		*		
3457-48-5	Ethanedione,bis(4-methylphenyl)-	Repr3;R63NR50/53;R43		*		
3457-98-5	Benzenamine,4-(phenylazo)-,monohydrochloride	Mut3;R68		*		
3459-02-7	1-Naphthalenamine,1,2,3,4-tetrahydro-,hydrochloride	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3460-49-9	Benzene,1-ethoxy-4-isothiocyanato-	NR50/53		*		
3461-31-2	1,2-Benzenedicarboxylicacid,butylnonylester	NR50/53		*		
3463-92-1	Carpaine-	NR50/53		*		
3464-60-6	Cholesta-1,4,6-trien-3-one	Repr3;R63NR50/53		*		
3467-59-2	Acetamide,N-(2,5-dimethoxyphenyl)-	Mut3;R68;Xn;R22		*		
3468-00-6	4H-1-Benzopyran-4-one,3-methyl-2-phenyl-8-(1-propenyl)-	NR50/53		*		
3469-20-3	1H-Indole,2,3-diphenyl-	NR50/53		*		
3469-26-9	Naphthalene,2,7-dimethoxy-	Mut3;R68		*		
3471-32-7	Hydrazine,(4-methoxyphenyl)-	Carc3;R40Mut3;R68;Xn;R22		*		
3475-07-8	1H-Imidazole,1-methyl-2-phenyl-	Repr3;R63NR50;Xn;R22		*		
3476-90-2	C.I.DIRECTBROWN59	Carc2;R45	*			
3477-28-9	MERCURY,CHLORO((3-(5,5-DIMETHYL-2,4-DIOXO-3-IMIDAZOLIDINYL)-2-METHOXY)PROPYL)-	Tx;R26/27/28R33N;R50/53	*			
3478-10-2	Benzoicacid,2-(acetyloxy)-,2-hydroxy-3-(2-methylphenoxy)propylester	Carc3;R40		*		
3478-94-2	Benzoicacid,3,4-dichloro-,3-(2-methyl-1-piperidiny)propylester	Mut3;R68NR50/53		*		
3479-85-4	Hexanedioicacid,2,5-dibromo-	Repr3;R63;Xn;R22		*		
3481-20-7	Benzenamine,2,3,5,6-tetrachloro-	NR50/53;Xn;R22		*		
3481-84-3	Pregnan-3-amine,18,20-epoxy-N,N-dimethyl-,(3beta,5alpha,20R)-	NR50/53		*		
3482-63-1	Dodecane,1-methoxy-	NR50/53		*		
3483-82-7	L-Tyrosine,N-benzoyl-,ethylester	Mut3;R68		*		
3485-84-5	1H-Isoindole-1,3(2H)-dione,2-ethenyl-	Mut3;R68Repr3;R63NR50		*		
3486-30-4	Benzenemethanaminium,N-[4-[(2,4-disulfophenyl)[4-ethyl(phenylmethyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-,hydroxide,inersalt,sodiumsalt	Mut3;R68		*		
3487-99-8	2-Propenoicacid,3-phenyl-,pentylester	NR50/53		*		
3488-00-4	2-Propenoicacid,3-phenyl-,hexylester	NR50/53		*		
3488-51-5	2-Butanone,3-methyl-4-[4-(1-methylethyl)phenyl]-	NR50/53		*		
3490-06-0	Benzeneethanamine,3,4-dimethoxy-N-methyl-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3494-69-7	Propanoicacid,2-methyl-,2,2,4-trimethyl-3-pentenylester	NR50/53		*		
3497-06-1	Oxirane,[(decyloxy)methyl]-	Carc3;R40NR51/53		*		
3505-38-2	Ethanamine,2-[(4-chlorophenyl)-2-pyridinylmethoxy]-N,N-dimethyl-,(Z)-2-butenedioate(1:1)	NR50/53		*		
3506-36-3	1-Propanone,3-(dimethylamino)-1-phenyl-	NR50/53		*		
3507-08-2	Benzoicacid,5-formyl-2-hydroxy-3-methoxy-	Mut3;R68;Xn;R22		*		
3508-00-7	Heptadecane,1-bromo-	Carc3;R40;Xn;R22		*		
3508-98-3	benzeneacetonitril,.alpha.-butyl-	Xn;R22N;R50/53	*			
3511-19-1	Furan,2,3-dichlorotetrahydro-	Carc3;R40;Xn;R22		*		
3530-19-6	C.I.DIRECTRED37	Carc2;R45	*			
3535-84-0	thallium(I)thiocyanat	Xn;R21Tx;R26/28R32R33N;R51/53	*			
3536-89-8	3'-Adenylicacid,adenylyl-(3'5')-	Repr3;R63		*		
3538-36-1	Ethanol,2-(hexyloxy)-,hydrogenphosphate	Mut3;R68Repr3;R63NR51/53		*		
3538-65-6	Butanoicacid,hydrazide	Carc3;R40;Xn;R22		*		
3539-38-6	Myristicacid,2-hydroxypropylester	NR50/53		*		
3539-43-3	1-Hexadecanol,dihydrogenphosphate	Repr3;R63NR50/53		*		
3542-36-7	STANNANE,DICHLORODIOCTYL-	T;R23T;R48/25R53	*		*	
3544-25-0	Benzeneacetonitrile,4-amino-	Carc3;R40		*		
3544-94-3	Butanedioicacid,mono[2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propyl]ester,[R-(R*,R*)]-	Carc3;R40R52/53		*		
3546-03-0	10H-Phenothiazine-2-carbonitrile,10-[3-(dimethylamino)-2-methylpropyl]-	NR50/53		*		
3549-23-3	Benzeneaceticacid,4-(1,1-dimethylethyl)-,methylester	Mut3;R68NR50/53;R43		*		
3550-43-4	Methanone,[4-(heptyloxy)-2-hydroxyphenyl]phenyl-	Mut3;R68NR50/53		*		
3554-65-2	2-Pyrrolidinemethanol,1-methyl-	Mut3;R68		*		
3555-11-1	Benzene,pentabromo(2-propenyloxy)-	NR50/53		*		
3556-56-7	L-Tyrosine,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
3558-24-5	1H-Indole,1-methyl-2-phenyl-	Mut3;R68Repr3;R63NR50/53		*		
3558-60-9	Benzene,(2-methoxyethyl)-	Mut3;R68		*		
3558-69-8	Pyridine,2,6-diphenyl-	NR50/53;Xn;R22		*		
3561-67-9	Benzene,1,1'-[methylenebis(thio)]bis-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3562-03-6	L-Tyrosine,N-[(phenylmethoxy)carbonyl]-O-(phenylmethyl),4-nitrophenylester	NR50/53		*		
3562-63-8	Pregna-4,6-diene-3,20-dione,17-hydroxy-6-methyl-	Repr3;R63R52/53		*		
3562-99-0	1-Naphthalenebutanoicacid,4-methoxy-gamma-oxo-	NR50/53		*		
3563-45-9	Tetrachloro-DDT					*
3564-09-8	2,7-Naphthalenedisulfonicacid,3-hydroxy-4-[(2,4,5-trimethylphenyl)azo]-,disodiumsalt	Carc3;R40Mut3;R68		*		
3564-14-5	1-Naphthalenesulfonicacid,3-hydroxy-4-[(1-hydroxy-2-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68		*		
3564-21-4	2-Naphthalenecarboxylicacid,4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-,disodiumsalt	Carc3;R40		*		
3564-22-5	2-Naphthalenecarboxamide,3-hydroxy-4-[(4-methyl-2-nitrophenyl)azo]-N-(3-nitrophenyl)-	Carc3;R40		*		
3564-73-6	5H-Dibenz[b,f]azepine-5-carboxamide,10,11-dihydro-	Carc3;R40Mut3;R68Repr3;R63		*		
3566-10-7	Carbamodithioicacid,1,2-ethanediybis-,diammoniumsalt	NR50/53		*		
3566-44-7	1,4-Benzenediamine,N-(4-methoxyphenyl)-,monohydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
3566-94-7	2-Naphthalenol,1-[(5-chloro-2-hydroxyphenyl)azo]-	Mut3;R68NR50/53		*		
3567-65-5	C.I.ACIDRED85	Carc2;R45	*			
3567-66-6	2,7-Naphthalenedisulfonicacid,5-amino-4-hydroxy-3-(phenylazo)-,disodiumsalt	Carc3;R40		*		
3567-69-9	1-Naphthalenesulfonicacid,4-hydroxy-3-[(4-sulfo-1-naphthalenyl)azo]-,disodiumsalt	Mut3;R68R52/53		*		
3568-00-1	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3-(1,2-dimethylbutyl)-3,4-dihydro-,1,1-dioxide	Repr3;R63		*		
3568-23-8	1-Propanone,1-[10-[2-(dimethylamino)propyl]-10H-phenothiazin-2-yl]-,(Z)-2-butenedioate(1:1)	NR50/53		*		
3568-24-9	1-Propanone,1-[10-[3-(dimethylamino)propyl]-10H-phenothiazin-2-yl]-	NR50/53		*		
3569-01-5	Naphth[2,3-c]acridine-5,8,14(13H)-trione	Carc3;R40		*		
3569-18-4	1H-Indene-5-carboxylicacid,3-(4-carboxyphenyl)-2,3-dihydro-1,1,3-trimethyl-	NR50/53;R43		*		
3570-58-9	Ethanol,2-chloro-,methanesulfonate	Carc3;R40Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3570-80-7	MERCURY,BIS(ACETATO-O)(.MU.-(3',6'-DIHYDROXY-3-OXOSPIRO(ISOBENZOFURAN-1(3H),9'-(9H)XANTHENE)-2',7'-DIYL))DI-	Tx;R26/27/28R33N;R50/53	*			
3571-23-1	Benzamide,N-(9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
3571-26-4	Benzoicacid,2-[[[8-hydroxy-7-quinolinyl)phenylmethyl]amino]-,methylester	NR50/53		*		
3571-36-6	Ethanaminium,N-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-,chloride	Mut3;R68		*		
3571-53-7	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-undecanoate	Repr3;R63		*		
3572-08-5	Butanamide,2-bromo-N-(4-ethoxyphenyl)-2-ethyl-	NR50/53		*		
3572-43-8	Benzenemethanamine,2-amino-3,5-dibromo-N-cyclohexyl-N-methyl-	Repr3;R63NR50/53;R43		*		
3572-52-9	[1,1'-Biphenyl]-3-carboxylicacid,2-hydroxy-,2-(diethylamino)ethylester	Mut3;R68NR51/53		*		
3572-64-3	Cyclopentaneaceticacid,3-oxo-2-pentyl-	Repr3;R63		*		
3572-74-5	Ethanamine,2-(1,1-diphenylethoxy)-N,N-dimethyl-	NR50/53;Xn;R22		*		
3572-80-3	2,6-Methano-3-benzazocin-8-ol,3-(cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-	Mut3;R68Repr3;R63NR50/53		*		
3574-73-0	Octadecanamide,N-[2-[(2-aminoethyl)amino]ethyl]-	NR50/53		*		
3575-32-4	1,3-Benzenediamine,N,N-dimethyl-,dihydrochloride	Mut3;R68NR51/53;R43		*		
3576-64-5	Acetamide,2,2-dichloro-N-(2-hydroxyethyl)-N-[[4-(4-nitrophenoxy)phenyl]methyl]-	Carc3;R40Mut3;R68NR50/53;R43		*		
3584-23-4	1,3,5-Triazine,2-(4-methoxyphenyl)-4,6-bis(trichloromethyl)-	NR50/53;Xn;R22		*		
3586-12-7	Benzenamine,3-phenoxy-	Mut3;R68NR50;Xn;R22R43		*		
3586-14-9	Benzene,1-methyl-3-phenoxy-	Mut3;R68NR50/53		*		
3587-18-6	STANNANE,TRIBUTYLPHENOXY-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
3588-13-4	1,3-Butadiene,1,4-dichloro-,(E,Z)-	Carc3;R40;Xn;R22		*		
3590-52-1	Ethanol,2,2'-[[4-nitrosophenyl]imino]bis-	Mut3;R68;Xn;R22R43		*		
3590-84-9	Tetraoctyltin	Xi;R36/37/38 R53			*	

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3593-85-9	Androst-5-ene-3,17-diol,17-methyl-,dipropanoate,(3beta,17beta)-	NR50/53		*		
3595-05-9	Phenol,4-[2-(dimethylamino)ethyl]-,sulfate(salt)	Mut3;R68NR50/53;Xn;R22R43		*		
3595-11-7	Cyclohexaneethanamine,N,alpha-dimethyl-,(±)-	Mut3;R68		*		
3598-37-6	Ethanone,1-[10-[3-(dimethylamino)propyl]-10H-phenothiazin-2-yl]-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53		*		
3599-28-8	ARSONICACID,(4-((4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)AMINO)PHENYL)-,DISODIUMSALT	T;R23/25N;R50/53	*			
3602-47-9	Methanone,(4-fluorophenyl)(2-hydroxy-4-methoxyphenyl)-	Mut3;R68NR50/53		*		
3603-99-4	Cyclotetradecanone-	NR50/53		*		
3604-99-7	1-Naphthalenamine,5,8-dichloro-	NR50/53		*		
3605-01-4	Pyrimidine,2-[4-(1,3-benzodioxol-5-ylmethyl)-1-piperazinyl]	Mut3;R68R52/53		*		
3605-31-0	1H-Indene,6-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl-	Repr3;R63NR50/53		*		
3608-11-5	Ethanone,1-(4,7,7-trimethylbicyclo[4.1.0]hept-4-en-3-yl)-	Repr3;R63;Xn;R22		*		
3610-27-3	Ethanol,2-[2-(2-methoxyethoxy)ethoxy]-,acetate	Mut3;R68R52/53		*		
3610-36-4	1H-Indole-3-ethanamine,6-methoxy-	Mut3;R68;R43		*		
3611-72-1	2-Benzofuranmethanol,alpha-(4-chlorophenyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
3613-30-7	Octanal,7-methoxy-3,7-dimethyl-	Mut3;R68		*		
3614-38-8	Benzamide,4-(acetilamino)-N-[2-(diethylamino)ethyl]-2-methoxy-	Mut3;R68;R43		*		
3614-47-9	3-Pyridazinecarboxamide,6-hydrazino-	Carc3;R40;Xn;R22		*		
3614-69-5	1H-Indene-2-ethanamine,N,N-dimethyl-3-[1-(2-pyridinyl)ethyl]-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53;Xn;R22R43		*		
3615-74-5	Propanoicacid,2-methyl-2-phenoxy-,2-(4-morpholinyl)ethylester	NR50/53;R43		*		
3615-82-5	myo-Inositol,hexakis(dihydrogenphosphate),calciummagnesiumsalt	Repr3;R63		*		
3619-22-5	Benzoicacid,4-methyl-,hydrazide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
3622-23-9	Benzothiazole,2,6-dichloro-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3622-30-8	Benzothiazole,2,4-dichloro-	NR50/53;Xn;R22		*		
3625-06-7	Benzoicacid,3,4-dimethoxy-,4-[ethyl[2-(4-methoxyphenyl)-1-methylethyl]amino]butylester	NR50/53		*		
3626-13-9	MERCURY,(BENZOATO-O)METHYL-	Tx;R26/27/28R33N;R50/53	*			
3626-28-6	C.I.DIRECTGREEN1	Carc2;R45	*			
3626-35-5	Benzenesulfonicacid,4-[(4-amino-5-methoxy-2-methylphenyl)azo]-,monosodiumsalt	Mut3;R68		*		
3626-36-6	2-Naphthalenesulfonicacid,7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)-,disodiumsalt	NR50/53		*		
3626-40-2	1-Naphthalenesulfonicacid,3-[[4-[[4-(4-aminophenyl)azo]-6-sulfo-1-naphthalenyl]azo]-6-sulfo-1-naphthalenyl]azo]-4-hydroxy-,trisodiumsalt	Mut3;R68R52/53		*		
3627-47-2	1,3-Benzenedicarboxamide,N,N'-bis(9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
3634-86-4	Phenol,2,2'-methylenebis[4-(1,1-dimethylethyl)-6-methyl-	Mut3;R68NR50/53;R43		*		
3634-95-5	Pentanedioicacid,dihexylester	NR50/53		*		
3639-19-8	ARSONICACID,(1,2-ETHANEDIYLBIS(IMINO-4,1-PHENYLENE))BIS-	T;R23/25N;R50/53	*			
3644-32-4	STANNANE,(P-NITROPHENOXY)TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
3644-37-9	STANNANE,(2-BIPHENYLYLOXY)TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
3644-38-0	STANNANE,TRIBUTYL(PENTACHLOROPHENOXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
3644-61-9	1-Propanone,2-methyl-1-(4-methylphenyl)-3-(1-piperidinyl),hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
3645-00-9	1,4-Benzenedicarboxylicacid,2-hydroxyethylmethylester	Mut3;R68		*		
3646-28-4	Estr-4-en-17-one	Repr3;R63R52/53		*		
3647-69-6	Morpholine,4-(2-chloroethyl)-,hydrochloride	Mut3;R68Repr3;R63		*		
3651-02-3	1-Naphthalenol,4-(phenylazo)-	Mut3;R68		*		
3651-62-5	2-Naphthalenecarboxamide,3-hydroxy-N-(4-methylphenyl)	Carc3;R40Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3652-91-3	9H-Carbazole,2-methyl-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
3653-48-3	MCPANATRIUMSALT	Xn;R20/21/22N;R50/53	*			
3654-49-7	1,4-Pentadien-3-one,1,5-bis(4-hydroxyphenyl)-	Mut3;R68;R43		*		
3655-00-3	beta-Alanine,N-(2-carboxyethyl)-N-dodecyl-,disodiumsalt	NR50/53;R43		*		
3663-82-9	1,4-Benzodioxin-2-methanol,2,3-dihydro-	Mut3;R68		*		
3665-51-8	2-Naphthalenecarboxamide,3-hydroxy-	Carc3;R40Repr3;R63		*		
3665-80-3	Benzenamine,N-ethyl-4-nitro-	NR50/53;R43		*		
3671-08-7	2-Naphthacenecarboxamide,7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,hydrochloride,[4S-(4alpha,4aalphabeta,5aalphabeta,6beta,12aalphabeta)]-	Repr3;R63		*		
3674-09-7	Propanoicacid,2,3-dichloro-,methylester	Carc3;R40NR50		*		
3674-13-3	Propanoicacid,2,3-dibromo-,ethylester	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
3674-33-7	1H-Indene-1,3(2H)-dione,2-nitro-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
3675-68-1	Butane,1,1,2-tribromo-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
3675-69-2	Butane,1,2,2-tribromo-	NR50/53		*		
3678-15-7	Oxirane,[(ethenyloxy)methyl]-	Carc3;R40Mut3;R68;Xn;R22R43		*		
3678-62-4	Pyridine,2-chloro-4-methyl-	NR50/53;Xn;R22R43		*		
3678-72-6	Pyridine,4-(diphenylmethyl)-	Carc3;R40NR51/53;R43		*		
3679-64-9	Benzamide,5-bromo-N-(4-chlorophenyl)-2-hydroxy-	Mut3;R68NR50/53;R43		*		
3681-02-5	Oxirane,[(cyclohexyloxy)methyl]-	Carc3;R40R52/53;Xn;R22R43		*		
3681-78-5	Dodecanoicacid,propylester	NR50/53		*		
3682-47-1	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[(2-hydroxy-1-naphthalenyl)azo]-3-[(4-sulfo-1-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40Mut3;R68		*		
3687-31-8	BLY(II)ARSENAT	Xn;R20/22T;R23/25R33Carc1;R45N;R50/53N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3687-80-7	1-Naphthalenesulfonicacid,4-[[1-hydroxy-6-[[[5-hydroxy-6-[[2-methoxyphenyl]azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-,trisodiumsalt	Carc3;R40		*		
3688-11-7	MERCURY,(1,2-BENZENEDIOLATO-O)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
3688-62-8	1,2-Propanediamine,N,N,N',N'-tetramethyl-3-(10H-phenothiazin-10-yl)-(E)-2-butenedioate(2:1)	NR50/53		*		
3688-79-7	7H-Benz[de]anthracen-7-one,3-methoxy-	Mut3;R68Repr3;R63		*		
3689-20-1	2-Naphthalenecarboxamide,3-hydroxy-N-(4-methoxy-2-methylphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
3689-24-5	TETRAETHYLTHIODIPHOSPHAT	Tx;R27/28N;R50/53	*			
3689-50-7	10H-Phenothiazine-10-propanamine,N,N,beta-trimethyl-,5,5-dioxide	Mut3;R68NR50/53		*		
3689-76-7	1H-Benzimidazole,1-[(4-chlorophenyl)methyl]-2-methyl-	NR50/53		*		
3691-35-8	CHLOROPHACINON	T;R23Tx;R27/28T;R48/24/25N;R50/53	*			
3691-93-8	3-Dibenzofurancarboxamide,N-(2-ethoxyphenyl)-2-hydroxy-	Mut3;R68Repr3;R63NR50/53		*		
3692-05-5	2-Naphthalenecarboxamide,N,N'-(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[3-hydroxy-	Carc3;R40Mut3;R68Repr3;R63		*		
3694-83-5	Benzenesulfonicacid,3-amino-4-ethyl-	Mut3;R68R52/53;R43		*		
3695-77-0	Benzenemethanethiol,alpha,alpha-diphenyl-	NR50/53		*		
3697-42-5	2,4,11,13-Tetraazatetradecanediimidamide,N,N"-bis(4-chlorophenyl)-3,12-diimino-,dihydrochloride	NR50/53;Xn;R22R43		*		
3698-83-7	Benzene,1,5-dichloro-2,4-dinitro-	NR50/53;R43		*		
3698-89-3	Dodecane,1-(methylthio)-	NR50/53		*		
3700-59-2	1,2-Ethanediamine,N-(2-aminoethyl)-N'-dodecyl-	NR50/53;R43		*		
3700-60-5	Benzoicacid,3,5-bis[[2-[[2-(dodecylamino)ethyl]amino]ethyl]amino]methyl]-4-hydroxy-	Mut3;R68		*		
3703-76-2	Piperidine,1-[2-[(4-chlorophenyl)phenylmethoxy]ethyl]-	NR50/53		*		
3704-09-4	Estr-4-en-3-one,17-hydroxy-7,17-dimethyl-,(7alpha,17beta)-	Repr3;R63R52/53		*		
3705-62-2	Benzene,1,1'-oxybis[3-(3-phenoxyphenoxy)-	Mut3;R68		*		
3705-86-0	2H-Benzimidazol-2-one,1,3-dihydro-5,6-dinitro-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3709-43-1	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-nitro-,disodiumsalt	Mut3;R68R52/53		*		
3710-84-7	Ethanamine,N-ethyl-N-hydroxy-	Mut3;R68Repr3;R63;Xn;R22		*		
3712-92-3	4,7-Methanoindan,1,2-epoxy-6-(2,3-epoxypropoxy)hexahydro-	Carc3;R40		*		
3713-23-3	Benzenesulfonicacid,4-[(4-amino-1-naphthalenyl)azo]-	Mut3;R68R52/53		*		
3714-62-3	Benzene,1,2,3,5-tetrachloro-4-nitro-	NR50/53;R43		*		
3715-90-0	1H-Imidazol-2-amine,4,5-dihydro-N-(5,6,7,8-tetrahydro-1-naphthalenyl)-,monohydrochloride	Repr3;R63NR51/53		*		
3718-88-5	Benzenemethanamine,3-iodo-,hydrochloride	NR50/53		*		
3720-16-9	2-Cyclohexen-1-one,3-methyl-5-propyl-	Repr3;R63		*		
3724-43-4	methanaminium,N-(chloromethylene)-N-methyl-,chloride	R14Xn;R22C;R35Rep2;R61	*			
3724-54-7	Cyclooctanecarboxylicacid,methylester	Repr3;R63NR51/53		*		
3731-39-3	Benzenamine,N,N-dimethyl-4-[(2-methylphenyl)azo]-	NR50/53;Xn;R22		*		
3731-53-1	4-Pyridinemethanamine	Carc3;R40;R43		*		
3734-48-3	4,7-Methano-1H-indene,4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-	NR50/53;Xn;R22		*		
3734-52-9	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-3,6,11-trimethyl-	NR50/53		*		
3734-67-6	2,7-Naphthalenedisulfonicacid,5-(acetylamino)-4-hydroxy-3-(phenylazo)-,disodiumsalt	Carc3;R40R52/53;R43		*		
3735-90-8	Carbamothioicacid,diphenyl-,S-[2-(diethylamino)ethyl]ester	NR50/53		*		
3736-81-0	2-Furancarboxylicacid,4-[(dichloroacetyl)methylamino]phenylester	Carc3;R40;R43		*		
3737-76-6	Benzo[a]naphth[2,3-h]acridine-5,8,13(14H)-trione	Carc3;R40		*		
3737-95-9	2-Naphthalenecarboxylicacid,3-hydroxy-4-[(2-hydroxy-4-sulfo-1-naphthalenyl)azo]-	Carc3;R40NR51/53		*		
3738-04-3	Acetamide,N-[4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]-	NR50/53;R43		*		
3739-67-1	Benzene,1,1'-(1-methylethylidene)bis[4-(2-propenyloxy)-	NR50/53		*		
3740-52-1	Benzeneaceticacid,2-nitro-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3741-77-3	2-Propenoicacid,2,4,6-tribromophenylester	NR50/53;R43		*		
3741-80-8	2-benzothiazolesulfenamide,N-(2-benzothiazolylthio)-N-(1,1-dimethylethyl)-	N;R50/53	*			
3743-29-1	Benzenesulfonamide,N-(3-hydroxyphenyl)-4-methyl-	Mut3;R68		*		
3746-39-2	Aceticacid,mercapto-,dodecylester	NR50/53;R43		*		
3746-45-0	Urea,N,N'-di-9H-xanthen-9-yl-	Mut3;R68NR50/53		*		
3746-79-0	1-Naphthalenesulfonicacid,5-hydroxy-6-[(4-sulfo-1-naphthalenyl)azo]-,disodiumsalt	Mut3;R68		*		
3747-74-8	Quinoline,2-(chloromethyl)-,hydrochloride	Repr3;R63NR51/53;Xn;R22R43		*		
3748-13-8	Benzene,1,3-bis(1-methylethenyl)-	NR50/53;R43		*		
3749-87-9	Cholan-24-oicacid,3,7-bis(acetyloxy)-12-hydroxy-,methylester,(3alpha,5beta,7alpha,12alpha)-	Repr3;R63NR50/53		*		
3754-60-7	Benzene,1,1'-(1-methylethylidene)bis[4-(ethenylloxy)-	NR50/53		*		
3755-83-7	Thiazole,2-methyl-4,5-diphenyl-	NR50/53;Xn;R22		*		
3757-76-4	Phenol,2,4-dichloro-,sodiumsalt	Mut3;R68NR51/53;R43		*		
3758-34-7	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-propanoate	Repr3;R63NR50/53		*		
3759-07-7	10(9H)-Acridinepropanamine,N,N,9,9-tetramethyl-,[R-(R*,R*)]-2,3-dihydroxybutanedioate(1:1)	Mut3;R68NR50/53		*		
3759-61-3	Carbonochloridicacid,1-naphthalenylester	Mut3;R68NR50		*		
3759-92-0	2-Oxazolidinone,5-(4-morpholinylmethyl)-3-[[[(5-nitro-2-furanyl)methylene]amino]-,monohydrochloride	Mut3;R68		*		
3760-13-2	1,5-Cyclooctadiene,1,6-dimethyl-	NR50/53		*		
3760-14-3	1,5-Cyclooctadiene,1,5-dimethyl-	NR50/53		*		
3760-66-5	1-Butanone,2-bromo-4-chloro-1-(4-chlorophenyl)-	Mut3;R68Repr3;R63NR51/53;R43		*		
3761-48-6	Benzamide,4-amino-N-[2-(diethylamino)ethyl]-2-methoxy-	Mut3;R68NR50;Xn;R22R43		*		
3761-53-3	2,7-Naphthalenedisulfonicacid,4-[(2,4-dimethylphenyl)azo]3-hydroxy-,disodiumsalt	Carc3;R40Mut3;R68		*		
3766-55-0	Hydrazinecarbothioamide,N-2-propenyl-	Carc3;R40;Xn;R22		*		
3766-60-7	Urea,N'-(4-chlorophenyl)-N-methyl-N-(1-methyl-2-propynyl)-	NR50/53		*		
3766-81-2	2-sec-BUTYLPHENYLMETHYLCARBAMAT	Xn;R22N;R50/53	*			
3767-68-8	9,10-Anthracenedione,1-amino-4-(2-benzothiazolylthio)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3768-18-1	Cytidine,N-acetyl-	Carc3;R40Repr3;R63		*		
3769-57-1	Ethanol,2,2'-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bis-	Mut3;R68NR50/53;Xn;R22R43		*		
3769-62-8	2,7-Naphthalenedisulfonicacid,5-amino-3-[(3-chloro-2-hydroxy-5-nitrophenyl)azo]-4-hydroxy-	Carc3;R40R52/53		*		
3772-23-4	Phenol,2,2'-butylidenebis[4,6-dimethyl-	Mut3;R68NR50/53;R43		*		
3772-44-9	BENZOICACID,2((7-((2-ARSONOPHENYL)AZO)-1,8-DIHYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-	T;R23/25N;R50/53	*			
3772-55-2	1-Phenanthrenemethanol,1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,10aalpha)]-	Repr3;R63NR50/53		*		
3773-10-2	Benzenesulfonicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-butyl-	Carc3;R40		*		
3775-84-6	Acetaldehyde,bis(2,3-epoxypropyl)acetal	Carc3;R40Mut3;R68;Xn;R22R43		*		
3776-93-0	2-Furanmethanamine,N-methyl-N-(1-methyl-2-phenylethyl)-,(+)-	NR50/53;Xn;R22		*		
3777-70-6	Furan,2-hexyl-	NR50/53;Xn;R22		*		
3777-71-7	Furan,2-heptyl-	NR50/53;Xn;R22		*		
3778-73-2	2H-1,3,2-Oxazaphosphorin-2-amine,N,3-bis(2-chloroethyl)tetrahydro-,2-oxide	Carc3;R40Mut3;R68Repr3;R63		*		
3779-03-1	7H-Furo[3,2-g][1]benzopyran-7-one,2,3-dihydro-9-methoxy-	Repr3;R63		*		
3780-50-5	Phenol,4-(octyloxy)-	Carc3;R40NR50/53;Xn;R22R43		*		
3782-00-1	Benzofuran,2,3-dimethyl-	Mut3;R68NR50/53		*		
3784-03-0	Phenol,2,4,6-trichloro-,sodiumsalt	Carc3;R40Mut3;R68NR51/53;R43		*		
3785-34-0	Aceticacid,bromo-,1,2-ethanediylester	Carc3;R40R52/53;R43		*		
3786-76-3	Cardanolide,3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-,(3beta,5beta)-	Mut3;R68R52/53		*		
3801-89-6	Piperazine,1-(3-fluorophenyl)-	Mut3;R68NR50/53;Xn;R22		*		
3808-86-4	Disulfide,bis(2,5-dimethylphenyl)	NR50/53		*		
3808-87-5	Disulfide,bis(2,4,5-trichlorophenyl)	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3810-74-0	D-Streptamine, O-2-deoxy-2-(methylamino)-alpha-L-glucopyranosyl-(12)-O-5-deoxy-3-C-formyl-alpha-L-lyxofuranosyl-(14)-N,N'-bis(aminoiminomethyl)-,sulfate(2:3)(salt)	Repr3;R63		*		
3810-81-9	MERCURY,SULFATOBIS(METHYL-	Tx;R26/27/28R33N;R50/53	*			
3811-49-2	4H-(1.3.2)BENZODIOXAPHOSPHORINE,2-METHOXY-,2-SULFIDE	T;R24/25T;R39/25N;R51/53	*			
3811-68-5	9-Octadecen-1-amine,acetate	NR50/53;R43		*		
3811-71-0	C.I.DIRECTBROWN1	Carc2;R45	*			
3813-08-9	Benzenamine,2,2'-methylenebis[6-chloro-	NR50/53;Xn;R22R43		*		
3813-13-6	Benzenamine,4-[(2-amino-3-chlorophenyl)methyl]-2-chloro-	Mut3;R68NR50/53;Xn;R22R43		*		
3813-14-7	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITH2,2',2"-NITRILOTRIS(ETHANOL)(1:1)	Xn;R22Xi;R36/37/38N;R50/53	*			
3814-34-4	Pentane,3-(bromomethyl)-	Carc3;R40R52/53;Xn;R22		*		
3814-55-9	Oxirane,[(2-methylpropoxy)methyl]-	Carc3;R40;Xn;R22R43		*		
3814-58-2	1,2-Benzenedicarboxylicacid,oxiranylmethyl2-propenylester	Carc3;R40;Xn;R22R43		*		
3818-60-8	1-NAPHTHALENESULFONICACID,4-HYDROXY-3-((4'-((1-HYDROXY-6-(PHENYLAMINO)-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-,DISODIUMSALT	Carc2;R45	*			
3818-64-2	4H-1-Benzopyran-4-one,7-methoxy-2,3-dimethyl-8-(4-morpholinylmethyl)-	NR50/53		*		
3819-00-9	Ethanone,1-[10-[3-[4-(2-hydroxyethyl)-1-piperidinyl]propyl]-10H-phenothiazin-2-yl]-	Mut3;R68NR50/53		*		
3820-67-5	Benzoicacid,2-[(7-chloro-4-quinolinyl)amino]-,2,3-dihydroxypropylester	Repr3;R63;R43		*		
3820-69-7	Phenol,4-ethyl-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
3822-99-9	1H-Isoindole-5-sulfonamide,6-chloro-2-cyclohexyl-2,3-dihydro-1,3-dioxo-	Repr3;R63NR51/53;Xn;R22R43		*		
3826-47-9	Ethanone,2-(2-fluorophenyl)-1-phenyl-	NR50/53		*		
3829-86-5	1,10-Phenanthroline,monohydrochloride	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3836-23-5	19-Norpregn-4-en-20-yn-3-one, 17-[(1-oxoheptyl)oxy]-, (17alpha)-	Repr3;R63NR51/53		*		
3839-46-1	Phenol, 4-(2-phenylethenyl)-	Mut3;R68NR51/53;R43		*		
3840-18-4	Benzenamine, 2-(2-methylphenoxy)-	Carc3;R40;Xn;R22		*		
3840-30-0	Benzene, 5-(chloromethyl)-1,2,3-trimethoxy-	Mut3;R68Repr3;R63;R43		*		
3840-31-1	Benzenemethanol, 3,4,5-trimethoxy-	Mut3;R68;R43		*		
3841-14-3	1,3-NAPHTHALENEDISULFONICACID, 6,6'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-AMINO-5-HYDROXY-	Carc2;R45	*			
3844-45-9	Benzenemethanaminium, N-ethyl-N-[4-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl](2-sulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-3-sulfo-, hydroxide, innersalt, disodiumsalt	Mut3;R68R52/53		*		
3846-49-9	Urea, N,N'-diethyl-N,N'-bis(4-nitrophenyl)-	NR50/53;R43		*		
3846-50-2	Benzenamine, N-ethyl-2,4-dinitro-	NR50/53;R43		*		
3847-58-3	2-chlor-1,3-difluor-4-nitrobenzen	Xn;R22C;R34R43N;R50/53	*			
3851-87-4	Peroxide, bis(3,5,5-trimethyl-1-oxohexyl)	NR50/53;R43		*		
3852-09-3	Propanoicacid, 3-methoxy-, methylester	Mut3;R68		*		
3853-91-6	Benzene, iodopentamethyl-	NR50/53		*		
3856-05-1	Benzoicacid, 3,4,5-trihydroxy-, 2-methylpropylester	Mut3;R68NR50;R43		*		
3856-25-5	Tricyclo[4.4.0.0(2,7)-]dec-3-ene, 1,3-dimethyl-8-(1-methylethyl)-, stereoisomer	NR50/53		*		
3856-37-9	Butanedioicacid, 2,3-dichloro-, (R*, S*)-	Carc3;R40;Xn;R22R43		*		
3858-83-1	Benzenecarboximidamide, 4-amino-	Carc3;R40;Xn;R22		*		
3858-89-7	Benzoicacid, 4-amino-2-chloro-, 2-(diethylamino)ethylester, monohydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
3860-63-7	9,10-Anthracenedione, 1,5-dihydroxy-4,8-bis(methylamino)	Carc3;R40NR50/53		*		
3861-41-4	Butanoicacid, 2,6-dibromo-4-cyanophenylester	NR50/53;Xn;R22R43		*		
3861-47-0	4-CYAN-2,6-DIIODPHENYLOCTANOAT	T;R25Xi;R36R43N;R50/53Rep3;R63	*			
3861-72-1	Morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, acetate(ester), (5alpha,6alpha)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3861-73-2	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[4-(phenylamino)-5-sulfo-1-naphthalenyl]azo]-,trisodiumsalt	Mut3;R68R52/53		*		
3861-99-2	1H-Isoindole-5-sulfonamide,6-chloro-2,3-dihydro-1,3-dioxo-	Repr3;R63R52/53;Xn;R22		*		
3862-08-6	Phenol,2-ethyl-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
3862-73-5	2,3,4-TRIFLUOROANILINE	Xn;R21/22Xi;R38Xi;R41Xn;R48/22N;R51/53	*			
3863-11-4	Benzenamine,3,4-difluoro-	Mut3;R68NR50/53;Xn;R22		*		
3867-55-8	1,2,4-Benzenetricarbonyltrichloride	NR50/53;Xn;R22R43		*		
3871-20-3	Phosphoricacid,tris(4-nitrophenyl)ester	Mut3;R68Repr3;R63NR50		*		
3871-31-6	Phosphoricacid,tris(4-chlorophenyl)ester	Mut3;R68Repr3;R63NR50/53		*		
3871-82-7	1-Butanone,1-(4-fluorophenyl)-4-[4-hydroxy-4-(4-methylphenyl)-1-piperidinyl]-,hydrochloride	Mut3;R68NR51/53;Xn;R22		*		
3874-54-2	1-Butanone,4-chloro-1-(4-fluorophenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
3875-72-7	[2,2'-Bibenzo[b]thiophene]-3,3'-diol,6,6'-dichloro-4,4'-dimethyl-,bis(hydrogensulfate),disodiumsalt	NR50/53		*		
3876-97-9	Naphthalene,1,2,8-trimethyl-	Carc3;R40NR51/53;Xn;R22		*		
3878-19-1	FUBERIDAZOL	Xn;R22N;R50/53	*			
3878-45-3	Phosphinesulfide,triphenyl-	NR50/53		*		
3882-38-0	Morphinan,17-methyl-	Mut3;R68NR50/53		*		
3882-46-0	5H-Indeno[1,2-b]pyridin-5-one	Mut3;R68NR50/53;Xn;R22		*		
3884-71-7	2-Pentanone,5-bromo-	Carc3;R40		*		
3884-95-5	Phenol,2-(1,1,3,3-tetramethylbutyl)-	NR50/53		*		
3886-90-6	Octadecanamide,N,N-dimethyl-	NR50/53		*		
3886-91-7	Hexadecanamide,N,N-dimethyl-	NR50/53		*		
3887-48-7	Benzenesulfonylfluoride,3-amino-,hydrochloride	NR50/53		*		
3888-84-4	Benzenesulfonicacid,4-fluoro-3-nitro-	NR50/53		*		
3891-07-4	1H-Isoindole-1,3(2H)-dione,2-(2-hydroxyethyl)-	Mut3;R68;R43		*		
3898-08-6	Thiourea,N,N-diphenyl-	Mut3;R68;Xn;R22		*		
3898-26-8	Benzene,(2-chloro-1-methoxyethyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
3900-04-7	Phosphoricacid,monohexylester	Repr3;R63		*		
3900-13-8	Phosphoricacid,dihexylester	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3900-45-6	Ethanone,1-(6-methoxy-2-naphthalenyl)-	Mut3;R68		*		
3901-07-3	2-Propenoicacid,3-(4-methoxyphenyl)-,methylester,(E)-	Mut3;R68		*		
3901-17-5	2,6-Methano-3-benzazocin-8-ol,3-(cyclopropylcarbonyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-	Mut3;R68Repr3;R63NR50/53		*		
3905-19-9	2-Naphthalenecarboxamide,N,N'-1,4-phenylenebis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-	Carc3;R40		*		
3905-64-4	Naphthalene,2,6-bis(1,1-dimethylethyl)-	NR50/53		*		
3905-96-2	1,1'-Biphenyl,2,2',3,3',5,5',6,6'-octafluoro-4,4'-dinitro-	NR50/53		*		
3906-55-6	CYCLOHEXANEBUTANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
3906-87-4	1,4-Benzenedicarboxylicacid,2-fluoro-	Repr3;R63NR50/53;Xn;R22		*		
3910-35-8	1H-Indene,2,3-dihydro-1,1,3-trimethyl-3-phenyl-	NR50/53		*		
3912-86-5	STANNANE,TRIBUTYL-2,4-CYCLOPENTADIEN-1-YL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
3913-23-3	Benzene,2-(bromomethyl)-1-methoxy-4-nitro-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
3913-71-1	2-Decenal	NR50/53		*		
3913-81-3	2-Decenal,(E)-	NR50/53		*		
3914-19-0	Benzene,1,3-bis(1,1,2,2-tetrafluoroethoxy)-	NR50/53;Xn;R22		*		
3915-83-1	Butanoicacid,3-methyl-,3,7-dimethyl-2,6-octadienylester,(Z)-	NR50/53		*		
3918-33-0	Cyclohexanone,3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	Repr3;R63NR50/53		*		
3920-12-5	2-Propanol,1-amino-3-chloro-	Repr3;R63;Xn;R22R43		*		
3921-30-0	Phosphoricacid,monodecylester	Repr3;R63NR51/53		*		
3922-28-9	Dodecane,1,12-dichloro-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
3922-61-0	Hexadecanoicacid,1-(3-hydroxy-7-methyl-2,4-dioxa-7-aza-3-phosphaoct-1-yl)-1,2-ethanediylester,P-oxide,(R)-	Mut3;R68Repr3;R63		*		
3930-13-0	Hexadecanoicacid,1-(3-hydroxy-2,4-dioxa-7-aza-3-phosphaoct-1-yl)-1,2-ethanediylester,P-oxide,(R)-	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3930-19-6	2-Pyridinecarboxylicacid,5-amino-6-(7-amino-5,8-dihydro-6-methoxy-5,8-dioxo-2-quinoliny)-4-(2-hydroxy-3,4-dimethoxyphenyl)-3-methyl-	Mut3;R68		*		
3933-94-6	1,1'-Biphenyl,4-phenoxy-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
3934-81-4	Benzoicacid,2,3-dihydroxy-4-methoxy-	Mut3;R68		*		
3934-84-7	Benzoicacid,3,4-dihydroxy-5-methoxy-	Mut3;R68;R43		*		
3934-87-0	Benzaldehyde,3,4-dihydroxy-5-methoxy-	Mut3;R68;R43		*		
3938-96-3	Aceticacid,methoxy-,ethylester	Mut3;R68		*		
3939-01-3	3-Piperidinecarboxylicacid,4-oxo-1-(phenylmethyl)-,methylester,hydrochloride	Mut3;R68;R43		*		
3939-09-1	Benzonitrile,2,4-difluoro-	NR50/53		*		
3943-89-3	Benzoicacid,3,4-dihydroxy-,ethylester	Mut3;R68NR50;R43		*		
3943-91-7	Benzoicacid,2,5-dihydroxy-,ethylester	Mut3;R68NR50;R43		*		
3946-10-9	Pregn-4-en-3-one,17,20,21-trihydroxy-,(20S)-	Repr3;R63		*		
3946-29-0	1-Propanone,3-chloro-1-(4-chlorophenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
3947-58-8	Acetamide,2-bromo-N-(2-hydroxy-5-nitrophenyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
3952-78-1	Glycine,N-(carboxymethyl)-N-[(9,10-dihydro-3,4-dihydroxy-9,10-dioxo-2-anthracenyl)methyl]-	Carc3;R40Repr3;R63NR51/53;Xn;R22R43		*		
3955-26-8	Benzene,1,2,4-trichloro-5-(chloromethyl)-	Repr3;R63NR50/53;R43		*		
3956-62-5	[1,1'-Biphenyl]-4-carboxamide,N-[9,10-bis(sulfooxy)-1-anthracenyl]-,disodiumsalt	Carc3;R40NR51/53		*		
3957-22-0	1,3-Benzenedimethanol,5,5'-(1-methylethylidene)bis[2-hydroxy-	Mut3;R68;R43		*		
3958-03-0	Thiophene,tetrabromo-	NR50/53		*		
3958-56-3	Benzene,1-(iodomethyl)-3-nitro-	NR50/53;Xn;R22		*		
3958-57-4	Benzene,1-(bromomethyl)-3-nitro-	Carc3;R40NR50/53;Xn;R22R43		*		
3958-60-9	Benzene,1-(bromomethyl)-2-nitro-	Carc3;R40NR50/53;Xn;R22R43		*		
3959-07-7	Benzenemethanamine,4-bromo-	Mut3;R68NR50/53;Xn;R22R43		*		
3962-66-1	Estr-5(10)-ene-3,17-dione	Repr3;R63		*		
3964-73-6	11H-Benzo[5,6]cyclohepta[1,2-b]pyridin-11-one,5,6-dihydro-	NR50/53		*		
3964-79-2	5H-Benzo[5,6]cyclohepta[1,2-b]pyridin-11-ol,6,11-dihydro-11-(1-methyl-4-piperidinyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
3965-53-5	Benzoicacid,4,4'-sulfonylbis-,dimethylester	Mut3;R68;R43		*		
3967-57-5	Benzenepropanoicacid,3,4-dihydroxy-,ethylester	Mut3;R68		*		
3969-54-8	ARSONICACID,(4-METHYLPHENYL)-	T;R23/25N;R50/53	*			
3970-21-6	Ethane,1-(chloromethoxy)-2-methoxy-	Repr3;R63		*		
3970-41-0	2-CHLOR-3-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
3971-76-4	2H-Pyrido[2,3-e]-1,3-oxazine-2,4(3H)-dione	Mut3;R68		*		
3972-56-3	Benzene,1-chloro-4-(1,1-dimethylethyl)-	NR50/53;Xn;R22R43		*		
3972-65-4	Benzene,1-bromo-4-(1,1-dimethylethyl)-	NR50/53;R43		*		
3978-80-1	L-Tyrosine,N-[(1,1-dimethylethoxy)carbonyl]-	Repr3;R63		*		
3978-81-2	Pyridine,4-(1,1-dimethylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
3978-86-7	5H-Benzo[5,6]cyclohepta[1,2-b]pyridine,6,11-dihydro-11-(1-methyl-4-piperidinylidene)-,(Z)-2-butenedioate(1:2)	Mut3;R68NR50/53		*		
3983-45-7	Phosphoricacid,dimethyl2,4,5-trichlorophenylester	Mut3;R68Repr3;R63NR50;R43		*		
3988-03-2	Methanone,bis(4-bromophenyl)-	Mut3;R68NR50/53;R43		*		
3991-61-5	Benzene,1-methyl-2-phenoxy-	NR50/53		*		
3991-73-9	Phosphoricacid,monoocylester	Repr3;R63		*		
3992-42-5	Cytidine,2'-deoxy-,monohydrochloride	Repr3;R63		*		
3999-01-7	9,12-Octadecadienamide,(Z,Z)-	NR50/53;R43		*		
4003-94-5	Benzene,1-nitro-4-(2-phenylethenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
4004-95-9	Piperazine,1-phenyl-,dihydrochloride	Mut3;R68NR50;R43		*		
4016-11-9	Oxirane,(ethoxymethyl)-	Carc3;R40R52/53;Xn;R22R43		*		
4016-14-2	Oxirane,[(1-methylethoxy)methyl]-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
4016-85-7	Acetamide,N-(2-benzoyl-4-chlorophenyl)-2-chloro-	Repr3;R63NR50/53;R43		*		
4023-02-3	pyrazol-1-carboxamidinmonohydrochlorid	Xn;R22Xi;R41R43Xn;R48/22R52/53	*			
4023-80-7	1,3-Butanedione,1-(4-methoxyphenyl)-	Mut3;R68Repr3;R63		*		
4024-14-0	2(1H)-Naphthalenone,3,4-dihydro-1-methyl-	Repr3;R63NR50		*		
4024-34-4	Ethanamine,N,N-dimethyl-2-[(4-methylphenyl)phenylmethoxy]-,hydrochloride	NR50/53;Xn;R22R43		*		
4027-13-8	STANNANE,TRIBUTYL((1-OXOOCTADECYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
4027-14-9	TRIBUTYL TINNONANOAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4027-17-2	TRIBUTYLTINCYANAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
4027-18-3	2-BUTENOICACID,4-OXO-4-((TRIBUTYLSTANNYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
4028-94-8	1,2-Benzenedicarboxamide,N,N'-bis(9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
4032-26-2	DIQUATDICHLORID	Xn;R22Tx;R26Xi;R36/37/38R43T;R48/25N;R50/53	*			
4032-80-8	Disulfide,bis(2-methylphenyl)	NR50/53		*		
4036-89-9	alpha-Resorcylanilide,4-bromo-2'-(diethylamino)-	NR50/53		*		
4038-04-4	1-Pentene,3-ethyl-	NR50/53		*		
4038-90-8	1,4-Piperazinedipropanoicacid,dimethylester	Mut3;R68;Xn;R22R43		*		
4041-95-6	Thiourea,N,N'-bis(1,1-dimethylethyl)-	NR50/53;Xn;R22		*		
4044-65-9	Benzene,1,4-diisothiocyanato-	NR50/53;R43		*		
4046-02-0	2-Propenoicacid,3-(4-hydroxy-3-methoxyphenyl)-,ethylester	Carc3;R40Mut3;R68;Xn;R22		*		
4047-75-0	2-Naphth-p-anisidide,4-[(5-carbamoyl-o-tolyl)azo]-3-hydroxy-2'-methyl-	Carc3;R40Mut3;R68		*		
4048-33-3	1-Hexanol,6-amino-	Repr3;R63;R43		*		
4051-63-2	[1,1'-Bianthracene]-9,9',10,10'-tetrone,4,4'-diamino-	Carc3;R40NR51/53		*		
4058-46-2	[2,2'-Bi-3H-indole]-3,3'-dione,1,1',2,2'-tetrahydro-	Carc3;R40NR51/53		*		
4062-46-8	Androstan-3-one,17-(acetyloxy)-1-methyl-,(1alpha,5alpha,17beta)-	Repr3;R63NR51/53		*		
4065-45-6	Benzenesulfonicacid,5-benzoyl-4-hydroxy-2-methoxy-	Mut3;R68		*		
4067-16-7	PENTAETHYLENHEXAMIN	C;R34R43N;R50/53	*			
4071-63-0	2(3H)-Naphthalenone,4,4a,5,6,7,8-hexahydro-4a,8-dimethyl-	Repr3;R63R52/53		*		
4072-67-7	Ethanone,1,1'-[1,1'-biphenyl]-4,4'-diylbis[2-bromo-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
4073-98-7	Benzenamine,4,4'-methylenebis[2,6-dimethyl-	Mut3;R68NR50/53;R43		*		
4074-25-3	Benzene,1,3,5-tris(1,1-dimethylethyl)-2-nitro-	NR50/53;R43		*		
4074-43-5	Phenol,3-butyl-	NR50/53;Xn;R22R43		*		
4078-19-7	1-Aziridinepropanenitrile,beta-methyl-	Repr3;R63;Xn;R22		*		
4078-24-4	1-Aziridinepropionicacid,beta-methyl-,methylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4079-52-1	Ethanone,2-methoxy-1-phenyl-	NR50/53		*		
4080-95-9	Nonanedioicacid,dihydrazide	Carc3;R40R52/53;Xn;R22		*		
4081-35-0	Phenol,2,2'-[1,6-hexanediy]bis(nitrilomethylidyne)]bis-	NR50/53		*		
4082-55-7	Nonacosanoicacid,methylester	Mut3;R68		*		
4084-48-4	Boron,(4-chlorobenzenamine)trifluoro-,(T-4)-	Carc3;R40Mut3;R68NR51/53		*		
4085-18-1	[1,1'-Biphenyl]-4-amine,3-nitro-	Carc3;R40NR51/53;Xn;R22		*		
4089-07-0	L-Tyrosine,ethylester,hydrochloride	Mut3;R68		*		
4089-56-9	Pentasulfide,dihexyl	NR50/53		*		
4090-51-1	1,3,2-Dioxaphosphorinane,2,2'-oxybis[5,5-dimethyl-,2,2'-disulfide	NR50/53		*		
4090-52-2	1,3,2-Dioxaphosphorinane,2,2'-oxybis[5,5-dimethyl-,2,2'-dioxide	Mut3;R68Repr3;R63;Xn;R22		*		
4090-55-5	1,3,2-Dioxaphosphorinane,2-chloro-5,5-dimethyl-,2-oxide	Mut3;R68Repr3;R63;Xn;R22		*		
4090-60-2	1,3,2-Dioxaphosphorinane,5,5-dimethyl-,2-oxide	Mut3;R68Repr3;R63		*		
4091-75-2	Estra-1,3,5(10)-trien-17-one,16-chloro-3-methoxy-,(16alpha)-	Carc3;R40Repr3;R63NR50/53		*		
4093-28-1	Benzoicacid,4-(acetylamino)-2-hydroxy-,methylester	Mut3;R68;Xn;R22		*		
4093-29-2	Benzoicacid,4-(acetylamino)-2-methoxy-,methylester	Mut3;R68;Xn;R22		*		
4095-82-3	1-Anthracenesulfonicacid,5-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40;R43		*		
4095-85-6	2-Anthracenesulfonicacid,1,4-diamino-9,10-dihydro-9,10-dioxo-	Carc3;R40NR51/53		*		
4096-20-2	Piperidine,1-phenyl-	Mut3;R68NR50;R43		*		
4096-21-3	Pyrrolidine,1-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
4096-72-4	Phenol,4-chloro-2,6-bis(1,1-dimethylethyl)-	Mut3;R68NR50/53;R43		*		
4097-34-1	Phenol,2,6-dinitro-4-nonyl-	NR50/53;Xn;R22R43		*		
4097-36-3	2-(1-METHYLBUTYL)-4,6-DINITROPHENOL	T;R23/24/25N;R50/53	*			
4099-65-4	Phenol,2-hexyl-4,6-dinitro-	NR50/53;Xn;R22R43		*		
4099-81-4	Adenosine,5'-deoxy-5'-iodo-	Carc3;R40Repr3;R63;Xn;R22		*		
4101-68-2	Decane,1,10-dibromo-	Carc3;R40NR50/53;Xn;R22		*		
4104-12-5	Butanamide,N,N'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-oxo-	Mut3;R68		*		
4104-14-7	PHOSACETIM	Tx;R27/28N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4104-49-8	Anthraquinone,4,8-diamino-1,5-dihydroxy-2-(p-hydroxyphenyl)-,2-benzoate	NR50/53		*		
4105-12-8	Cyclohexanol,3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-,[1alpha,2alpha(1S*,3S*),4alpha,6alpha]-	NR50/53		*		
4105-38-8	Uridine,2',3',5'-triacetate	Repr3;R63		*		
4105-91-3	2-Pyrazolin-5-one,1-(p-aminophenyl)-3-ethoxy-	Carc3;R40		*		
4112-08-7	Benzoicacid,4-[[[(4-methoxyphenyl)methylene]amino]-,methylester	Mut3;R68;R43		*		
4112-89-4	Benzeneaceticacid,2-methoxyphenylester	Mut3;R68		*		
4112-92-9	Butanoicacid,2-methoxyphenylester	Mut3;R68		*		
4114-31-2	Hydrazinecarboxylicacid,ethylester	Carc3;R40		*		
4116-10-3	Butanamide,2-chloro-N-methyl-3-oxo-	Mut3;R68;Xn;R22R43		*		
4116-90-9	1H-Benz[de]isoquinoline-1,3(2H)-dione,6-bromo-2-methyl-	NR50/53		*		
4118-16-5	9,10-Anthracenedione,1,1'-[[[6-phenyl-1,3,5-triazine-2,4-diyl]diimino]bis-	Carc3;R40		*		
4119-52-2	THIOCYANICACID,IRON(3+)SALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
4121-67-9	7-Benzothiazolesulfonicacid,2-[2-(2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-6-quinoliny]-6-methyl-,sodiumsalt	Carc3;R40		*		
4125-43-3	Benzene,1-methoxy-2-(2-propenyloxy)-	Mut3;R68;Xn;R22		*		
4130-42-1	Phenol,2,6-bis(1,1-dimethylethyl)-4-ethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
4130-54-5	Octadecanoicacid,hydrazide	Carc3;R40NR50/53;Xn;R22		*		
4131-74-2	Propanoicacid,3,3'-thiobis-,dimethylester	Mut3;R68		*		
4132-10-9	1,2,3-Propanetricarboxylicacid,2-hydroxy-,tricyclohexylester	NR50/53		*		
4132-48-3	Benzene,1-methoxy-4-(1-methylethyl)-	Mut3;R68NR50/53;Xn;R22		*		
4133-34-0	2(1H)-Naphthalenone,3,4-dihydro-7-methoxy-	Mut3;R68Repr3;R63		*		
4136-21-4	Ethanone,2-hydroxy-1-(4-methoxyphenyl)-	Mut3;R68		*		
4136-97-4	Benzoicacid,4-amino-2-hydroxy-,methylester	Mut3;R68NR50;Xn;R22		*		
4138-96-9	Pregna-4,6-diene-21-carboxylicacid,17-hydroxy-3-oxo-,(17alpha)-	Repr3;R63R52/53		*		
4140-20-9	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,3-propanoate17-(3-pyridinecarboxylate)	Repr3;R63NR50/53		*		

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4142-74-9	2,4-Xylenol,alpha(2)-,alpha(2')-[oxybis(ethylenethio)]bis[6-nonyl]-	Mut3;R68		*		
4143-72-0	1,3-Propanedione,1-(2-hydroxyphenyl)-3-(4-methoxyphenyl)-	Mut3;R68Repr3;R63;R43		*		
4146-43-4	Butanedioicacid,dihydrazide	Carc3;R40;Xn;R22		*		
4147-51-7	1,3,5-Triazine-2,4-diamine,6-(ethylthio)-N,N'-bis(1-methylethyl)-	NR50/53		*		
4151-03-5	1-Pyrrolidinepropanoicacid,alpha-methyl-,methylester	Mut3;R68;R43		*		
4151-04-6	1-Piperidinepropanoicacid,alpha-methyl-,methylester	Mut3;R68;R43		*		
4151-05-7	1H-Azepine-1-propionicacid,hexahydro-alpha-methyl-,methylester	Mut3;R68;R43		*		
4151-97-7	2-Propanol,1-chloro-3-methoxy-	Repr3;R63R52/53;Xn;R22R43		*		
4154-63-6	2-Naphthalenecarboxanilide,3-hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]-	Carc3;R40		*		
4157-74-8	Benzaldehyde,4-[butyl(2-chloroethyl)amino]-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
4160-51-4	1-Butanone,1-(4-methoxyphenyl)-	Mut3;R68;Xn;R22		*		
4160-63-8	Methanone,(4-methoxyphenyl)-2-thienyl-	Repr3;R63;Xn;R22R43		*		
4162-45-2	Ethanol,2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis-	NR50/53;R43		*		
4163-15-9	Morphinan-3-ol,17-(cyclopropylmethyl)-	Mut3;R68NR50/53		*		
4163-78-4	Benzene,1,2,4-trichloro-5-(methylthio)-	NR50/53		*		
4167-05-9	BENZOICACID,P-TERT-BUTYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
4167-08-2	Octadecanoicacid,9,10,12,13,15,16-hexabromo-	Repr3;R63		*		
4169-04-4	1-Propanol,2-phenoxy-	Mut3;R68		*		
4170-30-3	2-BUTENAL(USPEC.)	F;R11T;R24/25Tx;R26Xi;R37/38Xi;R41Xn;R48/22N;R50Mut3;R68	*			
4172-04-7	Formamide,N-(3-chloropropyl)-N-methyl-	Mut3;R68Repr3;R63;Xn;R22		*		
4175-37-5	Benzenamine,4-octyl-N-phenyl-	NR50/53;R43		*		
4175-38-6	1,4-Benzenediamine,N,N'-dicyclohexyl-	NR50/53;R43		*		
4176-01-6	Bicyclo[4.1.0]heptan-3-one,4,7,7-trimethyl-,[1R-(1alpha,4beta,6alpha)]-	Repr3;R63R52/53		*		
4176-04-9	Bicyclo[4.1.0]heptan-3-one,4,7,7-trimethyl-,[1R-(1alpha,4alpha,6alpha)]-	Repr3;R63R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4177-31-5	Phenazine,5,10-dihydro-5-methyl-1,3-dinitro-	Mut3;R68		*		
4179-19-5	Benzene,1,3-dimethoxy-5-methyl-	Mut3;R68		*		
4179-38-8	Furan,2-octyl-	NR50/53		*		
4180-23-8	Benzene,1-methoxy-4-(1-propenyl)-,(E)-	Mut3;R68NR50;R43		*		
4180-26-1	2-Propenoicacid,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononylester	NR50/53;Xn;R22		*		
4182-80-3	1,4-Benzenediamine,N,N,N',N'-tetrakis[4-(dibutylamino)phenyl]-	Mut3;R68		*		
4184-79-6	1H-Benzotriazole,5,6-dimethyl-	Repr3;R63;Xn;R22		*		
4189-47-3	Aceticacid,bromo-,2-hydroxypropylester	Carc3;R40;Xn;R22R43		*		
4193-55-9	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68R52/53		*		
4194-00-7	Phenol,2-methoxy-4-(1-propenyl)-,benzoate	Mut3;R68NR50/53;R43		*		
4195-88-4	Propanoicacid,3-methoxy-,butylester	Mut3;R68		*		
4196-86-5	1,3-Propanediol,2,2-bis[(benzoyloxy)methyl]-,dibenzoate	NR50/53;Xn;R22		*		
4196-87-6	1,3-Propanediol,2-[(benzoyloxy)methyl]-2-methyl-,dibenzoate	NR50/53		*		
4197-07-3	2,7-Naphthalenedisulfonicacid,4,5-dihydroxy-3-(phenylazo)-,disodiumsalt	Carc3;R40;R43		*		
4198-19-0	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4,5-DIHYDROXY-,TETRASODIUMSALT	Carc2;R45	*			
4199-09-1	2-Propanol,1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)-,(S)-	Mut3;R68;R43		*		
4199-88-6	1,10-Phenanthroline,5-nitro-	Carc3;R40NR51/53;Xn;R22		*		
4199-89-7	1,10-Phenanthroline,5-chloro-	Carc3;R40;Xn;R22		*		
4200-55-9	Phosphoricacid,tris(decyl)ester	Mut3;R68Repr3;R63		*		
4200-91-3	2,5-Furandione,3-hexadecyldihydro-	Repr3;R63		*		
4200-92-4	2,5-Furandione,dihydro-3-octyl-	Repr3;R63		*		
4200-95-7	1-Heptadecanamine	NR50/53;Xn;R22R43		*		
4202-38-4	Dodecane,1-isocyanato-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4204-60-8	Benzoicacid,4,4'-[1,2-ethanediylbis(oxy)]bis-,dimethylester	Mut3;R68		*		
4206-61-5	Oxirane,2,2'-[oxybis(2,1-ethanediylloxymethylene)]bis-	Carc3;R40R52/53;R43		*		
4209-02-3	Ethanone,1-(4-bromophenyl)-2-chloro-	Mut3;R68Repr3;R63NR51/53;R43		*		
4211-44-3	2-Imidazolidinone,1,3-bis(hydroxymethyl)-4,5-dimethoxy-	Mut3;R68		*		
4213-45-0	1,4-Pentanediamine,N(1)-,N(1)-bis(2-chloroethyl)-N(4)-(6-chloro-2-methoxy-9-acridinyl)-,dihydrochloride	Mut3;R68Repr3;R63NR50/53;R43		*		
4214-28-2	Benzene,1-iodo-2,4-dimethyl-	NR50/53		*		
4215-95-6	3,6-Acridinediamine,2,7,9-trimethyl-,monohydrochloride	Repr3;R63NR50/53		*		
4215-99-0	Naphth[2,3-c]acridine-5,8,14(13H)-trione,6-amino-10,12-dichloro-	Carc3;R40		*		
4216-00-6	Benzamide,4-chloro-N-(7-oxo-7H-benzo[e]perimidin-6-yl)-	Carc3;R40Mut3;R68Repr3;R63		*		
4216-01-7	7H-Benzo[e]perimidine-4-carboxamide,N-(9,10-dihydro-9,10-dioxo-1-anthracenyl)-7-oxo-	Carc3;R40		*		
4216-02-8	Bisbenzimidazo[2,1-b:1',2'-j]benzo[lmn][3,8]phenanthroline-6,9-dione	Mut3;R68NR50/53		*		
4219-49-2	Hexadecanoicacid,2-hydroxyethylester	NR50/53		*		
4220-32-0	Carbamicacid,2-(dimethylamino)ethylester	Mut3;R68R52/53;Xn;R22R43		*		
4221-80-1	Benzoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,2,4-bis(1,1-dimethylethyl)phenylester	Mut3;R68		*		
4223-03-4	2-Propenamide,N-(1,1,3,3-tetramethylbutyl)-	Carc3;R40NR50/53		*		
4223-10-3	7-Oxabicyclo[4.1.0]heptane,1-oxiranyl-	Carc3;R40		*		
4223-14-7	Oxirane,2,2',2''-[1,3,5-benzenetriyltris(oxymethylene)]tris-	Carc3;R40Mut3;R68NR51/53;R43		*		
4223-17-0	Oxirane,[(4-octylphenoxy)methyl]-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
4224-70-8	Hexanoicacid,6-bromo-	Carc3;R40R52/53		*		
4228-00-6	Dodecanoicacid,phenylester	NR50/53;R43		*		
4234-72-4	Propanenitrile,3,3'-[[4-[(4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR51/53		*		
4237-40-5	Benzene,1-(1-methylpropyl)-4-nitro-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4237-44-9	Phenol,2-(1-phenylethyl)-	Carc3;R40NR51/53;R43		*		
4245-77-6	Guanidine,N-ethyl-N'-nitro-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
4252-78-2	Ethanone,2-chloro-1-(2,4-dichlorophenyl)-	Repr3;R63NR50/53;R43		*		
4253-76-3	1,3-Propanediamine,N-octadecyl-	NR50/53;R43		*		
4261-68-1	2-Propanamine,N-(2-chloroethyl)-N-(1-methylethyl)-,hydrochloride	Mut3;R68Repr3;R63R52/53		*		
4261-70-5	1,3,5-Triazine-2,4,6-triamine,N-(methoxymethyl)-	Mut3;R68NR51/53;R43		*		
4263-52-9	Ethanesulfonicacid,2-bromo-,sodiumsalt	Carc3;R40		*		
4264-83-9	Phosphoricacid,mono(4-nitrophenyl)ester,disodiumsalt	Repr3;R63R52/53		*		
4265-25-2	Benzofuran,2-methyl-	Mut3;R68NR50;R43		*		
4265-27-4	Benzofuran,2-butyl-	Mut3;R68NR50/53		*		
4265-97-8	Octanoicacid,heptylester	NR50/53		*		
4267-05-4	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3,4-dihydro-3-(trichloromethyl)-,1,1-dioxide	Repr3;R63		*		
4269-15-2	9H-Fluoren-9-one,4-amino-	Mut3;R68NR51/53		*		
4270-27-3	2,4(1H,3H)-Pyrimidinedione,6-chloro-	Carc3;R40		*		
4270-70-6	Sulfonium,triphenyl-,chloride	NR50/53		*		
4271-26-5	2-Oxazolidinone,3-ethenyl-	Repr3;R63		*		
4271-30-1	L-Glutamicacid,N-(4-aminobenzoyl)-	Repr3;R63		*		
4272-71-3	L-Lysine,N(2)-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40		*		
4272-77-9	1-Naphthalenesulfonicacid,5-(dimethylamino)-	Mut3;R68R52/53;R43		*		
4273-92-1	2-Naphthalenecarboxamide,N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-	Repr3;R63NR50/53;R43		*		
4273-98-7	Benzenamine,2-(phenylsulfonyl)-	Carc3;R40R52/53		*		
4274-03-7	Benzenamine,5-chloro-2-methoxy-,hydrochloride	Mut3;R68NR51/53		*		
4274-06-0	Benzenamine,2-[(2-chloro-4-nitrophenyl)azo]-5-methoxy-4-methyl-	NR50/53;R43		*		
4274-38-8	2-Amino-4-(trifluoromethyl)benzenethiolhydrochloride	Xn;R20/21/22C;R34R43Xn;R48/22N;R50	*			
4276-49-7	Eicosane,1-bromo-	Carc3;R40		*		
4282-42-2	Nonane,1-iodo-	NR50/53;Xn;R22		*		
4283-80-1	Pentane,2-bromo-2-methyl-	NR50/53;Xn;R22		*		
4292-19-7	Dodecane,1-iodo-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4292-75-5	Cyclohexane,hexyl-	NR50/53		*		
4293-61-2	2-Thiazoline,4-ethyl-2-methyl-	NR50/53		*		
4294-16-0	Adenosine,N-(phenylmethyl)-	Carc3;R40Repr3;R63R52/53		*		
4295-06-1	Quinoline,4-chloro-2-methyl-	NR50/53;Xn;R22R43		*		
4295-55-0	Benzoicacid,2-[(2,3-dichlorophenyl)amino]-	NR50/53;R43		*		
4295-65-2	9H-Thioxanthen-9-ol,2-chloro-9-[3-(dimethylamino)propyl]-	NR50/53		*		
4297-28-3	Propanenitrile,3,3'-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bis-	NR50/53		*		
4298-16-2	Benzeneethanamine,N,alpha-dimethyl-,hydrochloride,(±)-	Mut3;R68		*		
4299-07-4	2-butyl-1,2-benzisothiazolin-3-on	C;R34R43N;R50/53	*			
4303-67-7	1H-Imidazole,1-dodecyl-	Mut3;R68NR50/53;R43		*		
4303-70-2	9-Octadecenamide,(E)-	NR50/53;R43		*		
4306-88-1	Phenol,2,6-bis(1,1-dimethylethyl)-4-nonyl-	Mut3;R68;R43		*		
4310-87-6	4-Piperidinecarboxylicacid,1-(3-oxo-3-phenylpropyl)-4-phenyl-,ethylester	Mut3;R68NR50		*		
4312-99-6	1-Octen-3-one	Carc3;R40;R43		*		
4313-03-5	2,4-Heptadienal,(E,E)-	Carc3;R40		*		
4316-35-2	Benzene,(1,1-dimethoxyethyl)-	NR50/53;Xn;R22		*		
4316-42-1	1H-Imidazole,1-butyl-	Mut3;R68;R43		*		
4316-73-8	Glycine,N-methyl-,monosodiumsalt	Mut3;R68		*		
4316-74-9	Ethanesulfonicacid,2-(methylamino)-,monosodiumsalt	Mut3;R68		*		
4317-79-7	1,3-Propanediamine,N-tetradecyl-	NR50/53;R43		*		
4318-42-7	Piperazine,1-(1-methylethyl)-	Mut3;R68;R43		*		
4319-02-2	Benzoicacid,3,5-dihydroxy-4-methoxy-	Mut3;R68;R43		*		
4319-56-6	Pregn-4-ene-3,20-dione,21-(beta-D-glucopyranosyloxy)-	Mut3;R68Repr3;R63		*		
4320-32-5	Benzhydrol,alpha-[2-(dimethylamino)propyl]-	NR50/53;Xn;R22R43		*		
4321-69-1	2,7-Naphthalenedisulfonicacid,5-(acetylamino)-3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-,disodiumsalt	Carc3;R40NR51/53;R43		*		
4325-77-3	Phenanthrene,2-phenyl-	Mut3;R68NR50/53		*		
4329-12-8	m,p'-DDD					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4330-21-6	alpha-D-erythro-Pentofuranosylchloride,2-deoxy-,bis(4-methylbenzoate)	Repr3;R63NR50/53		*		
4330-99-8	10H-Phenothiazine-10-propanamine,N,N,beta-trimethyl-, [R-(R*,R*)]-2,3-dihydroxybutanedioate(2:1)	Mut3;R68NR50/53		*		
4332-51-8	Benzene,[[2-(2-chloroethyl)thio]methyl]-	Mut3;R68Repr3;R63		*		
4333-56-6	Cyclopropane,bromo-	Repr3;R63;R43		*		
4335-09-5	C.I.DIRECTGREEN6	Carc2;R45	*			
4335-90-4	2,4-Pentanedione,3-(phenylmethylene)-	Mut3;R68		*		
4338-47-0	Adenosine,N-(2-furanylmethyl)-	Carc3;R40Repr3;R63		*		
4338-64-1	Phenol,2-(1-methylnonyl)-	Carc3;R40NR50/53;R43		*		
4342-03-4	1H-Imidazole-4-carboxamide,5-(3,3-dimethyl-1-triazenyl)-	Carc3;R40Mut3;R68Repr3;R63		*		
4342-30-7	TRIBUTYLINSALICYLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
4342-33-0	STANNANE,TRIBUTYL((TRICHLOROACETYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
4342-36-3	TRIBUTYLINBENZOAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
4346-15-0	Butanoicacid,1H-indol-3-ylester	Mut3;R68		*		
4350-41-8	Pyridine,2-[(4-chlorophenyl)methyl]-	NR50/53;Xn;R22R43		*		
4351-10-4	1,3-Dioxolane,2-hexyl-4-methyl-	Mut3;R68NR50/53		*		
4356-32-5	30-Norlupan-28-oicacid,3-hydroxy-20-oxo-,methylester,(3beta)-	Repr3;R63NR50/53		*		
4356-60-9	2-Imidazolidinone,4,5-dimethoxy-1,3-bis(methoxymethyl)-	Mut3;R68Repr3;R63R52/53		*		
4357-95-3	Benzenepropanamide,alpha-amino-4-hydroxy-N-2-naphthalenyl-,(S)-	Mut3;R68NR50;R43		*		
4359-54-0	1,3-Dioxolane,2-(2-furanyl)-4-methyl-	Mut3;R68		*		
4359-57-3	1,3-Dioxolane,2-heptyl-	NR50/53		*		
4360-63-8	1,3-Dioxolane,2-(bromomethyl)-	Carc3;R40;Xn;R22		*		
4361-23-3	Cyclohexanepropanol,alpha,2,2,6-tetramethyl-	NR50/53		*		
4361-84-6	2-Propenoicacid,3-[4-[butyl(2-chloroethyl)amino]phenyl]-2-cyano-,ethylester	Carc3;R40;Xn;R22		*		
4362-36-1	1,3-Dioxolane,2-(2-chloroethyl)-	Mut3;R68Repr3;R63;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4362-40-7	1,3-Dioxolane,4-(chloromethyl)-2,2-dimethyl-	Repr3;R63;Xn;R22R43		*		
4363-93-3	4-Quinolinecarboxaldehyde	Mut3;R68;Xn;R22R43		*		
4364-06-1	Benzene,(3,3-dimethoxy-1-propenyl)-	Mut3;R68NR50/53		*		
4366-18-1	2H-1-Benzopyran-2-one,3,3'-(2-methoxyethylidene)bis[4-hydroxy-	Repr3;R63NR50		*		
4367-08-2	kobber(II)cyanid	Tx;R26/27/28R32N;R50/53	*			
4368-56-3	2-Anthracenesulfonicacid,1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
4376-20-9	Mono-2-ethylhexylphthalate(MEHP)					*
4377-41-7	Quinoline,2-(chloromethyl)-	Repr3;R63NR51/53;Xn;R22R43		*		
4378-36-3	Benzeneaceticacid,alpha-ethyl-,2-(3-methyl-2-phenyl-4-morpholinyl)ethylester	NR50/53;Xn;R22		*		
4382-33-6	4H-1-Benzopyran-4-one,2,3-dihydro-3,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-,(2R-trans)-	Carc3;R40Mut3;R68NR50		*		
4383-05-5	Benzenemethanol,2-hydroxy-3-methoxy-	Mut3;R68NR50;Xn;R22R43		*		
4383-06-6	Benzenemethanol,3-hydroxy-4-methoxy-	Mut3;R68		*		
4385-56-2	Benzeneaceticacid,4-hydroxy-3,5-dimethoxy-	Mut3;R68;R43		*		
4386-35-0	MERCURY,(3',6'-DIHYDROXY-2',7'-DIIODOSPIRO(3H-2,1-BENZOXATHIOLE-3,9'-(9H)XANTHEN)-4'-YL)HYDROXY-,S,S-DIOXIDE,MONOSODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
4387-13-7	MERCURY,BIS(FORMYLMETHYL)-	Tx;R26/27/28R33N;R50/53	*			
4387-85-3	Aceticacid,bis[(1-oxo-2-propenyl)amino]-	Carc3;R40		*		
4390-92-5	1-Butanone,1-(2,4-dihydroxyphenyl)-	Mut3;R68NR50;Xn;R22		*		
4390-97-0	2-PROPENOICACID,3-PHENYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
4392-24-9	Benzene,(3-bromo-1-propenyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
4392-54-5	Benzenesulfonamide,4-hydrazino-	Carc3;R40;R43		*		
4393-09-3	Benzenemethanamine,2,3-dimethoxy-	Mut3;R68;R43		*		
4394-00-7	3-Pyridinecarboxylicacid,2-[[3-(trifluoromethyl)phenyl]amino]-	NR50/53;Xn;R22R43		*		
4395-65-7	9,10-Anthracenedione,1-amino-4-(phenylamino)-	Carc3;R40NR51/53		*		
4396-06-9	Phosphoricacid,mono(3-methylbutyl)monoctylester	Mut3;R68Repr3;R63		*		
4399-47-7	Cyclobutane,bromo-	Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4399-55-7	1,5-Naphthalenedisulfonicacid,3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-6-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-,tetrasodiumsalt	Carc3;R40Mut3;R68		*		
4400-06-0	4-Hydroxy-3,4',5-trichlorobiphenyl					*
4403-12-7	Ethanol,2-[2-[2-(tridecyloxy)ethoxy]ethoxy]-	NR50/53		*		
4403-32-1	3,6,9,12,15-PENTAAZAHEPTADECANE-1,17-DIAMINE	Xn;R21/22C;R34R43N;R50/53	*			
4403-89-8	Benzenesulfonicacid,2-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthracenyl)amino]-5-methyl-,monosodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
4403-90-1	Benzenesulfonicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-methyl-,disodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
4404-43-7	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-	Mut3;R68R52/53		*		
4404-45-9	Hexane,1-isothiocyanato-	Repr3;R63NR50/53;Xn;R22		*		
4407-40-3	1,3,5-Triazine,2-chloro-4,6-bis(methylthio)-	NR50/53;Xn;R22		*		
4409-11-4	Pyridine,4-[(4-chlorophenyl)methyl]-	Carc3;R40NR50/53;Xn;R22R43		*		
4409-98-7	1,2-Benzenedicarboxylicacid,dipotassiumsalt	Mut3;R68Repr3;R63;R43		*		
4411-80-7	2,2'-Bipyridine,6,6'-dimethyl-	NR50/53;Xn;R22		*		
4418-66-0	Phenol,2,2'-thiobis[4-chloro-6-methyl-	NR50/53		*		
4419-22-1	PHENOL,2-(((TRIBUTYLSTANNYL)OXY)CARBONYL)-4-(((TRIBUTYLSTANNYL)OXY)SULFONYL)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
4424-06-0	Bisbenzimidazo[2,1-b:2',1'-i]benzo[lmn][3,8]phenanthroline-8,17-dione	Mut3;R68NR50/53		*		
4424-87-7	Benzo[1,2-c:4,5-c']diacridine-6,9,15,18(5H,14H)-tetrone	Mut3;R68		*		
4425-97-2	9H-Fluorene-9,9-dipropanenitrile	Mut3;R68NR50/53		*		
4426-83-9	Heptane,1-isothiocyanato-	NR50/53;Xn;R22		*		
4428-13-1	Benzeneethanol,alpha,alpha-diphenyl-	NR50/53		*		
4429-97-4	Cyclododecapyrimidine,5,6,7,8,9,10,11,12,13,14-decahydro-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4430-16-4	Benzenesulfonicacid,2,2'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-methyl-,disodiumsalt	NR50/53		*		
4430-18-6	Benzenesulfonicacid,2-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthracenyl)amino]-5-methyl-,monosodiumsalt	Carc3;R40Mut3;R68R52/53		*		
4430-23-3	3H-2,1-Benzoxathiole,1,1-dioxide	Carc3;R40;Xn;R22		*		
4430-55-1	Benzo[rs]phenanthro[10,1,2-cde]pentaphene-9,18-dione,6,15-dimethoxy-	Mut3;R68Repr3;R63		*		
4430-70-0	2-Anthracenecarboxamide,N,N'-(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis[1-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
4431-24-7	ARSINE,1,2-ETHANEDIYLBIS(DIPHENYL-	T;R23/25N;R50/53	*			
4431-68-9	Benzenesulfonamide,3-amino-N-(phenylsulfonyl)-	NR50/53		*		
4433-80-1	Butanamide,N-[4-(4-morpholinyl)phenyl]-3-oxo-	Mut3;R68NR50/53;R43		*		
4434-66-6	Nonadecane,1-bromo-	Carc3;R40		*		
4435-53-4	1-Butanol,3-methoxy-,acetate	Mut3;R68		*		
4436-30-0	1,3-Benzodioxole,2-methyl-2-pentyl-	Mut3;R68NR50/53		*		
4438-16-8	1,3-Benzenediamine,4-methyl-6-(phenylazo)-,monohydrochloride	Mut3;R68;Xn;R22R43		*		
4441-12-7	Morpholine,4,4',4"-phosphinylidynetris-	Mut3;R68Repr3;R63		*		
4441-17-2	Piperidine,1,1',1"-phosphinylidynetri-	Mut3;R68Repr3;R63		*		
4442-17-5	Card-20(22)-enolide,12,14-dihydroxy-3-oxo-, (5beta,12beta)-	Repr3;R63		*		
4442-59-5	1,4-Benzodioxin-2-methanamine,2,3-dihydro-	Mut3;R68		*		
4443-65-6	10-Eicosanone,11-hydroxy-	NR50/53		*		
4444-11-5	8-Hexadecanone,9-hydroxy-	NR50/53		*		
4444-48-8	3-Dibenzofurancarboxamide,2-hydroxy-N-1-naphthalenyl-	Mut3;R68Repr3;R63NR50/53;R43		*		
4444-91-1	9-Octadecanone,10-hydroxy-	NR50/53		*		
4445-58-3	[1,1'-Biphenyl]-3,4-dicarboxylicacid	Repr3;R63NR50;R43		*		
4446-91-7	Benzene,(3-chloro-1-methoxypropyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
4450-76-4	Benzenesulfonicacid,4-methyl-,pentylester	Mut3;R68		*		
4453-90-1	1,4-Methanonaphthalene,1,4-dihydro-	NR50/53		*		
4454-05-1	2H-Pyran,3,4-dihydro-2-methoxy-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4454-16-4	HEXANOICACID,2-ETHYL-,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
4455-26-9	1-Octanamine,N-methyl-N-octyl-	NR50/53;Xn;R22R43		*		
4461-42-1	1-Butene,1-chloro-	Carc3;R40		*		
4463-33-6	Benzene,1,2-dimethoxy-3-methyl-	Mut3;R68;Xn;R22R43		*		
4464-23-7	CADMIUMFORMIAT	T;R23/25R33N;R50/53Xn;R68/20/22	*			
4465-58-1	9,10-Anthracenedione,1-[(2-hydroxyethyl)amino]-	Carc3;R40		*		
4470-72-8	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68;R43		*		
4471-41-4	9,10-Anthracenedione,1,4-bis[(2-hydroxyethyl)amino]-	Carc3;R40;R43		*		
4474-03-7	Urea,N-ethyl-N'-methyl-N,N'-diphenyl-	NR50/53;Xn;R22		*		
4474-24-2	Benzenesulfonicacid,3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[2,4,6-trimethyl-,disodiumsalt	Carc3;R40R52/53		*		
4476-04-4	DECANEDIOICACID,CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
4477-79-6	2-Naphthalenol,1-[[2,5-dimethyl-4-[(2-methylphenyl)azo]phenyl]azo]-	Carc3;R40		*		
4478-76-6	Benzenesulfonicacid,2-[(2,7-dihydro-3-methyl-2,7-dioxo-3H-dibenz[f,i]isoquinolin-6-yl)amino]-5-methyl-,monosodiumsalt	Carc3;R40R52/53		*		
4482-25-1	1,3-Benzenediamine,4,4'-[(4-methyl-1,3-phenylene)bis(azo)]bis[6-methyl-	Carc3;R40Mut3;R68NR50/53;R43		*		
4482-55-7	1,1-DIMETHYL-3-PHENYLURONIUMTRICHLORACETAT	Xi;R38N;R50/53	*			
4484-20-2	ANILINIUMHYDROGENBENZENSULFONAT	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
4486-13-9	2-Anthracenecarboxamide,1-amino-9,10-dihydro-4-(methylamino)-9,10-dioxo-	Carc3;R40		*		
4488-58-8	Phenol,4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,exo-	NR50/53;R43		*		
4492-78-8	1-Tetradecanol,hydrogensulfate,compd.with2,2',2''-nitriлотris[ethanol](1:1)	Mut3;R68Repr3;R63		*		
4492-79-9	1-Hexadecanol,hydrogensulfate,compd.with2,2',2''-nitriлотris[ethanol](1:1)	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4492-80-2	Sulfuricacid,monoctadecylester,compd.with2,2',2''-nitriлотris[ethanol](1:1)	Mut3;R68Repr3;R63		*		
4493-42-9	2,4-Decadienoicacid,methylester,(E,Z)-	NR50/53		*		
4495-66-3	1-Propanone,1-[4-(phenylmethoxy)phenyl]-	Repr3;R63		*		
4497-58-9	Quinoline,1,2,3,4-tetrahydro-2,2,4-trimethyl-	NR50/53		*		
4497-92-1	Bicyclo[4.1.0]hept-2-ene,3,7,7-trimethyl-,(1S-cis)-	NR50/53		*		
4499-01-8	2-Anthracenesulfonicacid,1-amino-4-[[3-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
4500-29-2	Ethanol,2,2'-(cyclohexylimino)bis-	Mut3;R68;R43		*		
4501-53-5	Benzene,4-cyclohexyl-1,2-dimethyl-	NR50/53		*		
4509-09-5	Oxiraneaceticacid,methylester	Carc3;R40Mut3;R68;Xn;R22R43		*		
4513-44-4	2-Propenoicacid,4-methoxyphenylester	Carc3;R40Mut3;R68NR50;Xn;R22		*		
4513-56-8	2-Propenoicacid,2-methyl-,2-bromoethylester	Carc3;R40R52/53;Xn;R22		*		
4519-32-8	DIARSENE,DIPHENYL-	T;R23/25N;R50/53	*			
4519-40-8	Benzenamine,2,3-difluoro-	NR50/53;Xn;R22		*		
4521-61-3	Benzoylchloride,3,4,5-trimethoxy-	Mut3;R68;R43		*		
4524-95-2	2-AZABICYCLO(2.2.1)HEPTANE,2-METHYL-	R10Xn;R21/22C;R34Xn;R48/20	*			
4535-81-3	1-Butanamine,N-butyl-N-(2-chloroethyl)-,hydrochloride	Mut3;R68Repr3;R63NR50/53;R43		*		
4535-85-7	1-Propanamine,3-chloro-N,N-diethyl-,hydrochloride	Mut3;R68Repr3;R63R52/53;R43		*		
4535-90-4	Ethanamine,2-chloro-N-methyl-,hydrochloride	Mut3;R68Repr3;R63		*		
4536-30-5	Ethanol,2-(dodecyloxy)-	NR50/53		*		
4538-51-6	Oxiranecarbonitrile-	Carc3;R40;Xn;R22		*		
4538-56-1	Methanimidamide,N,N-diphenyl-	Repr3;R63NR51/53		*		
4540-00-5	Ethanol,2,2'-[[3-chloro-4-[(4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR51/53;Xn;R22R43		*		
4540-44-7	2-Propanol,1-bromo-3-chloro-	Carc3;R40;Xn;R22		*		
4542-70-5	Ethylamine,N,N-bis[(p-tolylsulfonyl)methyl]-	Mut3;R68R52/53;R43		*		
4543-96-8	1,3-Propanediamine,N,N,N'-trimethyl-	Mut3;R68;R43		*		
4546-04-7	Phosphonicacid,[1,4-phenylenebis(methylene)]bis-,tetraethylester	NR50/53;Xn;R22		*		
4546-72-9	Adenosine,N-benzoyl-2'-deoxy-	Carc3;R40Repr3;R63		*		
4547-70-0	1,3-Benzenedisulfonicacid,dihydrazide	Carc3;R40NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4548-53-2	1-Naphthalenesulfonicacid,3-[(2,4-dimethyl-5-sulfophenyl)azo]-4-hydroxy-,disodiumsalt	Mut3;R68NR51/53		*		
4549-31-9	Heptane,1,7-dibromo-	Carc3;R40NR51/53;Xn;R22		*		
4549-32-0	Octane,1,8-dibromo-	Carc3;R40NR51/53;Xn;R22		*		
4549-33-1	Nonane,1,9-dibromo-	Carc3;R40NR50/53;Xn;R22		*		
4550-36-1	Benzenamine,4,4'-[(3,4-dimethoxyphenyl)methylene]bis[N,N-diethyl-3-methyl-	Mut3;R68NR51/53		*		
4553-89-3	1-Naphthalenesulfonicacid,4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3-phenylene]bis(azo)]bis-,disodiumsalt	Mut3;R68R52/53		*		
4554-16-9	Propanenitrile,2,3-dibromo-	Carc3;R40		*		
4559-86-8	Urea,tetrabutyl-	NR50/53		*		
4559-96-0	1-Butanone,1-(4-bromophenyl)-4-chloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
4562-36-1	Card-20(22)-enolide,3-[(O-2,6-dideoxy-beta-D-ribohexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribohexopyranosyl-(14)-2,6-dideoxy-beta-D-ribohexopyranosyl)oxy]-14,16-dihydroxy-, (3beta,5beta,16beta)-	Mut3;R68		*		
4563-40-0	Acrylicacid,(3,4-dihydro-2H-pyran-2-yl)methylester	Carc3;R40;R43		*		
4567-98-0	Undecanedioicacid,dimethylester	Mut3;R68NR50/53		*		
4568-81-4	Methanone,(2,5-dimethyl-3-furanyl)(4-hydroxyphenyl)-	Mut3;R68;R43		*		
4569-00-0	2-Naphthalenecarboxamide,3-(acetyloxy)-N-(2,4-dimethylphenyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
4573-50-6	2-Cyclohexen-1-one,3-methyl-6-(1-methylethyl)-,(R)-	Repr3;R63		*		
4579-64-0	Ergoline-8-carboxylicacid,9,10-didehydro-6-methyl-,methylester,(8beta)-	Repr3;R63;Xn;R22		*		
4584-46-7	Ethanamine,2-chloro-N,N-dimethyl-,hydrochloride	Mut3;R68Repr3;R63		*		
4584-49-0	1-Propanamine,2-chloro-N,N-dimethyl-,hydrochloride	Mut3;R68Repr3;R63NR51/53		*		
4588-69-6	1,3,5-Triazine-2,4-diamine,N,N,N',N'-tetrakis(methoxymethyl)-6-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
4588-86-7	1-Naphthalenol,dihydrogenphosphate,calciumsalt(2:1)	Mut3;R68Repr3;R63NR51/53		*		
4590-70-9	2-Propen-1-one,1-(2-hydroxyphenyl)-3-phenyl-,hydrazone	Carc3;R40NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4591-28-0	Ethenone,dichloro-	Carc3;R40NR51/53		*		
4591-56-4	3,5-Pyridinedicarboxylicacid,diethylester	Mut3;R68;R43		*		
4593-18-4	Piperidine,1-(chloroacetyl)-2-methyl-	Repr3;R63;Xn;R22R43		*		
4596-16-1	Pregn-4-ene-3,20-dione,17-[(1-oxoheptyl)oxy]-	Repr3;R63NR51/53		*		
4596-98-9	Urea,N,N'-bis(2,4-dinitrophenyl)-N,N'-diethyl-	NR50/53;R43		*		
4597-87-9	2-Pyridinamine,N-methyl-	Mut3;R68R52/53;R43		*		
4598-67-8	Pregn-5-en-20-one,3-(3-carboxy-1-oxopropoxy)-,(3beta)-	Repr3;R63NR50/53		*		
4604-41-5	L-Tyrosine,O-(4-hydroxy-3-iodophenyl)-3-iodo-	NR50/53;Xn;R22R43		*		
4608-12-2	Phenazinium,3-(dimethylamino)-7-[[4-(dimethylamino)phenyl]azo]-5-phenyl-,chloride	NR50/53		*		
4611-02-3	10H-Phenothiazine-10-propanamine,2-chloro-N,N-diethyl-,monohydrochloride	Mut3;R68NR50/53		*		
4619-74-3	Phenol,2,4,6-tribromo-3-methyl-	NR50/53;Xn;R22R43		*		
4627-26-3	2-Naphthanilide,4,4'-[ethylenebis[iminosulfonyl(6-methoxym-phenylene)azo]]bis[5'-chloro-3-hydroxy-2',4'-dimethoxy-	Carc3;R40		*		
4628-21-1	2-Butene,1-chloro-,(Z)-	Carc3;R40		*		
4629-58-7	Benzenamine,4-[2-(4-nitrophenyl)ethenyl]-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
4630-07-3	Naphthalene,1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethenyl)-,[1R-(1alpha,7beta,8alpha)]-	NR50/53		*		
4630-20-0	9H-Carbazole,3-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
4631-96-3	Cyclohexanol,4-nonyl-	NR50/53		*		
4631-97-4	Cyclohexanol,4-dodecyl-	NR50/53		*		
4635-59-0	Butanoylchloride,4-chloro-	Mut3;R68Repr3;R63		*		
4637-24-5	Methanamine,1,1-dimethoxy-N,N-dimethyl-	NR50/53;Xn;R22		*		
4638-04-4	Oxirane,[[2-(2-propenyl)phenoxy]methyl]-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
4638-25-9	trimethyltinthiocyanat	Tx;R26/27/28N;R50/53	*			
4638-92-0	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,(1R-trans)-	Repr3;R63R52/53		*		
4650-79-7	Decanedioicacid,bis[(tetrahydro-2-furanyl)methyl]ester	NR50/53		*		
4651-67-6	Cholan-24-oicacid,3-hydroxy-7-oxo-,(3alpha,5beta)-	Repr3;R63NR51/53		*		

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4657-33-4	2-Propenoicacid,3-(4-hydroxy-3-methoxyphenyl)-,butylester	Carc3;R40Mut3;R68;Xn;R22		*		
4660-80-4	Oxiranecarboxylicacid,ethylester	Carc3;R40;R43		*		
4662-17-3	Methanone,(2,5-dimethyl-3-furanyl)(4-hydroxy-3,5-diiodophenyl)-	NR50/53;Xn;R22R43		*		
4668-64-8	Cyclohexanone,2-(2-methylpropyl)-	Repr3;R63;Xn;R22		*		
4670-56-8	Benzoicacid,2-hydroxy-4-methyl-,methylester	Mut3;R68NR50		*		
4673-33-0	1-Propanamine,3-(hexadecyloxy)-	NR50/53;R43		*		
4674-50-4	2(3H)-Naphthalenone,4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methylethenyl)-,[4R-(4alpha,4aalphabetabeta)]	Repr3;R63NR51/53		*		
4682-36-4	Ethanamine,N,N-dimethyl-2-[(2-methylphenyl)phenylmethoxy]-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	NR50/53;Xn;R22R43		*		
4684-12-2	1-Naphthalenamine,4-chloro-	NR50/53;Xn;R22		*		
4685-47-6	Benzene,4-methoxy-1,2-dimethyl-	Mut3;R68NR50;Xn;R22		*		
4687-94-9	2-Propenoicacid,(1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)]ester	Carc3;R40NR50		*		
4691-65-0	5'-Inosinicacid,disodiumsalt	Carc3;R40		*		
4693-01-0	2H-3,1-Benzoxazine-2,4(1H)-dione,1-methyl-6-nitro-	Repr3;R63		*		
4693-68-9	1,2-Ethanediamine,N,N'-bis(4-methylphenyl)-	NR50/53;Xn;R22R43		*		
4694-91-1	2(3H)-Benzoxazolone,6-nitro-	Mut3;R68R52/53;Xn;R22		*		
4695-62-9	Bicyclo[2.2.1]heptan-2-one,1,3,3-trimethyl-,(1S)-	Repr3;R63NR51/53		*		
4696-46-2	Sulfuricacid,monooctadecylester,ammoniumsalt	Mut3;R68Repr3;R63		*		
4696-47-3	1-Hexadecanol,hydrogensulfate,ammoniumsalt	Mut3;R68Repr3;R63		*		
4698-96-8	Oxirane,[([1,1'-biphenyl]-4-yloxy)methyl]-	Carc3;R40Mut3;R68NR50;Xn;R22R43		*		
4702-64-1	9,10-Anthracenedione,4,8-diamino-1,5-dihydroxy-2-(4-methoxyphenyl)-	Mut3;R68NR51/53		*		
4704-77-2	1,2-Propanediol,3-bromo-	Carc3;R40;Xn;R22		*		
4705-09-3	2-Cyclohexen-1-one,3,5,5-trimethyl-4-(1-methylethylidene)-	Repr3;R63R52/53;Xn;R22		*		
4705-34-4	Benzene,1,1'-(1,2-ethenediyl)bis[4-methoxy-	Mut3;R68NR50/53		*		
4706-78-9	Sulfuricacid,monododecylester,potassiumsalt	Mut3;R68Repr3;R63		*		
4706-81-4	2-Tetradecanol	NR50/53		*		

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4707-71-5	9-Phenanthrenecarboxaldehyde	Carc3;R40Mut3;R68NR50/53;R43		*		
4711-67-5	2-Naphthalenecarboxamide,N-(2-ethoxyphenyl)-	Mut3;R68NR50/53		*		
4711-68-6	2-Naphthalenecarboxamide,N-(4-ethoxyphenyl)-3-hydroxy	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
4712-55-4	Phosphonicacid,diphenylester	Mut3;R68Repr3;R63		*		
4714-23-2	Benzene,1-chloro-4-(2-phenylethenyl)-	NR50/53;Xn;R22R43		*		
4719-75-9	Phenol,4,4'-(1,2-diethyl-1,2-ethenediyl)bis-,bis(dihydrogenphosphate),tetrasodiumsalt,(E)-	Mut3;R68Repr3;R63NR50/53		*		
4721-69-1	Estr-4-en-3-one,4,17-dihydroxy-,(17beta)-	Repr3;R63		*		
4722-98-9	Sulfuricacid,monododecylester,compd.with2-aminoethanol(1:1)	Mut3;R68Repr3;R63		*		
4727-17-7	Cyclopentadecanol-	NR50/53		*		
4727-50-8	Quinolinium,1-ethyl-4-[3-(1-ethyl-4(1H)-quinolinylidene)-1-propenyl]-,iodide	NR50/53		*		
4730-83-0	SELENIDE,BIS(2-CHLOROETHYL)-	T;R23/25R33N;R50/53	*			
4732-12-1	Benzene,2-ethoxy-4-methyl-1-(1-methylethyl)-	Mut3;R68NR50/53		*		
4732-13-2	Benzene,2-ethoxy-1-methyl-4-(1-methylethyl)-	Mut3;R68NR50/53		*		
4733-39-5	1,10-Phenanthroline,2,9-dimethyl-4,7-diphenyl-	NR50/53;Xn;R22		*		
4747-07-3	Hexane,1-methoxy-	NR50/53		*		
4747-11-9	Benzene,(1-phenoxyethyl)-	Mut3;R68NR50/53		*		
4747-15-3	Benzene,(2-methoxyethenyl)-	Mut3;R68NR50/53		*		
4747-21-1	2-Propanamine,N-methyl-	Mut3;R68;Xn;R22		*		
4751-41-1	1H-Benzimidazole,2,2'-(2,5-furandiyl)bis-	Carc3;R40Mut3;R68NR50/53;R43		*		
4751-43-3	1H-Benzimidazole,2,2'-(2,5-furandiyl)bis[1-methyl-	Carc3;R40Mut3;R68NR50/53		*		
4753-59-7	1-Butanol,4-bromo-,acetate	Carc3;R40R52/53		*		
4753-75-7	2-Furanmethanamine,N-methyl-	Mut3;R68;Xn;R22		*		
4754-44-3	1-Tetradecanol,hydrogensulfate	Mut3;R68Repr3;R63		*		
4756-45-0	Benzoicacid,2-(2-hydroxy-4-methoxybenzoyl)-	Repr3;R63;R43		*		
4756-53-0	STANNANE,(1,4-PHENYLENEBIS(CARBONYLOXY))BIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
4759-48-2	Retinoicacid,13-cis-	Carc3;R40Repr3;R63R52/53		*		
4760-34-3	1,2-Benzenediamine,N-methyl-	Carc3;R40Mut3;R68NR51/53;R43		*		
4763-79-5	Benzoicacid,4-[2-[4-(2-benzoxazolyl)phenyl]ethenyl]-	Mut3;R68Repr3;R63NR50		*		
4769-73-7	2-Propanol,1-chloro-3-phenoxy-	Repr3;R63;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4776-06-1	Benzamide,3,5-dibromo-2-hydroxy-N-[3-(trifluoromethyl)phenyl]-	NR50/53		*		
4782-29-0	STANNANE,(1,2-PHENYLENEBIS(CARBONYLOXY))BIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
4783-79-3	Pyridine,2-(2,4-dichlorophenoxy)-	NR50/53;Xn;R22R43		*		
4785-04-0	Guanosine,cytidylyl-(5'3')-	Carc3;R40		*		
4785-07-3	Guanosine,uridylyl-(5'3')-	Carc3;R40		*		
4792-30-7	1,3-Isobenzofurandione,4-methyl-	Carc3;R40;Xn;R22		*		
4793-61-7	Benzamide,5-(aminosulfonyl)-4-chloro-2-[(phenylmethyl)amino]-	Repr3;R63R52/53		*		
4798-39-4	Oxirane,2,2'-[(2,2,3,3,4,4-hexafluoro-1,5-pentanediy)bis(oxymethylene)]bis-	Carc3;R40		*		
4801-27-8	Carbonochloridicacid,2-bromoethylester	Carc3;R40R52/53;Xn;R22		*		
4801-58-5	Piperidine,1-hydroxy-	Mut3;R68Repr3;R63;Xn;R22		*		
4808-30-4	BIS(TRIBUTYL TIN)SULFID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
4808-48-4	2,5-Furandione,3,4-diphenyl-	Mut3;R68		*		
4810-09-7	1-Heptene,3-methyl-	NR50/53		*		
4810-79-1	Pyridine,4-(2-methylpropyl)-	Carc3;R40;Xn;R22R43		*		
4812-20-8	Phenol,2-(1-methylethoxy)-	Mut3;R68;Xn;R22		*		
4819-67-4	Cyclopentanone,2-pentyl-	Repr3;R63		*		
4821-19-6	Phenol,2,6-dicyclohexyl-	NR50/53;R43		*		
4824-78-6	BROMOPHOS-ETHYL	Xn;R21T;R25N;R50/53	*			
4825-53-0	Phenol,4,4'-(1,2-diethyl-1,2-ethanediy)bis-,dipropanoate	NR50/53		*		
4830-93-7	Benzene,(4-chlorobutyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
4831-47-4	2-Anthracenecarboxylicacid,3-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40Repr3;R63NR50/53		*		
4832-16-0	1(2H)-Naphthalenone,octahydro-	Repr3;R63		*		
4832-17-1	2(1H)-Naphthalenone,octahydro-	Repr3;R63		*		
4833-63-0	Adenosine,cytidylyl-(5'3')-	Carc3;R40		*		
4834-28-0	1H-Indene,2,3-dihydro-1,1,2,3,3,5-hexamethyl-	NR50/53		*		
4836-09-3	2-Propenoicacid,2-(methylthio)ethylester	Carc3;R40;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4836-13-9	Cytidine,N-benzoyl-2'-deoxy-	Carc3;R40Repr3;R63		*		
4837-01-8	Benzene,[(2-bromoethyl)thio]-	Carc3;R40NR51/53		*		
4837-88-1	Benzene,1-methoxy-2-methyl-3-nitro-	Mut3;R68;Xn;R22R43		*		
4844-38-6	Phosphonicacid,dodecyl-,diethylester	NR50/53		*		
4846-07-5	Benzeneethanamine,N,alpha-dimethyl-,(±)-	Mut3;R68		*		
4846-23-5	1,3,2-Benzodioxaphosphole,2-hydroxy-,2-oxide	Mut3;R68Repr3;R63		*		
4849-32-5	Carbamicacid,(1,1-dimethylethyl)-,3- [[dimethylamino]carbonyl]amino]phenylester	Mut3;R68NR50/53		*		
4850-21-9	2H-3,7-Methanoazacycloundecino[5,4-b]indole,7-ethyl- 1,4,5,6,7,8,9,10-octahydro-,(R)-	Mut3;R68Repr3;R63		*		
4851-50-7	9,10-Anthracenedione,1,4-bis[[4-(1,1- dimethylethyl)phenyl]amino]-5,8-dihydroxy-	Carc3;R40		*		
4860-03-1	Hexadecane,1-chloro-	Mut3;R68Repr3;R63;R43		*		
4867-01-0	1,3-Benzenediol,4-[(5-chloro-2-hydroxyphenyl)azo]-	NR50/53;R43		*		
4868-20-6	Furan,2-(3-hexenyl)-5-methyl-,(Z)-	NR50/53;Xn;R22		*		
4873-09-0	Benzenesulfonicacid,4-methyl-,2-propenylester	Mut3;R68Repr3;R63		*		
4876-56-6	4-Piperidinamine,N,N-dimethyl-1-(phenylmethyl)- ,dihydrochloride	NR50/53;Xn;R22R43		*		
4882-79-5	Benzenesulfonicacid,5-[[4-[(4,6-dichloro-1,3,5-triazin-2- yl)methylamino]phenyl]azo]-2-[2-(4-nitro-2- sulfophenyl)ethenyl]-	Mut3;R68NR51/53		*		
4884-24-6	[1,1'-Bicyclopentyl]-2-one	Repr3;R63;Xn;R22		*		
4887-30-3	Hexanoicacid,octylester	NR50/53		*		
4887-80-3	1H-Benzimidazole,5-methoxy-	Mut3;R68;Xn;R22		*		
4887-98-3	9(10H)-Anthracenone,1-chloro-	NR50/53		*		
4887-99-4	9(10H)-Anthracenone,2-chloro-	Repr3;R63NR51/53		*		
4889-45-6	Phosphoricacid,triocadecylester	Mut3;R68Repr3;R63		*		
4889-70-7	Benzoicacid,2-[(4-chlorophenyl)methyl]-	Repr3;R63NR50;R43		*		
4890-85-1	Benzoicacid,2-(2-phenylethyl)-	Repr3;R63;R43		*		
4891-15-0	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,3-[bis(2- chloroethyl)carbamate]17-(dihydrogenphosphate)	Carc3;R40		*		
4892-31-3	Phenol,3-(1,1-dimethylethyl)-5-methyl-	NR50/53;Xn;R22R43		*		
4894-61-5	2-Butene,1-chloro-,(E)-	Carc3;R40		*		
4894-75-1	Cyclohexanone,4-phenyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4897-25-0	1H-Imidazole,5-chloro-1-methyl-4-nitro-	Repr3;R63;Xn;R22		*		
4897-84-1	Butanoicacid,4-bromo-,methylester	Carc3;R40Mut3;R68Repr3;R63		*		
4899-97-2	Hexadecanamide,N-(3-aminopropyl)-	NR50/53;R43		*		
4900-30-5	1,8-Nonadiene	NR50/53		*		
4900-63-4	Naphthalene,1-methoxy-4-nitro-	Mut3;R68		*		
4900-66-7	Naphthalene,2-methoxy-1-nitro-	Mut3;R68NR51/53		*		
4901-03-5	Benzoicacid,6-[[6-[2-(dimethylamino)ethyl]-4-methoxy-1,3-benzodioxol-5-yl]acetyl]-2,3-dimethoxy-,hydrochloride	Mut3;R68Repr3;R63;R43		*		
4901-51-3	Phenol,2,3,4,5-tetrachloro-	NR50/53;Xn;R22R43		*		
4903-09-7	Benzaldehyde,3-chloro-4-methoxy-	Mut3;R68;Xn;R22R43		*		
4904-83-0	10H-Dibenz[b,f]azepin-10-one,5,11-dihydro-5-methyl-	Repr3;R63NR50/53		*		
4909-78-8	Methanamine,1,1-bis(2,2-dimethylpropoxy)-N,N-dimethyl-	NR50/53		*		
4913-13-7	Benzenamine,N,N,3,5-tetramethyl-	Mut3;R68NR50/53		*		
4920-79-0	Benzene,2-chloro-1-methoxy-4-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
4926-55-0	Ethanol,2-[(2-nitrophenyl)amino]-	Carc3;R40NR51/53;Xn;R22		*		
4927-26-8	Pregn-5-en-20-one,3,17-dihydroxy-16-methyl-,(3beta,16alpha)-	Repr3;R63R52/53		*		
4930-98-7	2(1H)-Pyridinone,hydrazone	Carc3;R40R52/53;Xn;R22R43		*		
4934-23-0	1,3-Dioxolane-4-methanol,2,2-dimethyl-,2-aminobenzoate	Carc3;R40NR51/53		*		
4937-62-6	Methanone,(2-amino-4-methylphenyl)phenyl-	Mut3;R68;R43		*		
4938-72-1	ISOBUTYL-2,4,5-TRICHLORPHENOXYACETAT	Xn;R22Xi;R36/37/38N;R50/53	*			
4945-47-5	4-Piperidinamine,1-methyl-N-phenyl-N-(phenylmethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
4947-27-7	9,10-Anthracenedione,2-methyl-1-(phenylamino)-	Carc3;R40NR51/53		*		
4948-15-6	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(3,5-dimethylphenyl)-	Mut3;R68Repr3;R63NR50/53		*		
4954-17-0	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-acetate3-benzoate	Repr3;R63NR50/53		*		
4956-37-0	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-heptanoate	Repr3;R63NR50/53		*		
4957-24-8	1H-Inden-5-ol,2,3-dihydro-3,3-dimethyl-	Repr3;R63		*		
4958-56-9	Methanone,[2-(methylamino)-5-nitrophenyl]phenyl-	Mut3;R68NR50/53;R43		*		
4960-48-9	Benzene,2-(bromomethyl)-1,3,4-trichloro-	Carc3;R40NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
4960-81-0	Acetamide,N,N'-ethylidenebis[2-bromo-	Carc3;R40		*		
4963-30-8	Piperazine,1,4-bis(4-nitrosophenyl)-	NR50/53;R43		*		
4968-09-6	Pregn-4-ene-3,20-dione,16,17-[(1-methylethylidene)bis(oxy)]-,(16alpha)-	Repr3;R63		*		
4969-02-2	Piperidine,1-methyl-3-(9H-thioxanthen-9-ylmethyl)-	Mut3;R68NR50/53		*		
4971-43-1	2-Imidazolidinone,1-ethenyl-	Repr3;R63;Xn;R22		*		
4971-46-4	Phosphoricacid,bis(2-ethylhexyl)ester,potassiumsalt	Mut3;R68Repr3;R63		*		
4971-47-5	Phosphoricacid,bis(2-ethylhexyl)ester,ammoniumsalt	Mut3;R68Repr3;R63		*		
4972-68-3	4-Piperidinol,1-methyl-4-phenyl-	NR50/53;Xn;R22R43		*		
4973-29-9	Benzene,1-ethenyl-4-phenoxy-	Mut3;R68NR50/53;Xn;R22		*		
4981-64-0	1-Butanone,1-(4-bromophenyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
4983-38-4	Piperidine,1-(phenylmethyl)-4-(1-pyrrolidinyl)-,dihydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
4984-01-4	1-Octene,3,7-dimethyl-	NR50/53		*		
4985-15-3	5H-Dibenzo[a,d]cyclohepten-5-one,10,11-dihydro-,O-[2-(dimethylamino)ethyl]oxime,monohydrochloride	Repr3;R63		*		
4985-25-5	3,5-Pyrazolidinedione,4-butyl-1,2-diphenyl-,compd.withpiperazine(1:1)	Mut3;R68Repr3;R63		*		
4988-32-3	Benzenesulfonicacid,2-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-5-methyl-	Carc3;R40NR51/53		*		
4995-91-9	OCTANOICACID,NICKEL(2+)SALT	C;R35R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
4998-23-6	Phenol,4,4'-[(2-chloro-1,4-phenylene)bis(azo)]bis[2-methyl-	NR50/53;R43		*		
4998-82-7	2-Naphthalenol,1-[(2-hydroxy-3,5-dinitrophenyl)azo]-	Carc3;R40NR51/53		*		
5000-65-7	Ethanone,2-bromo-1-(3-methoxyphenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
5001-32-1	Hydrazinecarboximidamide,2-[2-(2,6-dichlorophenoxy)ethyl]-	Carc3;R40;Xn;R22		*		
5003-71-4	1-Propanamine,3-bromo-,hydrobromide	Mut3;R68Repr3;R63R52/53		*		
5007-67-0	Methanone,bis(3,4-diaminophenyl)-	NR50/53;R43		*		
5009-31-4	3-Hexene,1-bromo-,(Z)-	Carc3;R40R52/53;Xn;R22		*		
5011-34-7	Piperazine,1-[(2,3,4-trimethoxyphenyl)methyl]-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5012-29-3	2-Naphthalenecarboxamide,N-(4-ethoxyphenyl)-3-hydroxy-4-[(2,4,5-trichlorophenyl)azo]-	Carc3;R40Mut3;R68		*		
5012-62-4	Phenol,4-methyl-2,6-bis(1-methylheptadecyl)-	Carc3;R40Mut3;R68		*		
5018-38-2	Pyrimidine,4,6-dichloro-5-methoxy-	Mut3;R68R52/53;Xn;R22		*		
5018-87-1	Benzoicacid,2-(1-naphthalenylcarbonyl)-	Repr3;R63;R43		*		
5019-24-9	alpha-D-Mannopyranoside,methyl,tetraacetate	Mut3;R68		*		
5019-82-9	Bicyclo[3.2.1]octan-2-one	Repr3;R63		*		
5020-41-7	Benzeneethanol,3-methoxy-	Mut3;R68		*		
5022-29-7	1H-Isoindole-1,3(2H)-dione,N-ethyl-	Mut3;R68NR50		*		
5024-21-5	Tetradecanedioicacid,dimethylester	Mut3;R68NR50/53		*		
5025-53-6	1,3-Benzodioxole,5-bromo-6-methyl-	Repr3;R63		*		
5026-62-0	Benzoicacid,4-hydroxy-,methylester,sodiumsalt	Mut3;R68		*		
5026-65-3	Benzoicacid,3,4,5-trihydroxy-,hexadecylester	Mut3;R68;R43		*		
5026-74-4	Oxiranemethanamine,N-[4-(oxiranylmethoxy)phenyl]-N-(oxiranylmethyl)-	Carc3;R40Mut3;R68NR51/53;R43		*		
5035-67-6	(TRIBUTYL TIN)-2-ETHYLHEXANOAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
5035-68-7	STANNANE,TRIBUTYL((1-OXOTETRADECYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
5036-48-6	1H-Imidazole-1-propanamine	Mut3;R68;R43		*		
5037-22-9	Cyclododecanecarboxaldehyde-	NR50/53		*		
5042-30-8	Hydrazine,(2,2,2-trifluoroethyl)-	Carc3;R40;Xn;R22		*		
5042-54-6	1,3-Benzenediamine,4-methyl-6-(phenylazo)-	Mut3;R68;Xn;R22R43		*		
5044-23-5	1H-Pyrrole,1-(4-chlorophenyl)-2,5-dimethyl-	NR50/53;Xn;R22		*		
5045-23-8	2,7-Naphthalenedisulfonicacid,5-amino-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40		*		
5048-82-8	2-Propenoicacid,3-(4-aminophenyl)-,ethylester	Carc3;R40Mut3;R68NR50		*		
5051-22-9	2-Propanol,1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)-,(R)-	Mut3;R68;R43		*		
5051-62-7	Hydrazinecarboximidamide,2-[(2,6-dichlorophenyl)methylene]-	Carc3;R40		*		
5061-21-2	2(3H)-Furanone,3-bromodihydro-	Mut3;R68Repr3;R63NR50;R43		*		
5061-22-3	1-Naphthaleneaceticacid,alpha-methyl-,1,4-piperazinediyl-di-,1-ethanediylester	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5064-31-3	TRINATRIUMNITRILOTRIACETAT	Xn;R22Xi;R36Carc3;R40	*			
5071-96-5	Benzenemethanamine,3-methoxy-	Mut3;R68;Xn;R22R43		*		
5075-48-9	Cyclopropanecarboxylicacid,2-pentyl-,trans-	Repr3;R63;Xn;R22		*		
5076-72-2	Benzene,1-ethoxy-4-methoxy-	Mut3;R68NR50		*		
5081-87-8	2,4(1H,3H)-Quinazolinedione,3-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63		*		
5089-20-3	BENZENAMINE,4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYL-,MONOACETATE	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
5089-22-5	Benzoxazole,2,2'-(1,4-naphthalenediyl)bis-	Mut3;R68NR50/53		*		
5090-36-8	1H-Indole-5,6-diol,3-(2-aminoethyl)-	Repr3;R63;R43		*		
5098-94-2	1-Naphthalenol,4-[(2-methylphenyl)azo]-	Carc3;R40Mut3;R68		*		
5099-06-9	Benzamide,N-(5-chloro-2-hydroxy-4-nitrophenyl)-	NR50/53;R43		*		
5101-28-0	Pyrene,2-phenyl-	Mut3;R68NR50/53		*		
5103-71-9	cis-CHLORDAN	Xn;R21/22Carc3;R40N;R50/53	*			
5103-71-9	4,7-Methano-1H-indene,1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-,(1alpha,2alpha,3aalpha,4beta,7beta,7aalpha)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
5103-73-1	Cis-Nonachlor					*
5103-74-2	trans-CHLORDAN	Xn;R21/22Carc3;R40N;R50/53	*			
5103-74-2	4,7-Methano-1H-indene,1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-,(1alpha,2beta,3aalpha,4beta,7beta,7aalpha)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
5104-49-4	[1,1'-Biphenyl]-4-aceticacid,2-fluoro-alpha-methyl-	NR50/53;Xn;R22		*		
5106-48-9	Pregna-4,9(11)-diene-3,20-dione,17-(acetyloxy)-	Repr3;R63		*		
5107-58-4	STANNANE,(1,2,4,5-BENZENETETRAYLTETRAKIS(CARBONYLOXY))TETRAKIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
5107-59-5	PYRIDINE,4-(((TRIBUTYLSTANNYL)OXY)CARBONYL)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
5107-67-5	1,1,3,3-Cyclohexanetetrapropanoicacid,2-oxo-	Repr3;R63		*		
5111-65-9	Naphthalene,2-bromo-6-methoxy-	Mut3;R68NR50/53;R43		*		
5111-70-6	1H-Inden-1-one,2,3-dihydro-5-methoxy-	Mut3;R68		*		
5112-16-3	NONANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
5116-24-5	Thymidine,alpha-hydroxy-	Carc3;R40Repr3;R63		*		
5116-94-9	1-Tridecanol,dihydrogenphosphate	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5116-95-0	1-Tridecanol,hydrogenphosphate	Mut3;R68Repr3;R63		*		
5117-12-4	4-(1-oxoprop-2-en-1-yl)morpholin	Xn;R22Xi;R41R43Xn;R48/22	*			
5117-16-8	SELENOUREA,N,N-DIMETHYL-	T;R23/25R33N;R50/53	*			
5117-17-9	SELENOUREA,N,N-DIETHYL-	T;R23/25R33N;R50/53	*			
5118-29-6	1-Propanamine,3-(10,10-dimethyl-9(10H)-anthracenylidene)-N,N-dimethyl-	Mut3;R68NR50/53		*		
5122-82-7	Ethanone,2-bromo-1-tricyclo[3.3.1.1(3,7)]dec-1-yl-	Carc3;R40NR51/53;Xn;R22R43		*		
5128-44-9	4H-1-Benzopyran-4-one,5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-	Mut3;R68		*		
5129-68-0	Hexadecanoicacid,1-[(phosphonoxy)methyl]-1,2-ethanediylester,(±)-	Repr3;R63		*		
5131-60-2	1,3-Benzenediamine,4-chloro-	Carc3;R40NR51/53;Xn;R22R43		*		
5132-75-2	Heptanoicacid,octylester	NR50/53		*		
5135-30-8	Adenosine,5'-(4-methylbenzenesulfonate)	Carc3;R40		*		
5136-53-8	Oxirane,2,2',2''-[1,2,3-benzenetriyltris(oxymethylene)]tris-	Carc3;R40Mut3;R68R52/53;R43		*		
5137-36-0	Aceticacid,bromo-,1,3-dioxolan-4-ylmethylester	Carc3;R40R52/53;R43		*		
5138-91-0	Benzenesulfonicacid,3-chloro-4-methyl-,sodiumsalt	Mut3;R68NR51/53;R43		*		
5144-10-5	Benzonitrile,pentamethyl-	NR50/53;Xn;R22		*		
5150-42-5	Phenol,2,3-dimethoxy-	Mut3;R68;Xn;R22R43		*		
5153-25-3	Benzoicacid,4-hydroxy-,2-ethylhexylester	NR50/53;Xn;R22		*		
5153-40-2	Benzene,bromopentamethyl-	NR50/53;R43		*		
5157-04-0	3,6,9,12,15,18-Hexaoxadotriacontan-1-ol	NR50/53		*		
5159-44-4	Furan,2-(3,5-hexadienyl)-5-methyl-,(E)-	NR50/53		*		
5162-44-7	1-Butene,4-bromo-	Carc3;R40R52/53		*		
5164-78-3	2-Cyclohexen-1-one,4-(2-butenylidene)-3,5,5-trimethyl-,(E,E)-	Repr3;R63NR51/53		*		
5164-79-4	2-Cyclohexen-1-one,4-(2-butenylidene)-3,5,5-trimethyl-,(Z,Z)-	Repr3;R63NR51/53		*		
5165-81-1	2-Naphthalenecarboxamide,N-(4-chloro-2-methoxy-5-methylphenyl)-3-hydroxy-	Repr3;R63NR50/53;R43		*		
5166-67-6	3-Piperidinecarboxylicacid,1-methyl-,ethylester	Mut3;R68NR50;R43		*		
5173-05-7	Ethanone,1-[1,1':2',1''-terphenyl]-4-yl-	Repr3;R63NR51/53		*		
5184-75-8	Benzene,1,1'-sulfonylbis[2,4-dimethyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5185-84-2	MERCURY,CHLORO(TRANS-2-METHOXYCYCLOOCTYL)-	Tx;R26/27/28R33N;R50/53	*			
5189-40-2	Phenol,4-[cyclohexylidene(4-hydroxyphenyl)methyl]-	NR50/53;R43		*		
5191-54-8	Pyridine,4-methyl-2-(phenylmethyl)-	NR50/53;Xn;R22		*		
5197-62-6	Ethanol,2-[2-(2-chloroethoxy)ethoxy]-	Carc3;R40Mut3;R68Repr3;R63R52/53;R43		*		
5211-62-1	2-Propanone,1-(2-methoxyphenyl)-	Mut3;R68		*		
5216-25-1	1-chlor-4-(trichlormethyl)benzen	Xn;R21/22Xi;R37/38Carc2;R45T;R48/23Rep3;R62	*			
5221-16-9	MCPA,KALIUMSALT	Xn;R20/21/22N;R50/53	*			
5226-98-2	Benzeneaceticacid,alpha-[(sulfooxy)methyl]-,8-methyl-8-azabicyclo[3.2.1]oct-3-ylester,endo-(±)-	Mut3;R68Repr3;R63		*		
5232-99-5	2-Propenoicacid,2-cyano-3,3-diphenyl-,ethylester	NR50/53		*		
5234-06-0	Oxirane,[[(2-naphthalenyloxy)methyl]-	Carc3;R40Mut3;R68R52/53;R43		*		
5235-82-5	4-Morpholinepropanamine,N-1-naphthalenyl-	Mut3;R68NR51/53;Xn;R22R43		*		
5235-83-6	1,3-Propanediamine,N,N-dimethyl-N'-1-naphthalenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
5239-43-0	1-Cyclopentene-1-heptanoicacid,5-oxo-	Repr3;R63		*		
5241-66-7	D-Methionine,N-[(1,1-dimethylethoxy)carbonyl]-	Repr3;R63		*		
5248-39-5	1,3,5-TRIAZIN-2-AMINE,4-METHOXY-N,6-DIMETHYL-	Xn;R22Xn;R48/22	*			
5255-75-4	Oxirane,[[(4-nitrophenoxy)methyl]-	Carc3;R40Mut3;R68R52/53;Xn;R22R43		*		
5259-98-3	1-Pentanol,5-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
5261-31-4	Propanenitrile,3-[[2-(acetyloxy)ethyl][4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
5262-09-9	L-Phenylalanine,N-[N-[N-[N-[(1,1-dimethylethoxy)carbonyl]-L-tryptophyl]-L-methionyl]-L-alpha-aspartyl]-,1-methylester	Repr3;R63		*		
5263-87-6	Quinoline,6-methoxy-	Mut3;R68;Xn;R22		*		
5264-55-1	9,10-Anthracenedione,1,4-diamino-2-(phenylsulfonyl)-	Carc3;R40NR51/53;R43		*		
5266-85-3	Benzenamine,2-methyl-6-(1-methylethyl)-	Carc3;R40;R43		*		
5268-51-9	9,10-Anthracenedione,1-amino-4-[(4-methylphenyl)amino]2-(phenylsulfonyl)-	Carc3;R40NR50/53		*		
5270-30-4	6H-PURINE-6-SELONE,1,7-DIHYDRO-	T;R23/25R33N;R50/53	*			
5273-86-9	Benzene,1,2,4-trimethoxy-5-(1-propenyl)-,(Z)-	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5274-68-0	3,6,9,12-Tetraoxatetracosan-1-ol	NR50/53		*		
5274-99-7	4-Piperidinecarboxylicacid,1-benzoyl-	Carc3;R40		*		
5278-38-6	2(1H)-Quinolinone,6,7-dimethoxy-	Repr3;R63		*		
5280-68-2	2-Naphthalenecarboxamide,N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-	Carc3;R40		*		
5280-74-0	2-Naphthalenecarboxamide,N,N'-(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis[4-[(2-chlorophenyl)azo]-3-hydroxy-	Carc3;R40Mut3;R68		*		
5280-78-4	2-Naphthalenecarboxamide,N,N'-(2-chloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-	Carc3;R40		*		
5281-04-9	2-Naphthalenecarboxylicacid,3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-,calciumsalt(1:1)	Carc3;R40		*		
5285-41-6	2(3H)-Benzoxazolone,5,6-dichloro-	Repr3;R63NR50/53		*		
5285-60-9	Benzenamine,4,4'-methylenebis[N-(1-methylpropyl)-	NR50/53;R43		*		
5290-62-0	1-Naphthalenol,4-[(4-nitrophenyl)azo]-	Mut3;R68NR51/53		*		
5292-43-3	Aceticacid,bromo-,1,1-dimethylethylester	Carc3;R40R52/53;R43		*		
5292-45-5	1,4-Benzenedicarboxylicacid,2-nitro-,dimethylester	Mut3;R68Repr3;R63NR50;Xn;R22		*		
5292-47-7	1,4-Benzenedicarboxylicacid,2-fluoro-,dimethylester	Repr3;R63NR50/53;Xn;R22		*		
5292-53-5	Propanedioicacid,(phenylmethylene)-,diethylester	Mut3;R68NR50		*		
5296-40-2	Oxirane,[(2,4,6-tribromophenoxy)methyl]-	Carc3;R40NR50/53;R43		*		
5297-05-2	Card-20(22)-enolide,3-[[2,6-dideoxy-4-O-(2,6-dideoxy-beta-D-ribo-hexopyranosyl)-beta-D-ribo-hexopyranosyl]oxy]-12,14-dihydroxy-,(3beta,5beta,12beta)	Mut3;R68		*		
5297-10-9	Cardanolide,3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-,(3beta,5beta,12beta)-	Mut3;R68		*		
5298-13-5	2-Cyclohexen-1-one,4-(2-butenylidene)-3,5,5-trimethyl-,(E,Z)-	Repr3;R63NR51/53		*		
5299-52-5	Morpholine,4-(1-oxo-9-octadecenyl)-,(Z)-	NR50/53;Xn;R22R43		*		
5323-50-2	1H-Isoindole-1,3(2H)-dione,2-propyl-	Mut3;R68NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5324-12-9	1-Propanol,2,3-dibromo-,dihydrogenphosphate	Carc3;R40Mut3;R68Repr3;R63		*		
5324-30-1	Phosphonicacid,(2-bromoethyl)-,diethylester	Carc3;R40;Xn;R22		*		
5325-97-3	Phenanthrene,1,2,3,4,5,6,7,8-octahydro-	Repr3;R63NR51/53		*		
5326-27-2	Benzoicacid,2-hydrazino-	Carc3;R40;Xn;R22		*		
5326-38-5	Benzene,1-iodo-2-methyl-4-nitro-	NR50/53		*		
5327-59-3	Pregna-4,17(20)-dien-3-one,21-(acetyloxy)-11-hydroxy-,(11beta)-	Carc3;R40		*		
5328-01-8	Naphthalene,1-ethoxy-	Mut3;R68NR50/53		*		
5328-63-2	beta-D-Arabinopyranoside,methyl	NR50/53		*		
5329-12-4	Hydrazine,(2,4,6-trichlorophenyl)-	Carc3;R40Mut3;R68NR50/53;R43		*		
5330-29-0	1,6-Hexanediamine,N,N-diethyl-N'-(6-methoxy-4-methyl-8-quinolinyl)-,dihydrochloride	Mut3;R68;R43		*		
5331-23-7	Benzeneethanol,alpha,beta-diethyl-4-methoxy-alpha-(4-methoxyphenyl)-	Mut3;R68NR50/53		*		
5331-43-1	Hydrazinecarboxylicacid,phenylmethylester	Carc3;R40		*		
5332-06-9	Butanenitrile,4-bromo-	Carc3;R40;R43		*		
5332-26-3	1H-Isoindole-1,3(2H)-dione,2-(bromomethyl)-	Carc3;R40NR50/53;Xn;R22		*		
5332-41-2	2,7-Naphthalenedisulfonicacid,3-amino-,monosodiumsalt	Carc3;R40		*		
5333-44-8	1-Undecanol,2-heptyl-	NR50/53		*		
5333-88-0	Heptanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
5334-09-8	1,2-Benzenedicarboxylicacid,cyclohexyl2-methylpropylester	NR50/53		*		
5339-26-4	Benzene,1-(2-bromoethyl)-4-nitro-	Carc3;R40NR51/53;Xn;R22		*		
5339-62-8	Benzenamine,5-(ethylsulfonyl)-2-methoxy-	Mut3;R68		*		
5339-74-2	Hydrazinecarbothioamide,2-[(4-hydroxyphenyl)methylene]-	Carc3;R40		*		
5339-85-5	Benzeneethanol,2-amino-	Carc3;R40;Xn;R22R43		*		
5341-58-2	2-Naphthalenecarboxylicacid,3-hydroxy-,hydrazide	Carc3;R40Mut3;R68Repr3;R63;R43		*		
5341-61-7	HYDRAZINIUM(II)CHLORID	T;R23/24/25R43Carc2;R45N;R50/53	*			
5344-44-5	3-CHLOR-5-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
5344-90-1	Benzenemethanol,2-amino-	Carc3;R40;Xn;R22R43		*		
5345-42-6	Benzene,1-methoxy-3-methyl-2-nitro-	Carc3;R40;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5345-54-0	Benzenamine,3-chloro-4-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
5345-73-3	Acetamide,2,2-dichloro-N-methyl-	Mut3;R68R52/53;R43		*		
5345-89-1	2-Propenoicacid,3-(2,6-dichlorophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
5348-97-0	1-Piperazinecarboxamide,N,N-diethyl-4-methyl-,monohydrochloride	Mut3;R68		*		
5349-37-1	D-gluco-2-Heptulose	Repr3;R63		*		
5349-52-0	Octadecanoicacid,26-hydroxy-3,6,9,12,15,18,21,24-octaoxahehexacos-1-ylester	NR50/53		*		
5349-99-5	1-Propene-1,2,3-tricarboxylicacid,triethylester	Carc3;R40NR50;R43		*		
5350-03-8	Dodecanoicacid,pentylester	NR50/53		*		
5351-17-7	Benzoicacid,4-amino-,hydrazide	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
5351-23-5	Benzoicacid,4-hydroxy-,hydrazide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
5351-69-9	Hydrazinecarbothioamide,N-phenyl-	Carc3;R40		*		
5355-17-9	Phenol,4-(methoxymethyl)-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
5355-54-4	1-Propanol,3-chloro-2-(chloromethyl)-2-methyl-	Repr3;R63;Xn;R22		*		
5355-68-0	4-Piperidinone,1-(1-methylethyl)-	Mut3;R68;R43		*		
5355-88-4	9,10-Anthracenedione,1-amino-6,7-dichloro-	Carc3;R40Repr3;R63NR50/53		*		
5358-06-5	Benzoicacid,2,3,4,5-tetrachloro-6-cyano-,methylester	NR50/53		*		
5363-64-4	Hexane,1-(ethenyloxy)-	NR50/53		*		
5367-26-0	Benzene,1-chloro-3-methyl-2-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
5367-28-2	Benzene,4-chloro-2-methyl-1-nitro-	NR50/53;Xn;R22R43		*		
5367-32-8	Benzene,4-methoxy-2-methyl-1-nitro-	Mut3;R68NR50;Xn;R22R43		*		
5369-19-7	Benzenamine,3-(1,1-dimethylethyl)-	NR50/53;Xn;R22R43		*		
5372-81-6	1,4-Benzenedicarboxylicacid,2-amino-,dimethylester	Mut3;R68NR50		*		
5373-11-5	4H-1-Benzopyran-4-one,2-(3,4-dihydroxyphenyl)-7-(beta-D-glucopyranosyloxy)-5-hydroxy-	Mut3;R68		*		
5374-06-1	1,3-Benzenediol,4,6-bis(1,1-dimethylethyl)-	NR50/53		*		
5380-87-0	Furan,2-[(oxiranylmethoxy)methyl]-	Carc3;R40Mut3;R68;R43		*		
5382-38-7	Acetamide,2-cyano-N-(4-methoxyphenyl)-	Mut3;R68		*		
5384-21-4	Phenol,4,4'-methylenebis[2,6-dimethyl-	Mut3;R68NR50/53;R43		*		
5390-54-5	2-Propenoicacid,2-nitrobutylester	Carc3;R40;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5392-86-9	Benzene,2,4-dichloro-1-ethoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
5393-59-9	Benzenesulfonicacid,5-formyl-2-methoxy-,sodiumsalt	Mut3;R68		*		
5394-18-3	1H-Isoindole-1,3(2H)-dione,2-(4-bromobutyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
5394-36-5	2,4-Imidazolidinedione,5-ethyl-5-methyl-	Carc3;R40Repr3;R63		*		
5394-83-2	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,cis-	Repr3;R63		*		
5395-50-6	Imidazo[4,5-d]imidazole-2,5(1H,3H)-dione,tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)-	Repr3;R63		*		
5395-94-8	Thiourea,N,N'-bis(2-ethylphenyl)-	NR50/53;Xn;R22R43		*		
5396-38-3	Benzene,1-(1,1-dimethylethyl)-4-methoxy-	Mut3;R68NR50/53		*		
5396-71-4	2-Propenoicacid,3-(3-nitrophenyl)-,ethylester	Mut3;R68NR50		*		
5397-31-9	1-Propanamine,3-[(2-ethylhexyl)oxy]-	NR50/53;Xn;R22R43		*		
5397-64-8	3,6-Pyridazinedione,4-chloro-1,2-dihydro-	Carc3;R40NR51/53;Xn;R22		*		
5398-10-7	Propanedioicacid,hexyl-,diethylester	NR50/53		*		
5398-25-4	Pentane,2,3-dibromo-	Repr3;R63;Xn;R22		*		
5398-27-6	Benzenamine,2,6-diiodo-4-nitro-	NR50/53;Xn;R22R43		*		
5399-02-0	Heptadecanenitrile-	NR50/53;Xn;R22		*		
5399-63-3	Benzoicacid,4-sulfo-,monopotassiumsalt	Repr3;R63;R43		*		
5399-85-9	Benzenesulfonicacid,4-[(4-amino-1-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68R52/53		*		
5399-87-1	9H-Purine,6-chloro-9-beta-D-ribofuranosyl-	Carc3;R40Repr3;R63;Xn;R22		*		
5400-20-4	Acetamide,N-(6-hydroxy-1-naphthalenyl)-	Mut3;R68Repr3;R63;R43		*		
5400-80-6	1H-Inden-1-ol,2-bromo-2,3-dihydro-	Repr3;R63		*		
5401-17-2	9-Octadecenoicacid,12-hydroxy-,2-(2-hydroxyethoxy)ethylester,[R-(Z)]-	NR50/53		*		
5401-62-7	Cyclohexane,1,2-dibromo-	Repr3;R63R52/53;Xn;R22		*		
5402-73-3	Benzenesulfonylchloride,2,5-dichloro-	NR50/53;R43		*		
5405-13-0	Benzenemethanamine,N-(2-methylphenyl)-	NR50/53;Xn;R22		*		
5405-15-2	Benzenemethanamine,N-(4-methylphenyl)-	NR50/53;Xn;R22R43		*		
5405-53-8	9H-Fluorene,2,7-dinitro-	NR50/53		*		
5405-58-3	Hexane,1,1'-[ethylidenebis(oxy)]bis-	Mut3;R68NR50/53		*		
5406-18-8	Benzenepropanol,4-methoxy-	Mut3;R68		*		
5406-57-5	Benzoicacid,4-(1,1-dimethylethyl)-,ethylester	Mut3;R68NR50/53		*		
5406-86-0	PHENETHYLALCOHOL,P-(TERT-BUTYL)-	Xi;R41Xn;R48/22N;R51/53Rep3;R62	*			
5407-04-5	1-Propanamine,3-chloro-N,N-dimethyl-,hydrochloride	Mut3;R68Repr3;R63R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5407-68-1	2-Furanmethanol,5-nitro-,acetate(ester)	Carc3;R40		*		
5407-87-4	2-Pyridinamine,4,6-dimethyl-	Carc3;R40;R43		*		
5409-55-2	1(2H)-Naphthalenone,3,4-dihydro-3,3,6,8-tetramethyl-	Repr3;R63NR51/53		*		
5410-29-7	ARSONICACID,(2-NITROPHENYL)-	T;R23/25N;R50/53	*			
5411-22-3	Benzeneethanamine,N,alpha-dimethyl-N-(phenylmethyl)-,hydrochloride,(+)-	NR50/53;Xn;R22R43		*		
5411-48-3	Ethanol,2-chloro-,sulfate(2:1)	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
5412-25-9	1-Propanol,2,3-dibromo-,hydrogenphosphate	Carc3;R40Mut3;R68Repr3;R63		*		
5414-19-7	Ethane,1,1'-oxybis[2-bromo-	Carc3;R40		*		
5414-21-1	Pentanenitrile,5-bromo-	Carc3;R40;R43		*		
5416-74-0	MERCURY,(DODECYLTHIO)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
5417-63-0	2-Naphthalenol,3-amino-	Carc3;R40Repr3;R63NR51/53;R43		*		
5421-12-5	1,3-Dioxolane,4-methyl-2-nonyl-	Mut3;R68NR51/53		*		
5421-17-0	Benzeneaceticacid,hexylester	NR50/53		*		
5421-27-2	10-Undecenoicacid,2-methylpropylester	NR50/53		*		
5421-40-9	Butanamide,N-(4-methoxyphenyl)-	Mut3;R68;R43		*		
5421-66-9	1,3-Benzenediamine,4,4'-[(4-methyl-1,3-phenylene)bis(azo)]bis[6-methyl-,dihydrochloride	Mut3;R68NR50/53;R43		*		
5422-17-3	C.I.DIRECTGREEN8	Carc2;R45	*			
5423-07-4	2,7-Naphthalenedisulfonicacid,3-[(2,4-dinitrophenyl)azo]-4-hydroxy-,disodiumsalt	Carc3;R40;R43		*		
5423-20-1	1H-Imidazole-4,5-dicarboxylicacid,dihydrazide	Carc3;R40		*		
5423-96-1	Acridine,4,7-dichloro-2-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
5424-54-4	Phenol,2,4-bis[(dimethylamino)methyl]-	Mut3;R68NR51/53;R43		*		
5425-62-7	ARSONICACID,(4-((CHLOROACETYL)AMINO)PHENYL)-	T;R23/25N;R50/53	*			
5426-78-8	Benzene,(1-ethoxyethoxy)-	Mut3;R68		*		
5427-03-2	Phenol,2,6-bis(1,1-dimethylethyl)-4-(1-methylethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
5427-28-1	Aceticacid,(2,5-dioxo-4-imidazolidinylidene)-	Carc3;R40		*		
5427-46-3	1,2-Ethanediamine,N-[2-(diethylamino)ethyl]-N',N'-diethyl-N-phenyl-	Mut3;R68NR51/53;R43		*		
5428-02-4	2-nitro-2-phenylpropan-1,3-diol	Xn;R21/22T;R39Xi;R41R43T;R48/25N;R51/53	*			
5428-90-0	MERCURY,CHLORO-3-PYRIDYL-	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5430-02-4	6-Octen-3-ol,3,6-dimethyl-	NR50/53		*		
5431-33-4	9-Octadecenoicacid(Z)-,oxiranylmethylester	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
5432-30-4	1,3-Dioxolane,2-octyl-	NR50/53		*		
5432-85-9	Cyclohexanone,4-(1-methylethyl)-	Repr3;R63		*		
5434-27-5	Propane,1,3-dibromo-2,2-dimethyl-	Carc3;R40;Xn;R22		*		
5436-21-5	2-Butanone,4,4-dimethoxy-	Mut3;R68NR51/53		*		
5436-77-1	1,3-Dioxolane,4-methyl-2-[1-(phenylmethylene)hexyl]-	NR50/53		*		
5437-45-6	Aceticacid,bromo-,phenylmethylester	Carc3;R40;Xn;R22R43		*		
5437-88-7	2-Naphthalenecarboxamide,4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-(2-methoxyphenyl)-	Carc3;R40		*		
5437-98-9	Butanamide,N-(4-methoxyphenyl)-3-oxo-	Mut3;R68;Xn;R22R43		*		
5440-04-0	ARSONICACID,(4-CHLOROPHENYL)-	T;R23/25N;R50/53	*			
5440-82-4	1H-Inden-5-ol,2,3-dihydro-,acetate	Repr3;R63		*		
5441-06-5	2-Naphthaleneethanol,1,2,3,4-tetrahydro-	Repr3;R63		*		
5441-51-0	Cyclohexanone,4-ethyl-	Repr3;R63		*		
5442-40-0	2-Naphthalenecarboxamide,N-(3-chlorophenyl)-3-hydroxy-	Repr3;R63NR50/53;R43		*		
5445-19-2	Hexanoicacid,2-bromo-,methylester	Repr3;R63;R43		*		
5445-22-7	Octanoicacid,2-bromo-,methylester	Repr3;R63NR51/53;Xn;R22R43		*		
5445-29-4	Octanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
5445-40-9	Undecanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
5445-86-3	Benzoicacid,4-methoxy-,2-acetylphenylester	Mut3;R68Repr3;R63		*		
5446-02-6	Benzoicacid,2-hydroxy-4-methoxy-,methylester	Mut3;R68NR50;Xn;R22		*		
5446-18-4	Hydrazine,(2,4-dichlorophenyl)-,monohydrochloride	NR50/53;Xn;R22R43		*		
5446-92-4	Pyridine,2-methoxy-5-nitro-	Mut3;R68R52/53;Xn;R22		*		
5447-02-9	Benzaldehyde,3,4-bis(phenylmethoxy)-	Mut3;R68NR50/53		*		
5447-21-2	Aceticacid,2,2'-thiobis-,dihydrazide	Carc3;R40;Xn;R22		*		
5447-28-9	2-Naphthalenamine,N-(3-chlorophenyl)-	NR50/53;R43		*		
5447-86-9	9(10H)-Anthracenone,10,10-dimethyl-	Repr3;R63NR50/53		*		
5448-47-5	1H-Indole-3-aceticacid,hydrazide	Carc3;R40Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5450-24-8	Phenol,2-cyclohexyl-4-(1,1-dimethylethyl)-	NR50/53;R43		*		
5450-26-0	alpha-D-Glucofuranose,1,2:5,6-bis-O-(1-methylethylidene),methanesulfonate	Mut3;R68Repr3;R63		*		
5451-57-0	Propanoicacid,2-methyl-,4-(1,1-dimethylethyl)cyclohexylester	NR50/53		*		
5451-85-4	Pentanoicacid,octylester	NR50/53		*		
5451-87-6	Pentanoicacid,2-ethylhexylester	NR50/53		*		
5451-95-6	Benzoicacid,nonylester	NR50/53		*		
5454-09-1	Butanoicacid,decylester	NR50/53		*		
5454-11-5	Heptanoicacid,2-phenylethylester	NR50/53		*		
5454-12-6	Pentanoicacid,decylester	NR50/53		*		
5454-19-3	Propanoicacid,decylester	NR50/53		*		
5454-21-7	Heptanoicacid,phenylmethylester	NR50/53		*		
5454-22-8	Propanoicacid,2-methyl-,decylester	NR50/53		*		
5454-83-1	Pentanoicacid,5-bromo-,methylester	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
5455-98-1	1H-Isoindole-1,3(2H)-dione,2-(oxiranylmethyl)-	Carc3;R40Mut3;R68NR51/53;R43		*		
5456-28-0	SELENIUM,TETRAKIS(DIETHYLCARBAMODITHIOATO-S,S')-	T;R23/25R33N;R50/53	*			
5457-44-3	Hexanedioicacid,3-oxo-,dimethylester	Mut3;R68		*		
5457-70-5	Octanoicacid,2-phenylethylester	NR50/53		*		
5458-48-0	Benzene,1-cyclohexyl-4-nitro-	NR50/53		*		
5458-59-3	Octanoicacid,1-methylethylester	Mut3;R68NR51/53		*		
5458-64-0	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,1-methylethylester	Repr3;R63NR50		*		
5458-76-4	Aceticacid,2,2'-[(4-methyl-1,2-phenylene)bis(oxy)]bis-	Carc3;R40		*		
5459-38-1	2-Propenoicacid,1,2,3-propanetriylester	Carc3;R40		*		
5459-40-5	Benzene,1-ethenyl-4-ethoxy-	Mut3;R68NR50		*		
5459-68-7	Ethanamine,2-bromo-N,N-dimethyl-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
5459-93-8	Cyclohexanamine,N-ethyl-	Repr3;R63		*		
5459-98-3	10-Undecenoicacid,1-methylethylester	NR50/53		*		
5460-29-7	1H-Isoindole-1,3(2H)-dione,2-(3-bromopropyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
5461-02-9	Butanoicacid,undecylester	NR50/53		*		
5461-32-5	Benzenepropanoicacid,2-nitro-alpha-oxo-	Carc3;R40		*		
5461-65-4	1,3-Dioxolane,2-hexyl-2,4-dimethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5463-64-9	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[(4-amino-1-naphthalenyl)azo]-	Mut3;R68R52/53		*		
5464-78-8	Piperazine,1-(2-methoxyphenyl)-,monohydrochloride	Mut3;R68NR50		*		
5465-03-2	Melamine,N(2)-,N(4)-,N(6)-triisopropyl-	NR50/53;R43		*		
5465-13-4	Benzene,1,2,4,5-tetramethyl-3,6-dinitro-	NR50/53;Xn;R22		*		
5465-65-6	Ethanone,1-(4-chloro-3-nitrophenyl)-	NR50/53;R43		*		
5466-76-2	2-Propenoicacid,3-(4-methoxyphenyl)-,1-methylethylester	Mut3;R68NR50		*		
5466-77-3	2-Propenoicacid,3-(4-methoxyphenyl)-,2-ethylhexylester	Mut3;R68NR50/53		*		*
5466-90-0	1H-Isoindole-1,3(2H)-dione,2-[2-(acetyloxy)ethyl]-	Mut3;R68;R43		*		
5467-72-1	Ethanone,2-amino-1-(4-bromophenyl)-,hydrochloride	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
5468-67-7	4,6-Pyrimidinediamine,monohydrochloride	NR50/53		*		
5468-76-8	Acetamide,2,2-dichloro-N,N-dimethyl-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
5469-19-2	Benzene,1-bromo-2,4,5-trimethyl-	NR50/53;R43		*		
5470-11-1	HYDROXYLAMMONIUMCHLORID	E;R2Xn;R21/22Xi;R36/38Carc3;R40R43Xn;R48/22N;R50	*			
5470-34-8	Formamide,N-(4-methoxyphenyl)-	Mut3;R68;Xn;R22		*		
5471-63-6	Isobenzofuran,1,3-diphenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
5472-49-1	Piperidine,1-(3-chloropropyl)-,hydrochloride	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
5486-03-3	3-Quinolinecarboxylicacid,4-hydroxy-6,7-bis(2-methylpropoxy)-,ethylester	Mut3;R68Repr3;R63		*		
5486-55-5	Naphthalene,2,6-dimethoxy-	Mut3;R68		*		
5492-79-5	2-Cyclohexen-1-one,4-(2-butenylidene)-3,5,5-trimethyl-,(Z,E)-	Repr3;R63NR51/53		*		
5493-45-8	1,2-Cyclohexanedicarboxylicacid,bis(oxiranylmethyl)ester	Carc3;R40;Xn;R22R43		*		
5495-84-1	9H-Thioxanthen-9-one,2-(1-methylethyl)-	Repr3;R63NR50/53		*		
5495-87-4	9H-Thioxanthen-9-one,2-(1,1-dimethylethyl)-	Repr3;R63NR50/53		*		
5502-74-9	1-Cyclohexene-1,4-dimethanol,alpha(4)-,alpha(4)-dimethyl-	Repr3;R63		*		
5502-88-5	Cyclohexene,1-methyl-4-(1-methylethyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5504-92-7	Acetamide,2-bromo-N-[4-chloro-2-(2-chlorobenzoyl)phenyl]-	Carc3;R40NR50/53;R43		*		
5509-65-9	Benzenamine,2,6-difluoro-	NR50/53;Xn;R22		*		
5510-99-6	Phenol,2,6-bis(1-methylpropyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
5511-98-8	Card-20(22)-enolide,3-[(O-3-O-acetyl-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3beta,5beta,	Mut3;R68		*		
5515-83-3	beta-Alanine,N,N-diethyl-,ethylester	Mut3;R68;R43		*		
5516-22-3	2H-1-Benzopyran-2-one,7-[[4-chloro-6-(diethylamino)-1,3,5-triazin-2-yl]amino]-3-phenyl-	NR50/53;Xn;R22		*		
5521-31-3	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-dimethyl-	Repr3;R63NR51/53		*		
5524-05-0	Cyclohexanone,2-methyl-5-(1-methylethenyl)-,(2R-trans)-	Repr3;R63		*		
5529-38-4	Benzene,1,4-dimethoxy-2-[2-(4-nitrophenyl)ethenyl]-	Mut3;R68NR50/53		*		
5530-30-3	Phenol,4-butyl-2,6-bis(1,1-dimethylethyl)-	NR50/53;Xn;R22R43		*		
5533-46-0	SELENOUREA,N,N'-DIMETHYL-	T;R23/25R33N;R50/53	*			
5535-49-9	Benzene,[(2-chloroethyl)thio]-	Mut3;R68Repr3;R63;R43		*		
5535-73-9	Benzene,1-[(2-chloroethyl)thio]-4-nitro-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
5536-17-4	9H-Purin-6-amine,9-beta-D-arabinofuranosyl-	Carc3;R40Repr3;R63		*		
5536-30-1	Uridine,5-amino-2'-deoxy-	Carc3;R40		*		
5538-41-0	Phenol,2-chloro-3,5-dimethyl-	Carc3;R40;R43		*		
5538-57-8	2-Naphthalenecarboxamide,3-hydroxy-7-methoxy-N-(2-methylphenyl)-	Carc3;R40Repr3;R63NR50/53;R43		*		
5538-99-8	1,3-Propanediamine,N-decyl-	NR50/53;R43		*		
5541-67-3	8-Quinololinol,5-methyl-	Carc3;R40;Xn;R22R43		*		
5543-57-7	(-)-WARFARIN	T;R48/25R52/53Rep1;R61	*			
5543-58-8	(+)-WARFARIN	T;R48/25R52/53Rep1;R61	*			
5550-12-9	5'-Guanylicacid,disodiumsalt	Carc3;R40		*		
5552-30-7	5H-1-Benzopyran,6,7,8,8a-tetrahydro-2,5,5,8a-tetramethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5560-59-8	Benzenepropanamine,N-ethyl-N-(3-phenylpropyl)-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	NR50/53;R43		*		
5560-62-3	[1,1'-Biphenyl]-3-carboxylicacid,2-hydroxy-,2-(diethylamino)ethylester,hydrochloride	Mut3;R68NR51/53		*		
5560-69-0	1-Naphthalenesulfonicacid,3,6-bis(1,1-dimethylethyl)-,ethylester	Mut3;R68NR50/53		*		
5560-72-5	5H-Cyclooct[b]indole-5-propanamine,6,7,8,9,10,11-hexahydro-N,N-dimethyl-	Mut3;R68Repr3;R63NR50/53		*		
5560-78-1	Acetamide,N,N'-[1,4-phenylenebis(methylene)]bis[2,2-dichloro-N-(2-ethoxyethyl)-	Carc3;R40Mut3;R68NR50/53;R43		*		
5566-34-7	4,7-Methano-1H-indene,2,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-	NR50/53		*		
5569-45-9	2-Pentanone,4-(ethylnitrosoamino)-4-methyl-	Carc3;R40Mut3;R68Repr3;R63		*		
5571-36-8	estra-5(10),9(11)-dien-3,17-dion,cyklisk3-(1,2-ethandiylacetal)	Xn;R48/22N;R51/53Rep2;R60	*			
5576-62-5	Piperazine,1-[2-[(2-chlorophenyl)phenylmethoxy]ethyl]-4-[(2-methylphenyl)methyl]-,dihydrochloride	NR50/53		*		
5577-13-9	Carbamicacid,[(4-methylphenyl)sulfonyl]-,ethylester	Mut3;R68		*		
5579-84-0	2-Pyridineethanamine,N-methyl-,dihydrochloride	Mut3;R68		*		
5585-73-9	5H-Dibenzo[a,d]cycloheptene-5-propanamine,10,11-dihydro-N,N,beta-trimethyl-,hydrochloride,(±)-	Mut3;R68Repr3;R63NR50/53		*		
5586-87-8	Benzeneethanamine,N-(3-chloropropyl)-alpha-methyl-,hydrochloride	Mut3;R68Repr3;R63;Xn;R22R43		*		
5587-89-3	Benzenepropanoicacid,3-[[[(dimethylamino)methylene]amino]-2,4,6-triiodo-	Repr3;R63NR50/53		*		
5588-10-3	Benzeneethanamine,2-methoxy-N,alpha-dimethyl-,hydrochloride	Mut3;R68		*		
5588-16-9	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-3,4-dihydro-3-[(2-propenylthio)methyl]-,1,1-dioxide	Repr3;R63R52/53		*		
5588-20-5	2,4-Imidazolidinedione,5-(1-ethylpentyl)-3-[(trichloromethyl)thio]-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
5591-29-7	Benzenemethanol,alpha-[1-(ethylmethylamino)ethyl]-,hydrochloride	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5591-45-7	9H-Thioxanthene-2-sulfonamide,N,N-dimethyl-9-[3-(4-methyl-1-piperazinyl)propylidene]-	NR50/53		*		
5591-47-9	Phenol,2-cyclohexyl-3,5-dimethyl-	Mut3;R68NR50/53;R43		*		
5597-27-3	Bicyclo[2.2.1]heptan-2-one,3-methylene-	Repr3;R63;Xn;R22		*		
5598-13-0	CHLORPYRIFOS-METHYL	R43N;R50/53	*			
5613-46-7	Phenol,4,4'-(1-methylethylidene)bis[2,6-dimethyl-	Mut3;R68NR50/53;R43		*		
5616-32-0	Acetonitrile,(methylamino)-	Mut3;R68		*		
5617-28-7	2-Anthracenesulfonicacid,1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
5617-41-4	Cyclohexane,heptyl-	NR50/53		*		
5618-98-4	DL-Tyrosine,N-[(phenylmethoxy)carbonyl]-	Repr3;R63		*		
5621-86-3	Methanone,[5-chloro-2-(methylamino)phenyl](2-chlorophenyl)-	Mut3;R68NR50/53		*		
5623-04-1	Benzamide,2-amino-N-hydroxy-	Carc3;R40R52/53		*		
5623-45-0	Methanone,bis(2,4,6-trimethylphenyl)-	Repr3;R63NR50/53;R43		*		
5630-11-5	4H-Dibenzo[de,g]quinoline,5,6,6a,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-,(±)-	Mut3;R68Repr3;R63		*		
5630-53-5	19-Norpregn-5(10)-en-20-yn-3-one,17-hydroxy-7-methyl-,(7alpha,17alpha)-	Repr3;R63		*		
5632-44-0	Benzenepropanamine,N,N,4-trimethyl-gamma-phenyl-	NR50/53;Xn;R22		*		
5634-39-9	1,3-Dioxolane-4-methanol,2-(1-iodoethyl)-	Carc3;R40;Xn;R22		*		
5635-50-7	Phenol,4,4'-(1,2-diethyl-1,2-ethanediyl)bis-	NR50/53		*		
5636-83-9	1H-Indene-2-ethanamine,N,N-dimethyl-3-[1-(2-pyridinyl)ethyl]-	Mut3;R68NR50/53;Xn;R22		*		
5636-92-0	1,4-Piperazinedicarboximidamide,N,N"-bis[[4-chlorophenyl)amino]iminomethyl]-	NR50/53;Xn;R22		*		
5638-76-6	2-Pyridineethanamine,N-methyl-	Mut3;R68		*		
5650-10-2	Benzenamine,4-(1-methylethyl)-N-phenyl-	NR50/53;Xn;R22		*		
5653-40-7	Benzoicacid,2-amino-4,5-dimethoxy-	Mut3;R68		*		
5653-46-3	Benzoicacid,2-hydroxy-3,4-dimethoxy-	Mut3;R68		*		
5653-67-8	Benzenemethanol,2,3-dimethoxy-	Mut3;R68NR50		*		
5659-44-9	1,3-Butadiene,1,1,2,3,4-pentachloro-	Carc3;R40NR50/53;Xn;R22		*		
5665-94-1	Phenol,4-chloro-2-methyl-5-(1-methylethyl)-	Carc3;R40NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5667-46-9	Isoquinoline, 1-[(4-ethoxy-3-methoxyphenyl)methyl]-6,7-dimethoxy-3-methyl-, phosphate(1:1)	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
5670-23-5	Benzofuran, 4-methyl-	Carc3;R40Mut3;R68;Xn;R22R43		*		
5673-07-4	Benzene, 1,3-dimethoxy-2-methyl-	Mut3;R68;R43		*		
5680-61-5	Propanedioic acid, (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-, diethylester	Mut3;R68NR50		*		
5680-79-5	Glycine, methylester, hydrochloride	Mut3;R68		*		
5680-83-1	Glycine, N-[(phenylmethoxy)carbonyl]-, hydrazide	Carc3;R40		*		
5682-83-7	Cyclohexanone, 2-(phenylmethylene)-	Mut3;R68Repr3;R63;R43		*		
5683-41-0	Benzothiazole, 2,5,6-trimethyl-	Repr3;R63NR51/53;Xn;R22		*		
5694-00-8	Oxiranecarboxamide-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
5696-15-1	Benzenemethanol, alpha-[1-[(1,1-dimethylethyl)amino]ethyl]-2,5-dimethoxy-, hydrochloride	Mut3;R68NR50;Xn;R22		*		
5696-17-3	4,4'-Bipiperidine, 1,1'-bis(oxiranylmethyl)-	Carc3;R40;Xn;R22R43		*		
5696-92-4	1,4:5,8-Dimethanotriphenylene, 1,2,3,4,5,6,7,8,13,13,14,14-dodecachloro-1,4,4a,4b,5,8,8a,12b-octahydro-	Carc3;R40		*		
5697-00-7	1,4-Naphthalenediol, diacetate	Mut3;R68		*		
5697-56-3	Olean-12-en-29-oic acid, 3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)-	Repr3;R63NR51/53		*		
5703-26-4	Benzeneacetaldehyde, 4-methoxy-	Mut3;R68		*		
5707-69-7	DRAZOXOLON	T;R25N;R50/53	*			
5711-19-3	PLUMBANE, (ACETYLOXY)TRIMETHYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
5714-00-1	Ethanone, 1-[10-[3-[4-(2-hydroxyethyl)-1-piperazinyl]propyl]-10H-phenothiazin-2-yl]-, (Z)-2-butenedioate(1:2)(salt)	Mut3;R68NR51/53		*		
5720-26-3	1,2,3-Benzenetriol, 5-(2-aminoethyl)-, hydrochloride	Mut3;R68;R43		*		
5721-91-5	Androst-4-en-3-one, 17-[(1-oxodecyl)oxy]-, (17beta)-	Repr3;R63NR51/53		*		
5730-96-1	Ethanone, 1-(2'-nitro[1,1'-biphenyl]-4-yl)-	Repr3;R63NR51/53		*		
5731-01-1	Ethanone, 1-(4'-bromo[1,1'-biphenyl]-4-yl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
5736-15-2	Phenol, 2,2'-methylenebis[3,4,6-trichloro-, monosodium salt	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5736-49-2	Benzene,1,1'-(bromomethylene)bis[2,3,4,5,6-pentafluoro-	NR50/53		*		
5736-89-0	Ethanone,1-(4-butoxyphenyl)-	Repr3;R63		*		
5736-91-4	Benzaldehyde,4-(pentyloxy)-	NR50/53		*		
5739-17-3	2-Cyclopenten-1-one,2-methyl-3-pentyl-	NR50/53		*		
5743-18-0	1H-Purine-2,6-dione,3,7-dihydro-1,3,7-trimethyl-,monohydrobromide	Mut3;R68;Xn;R22		*		
5746-95-2	Benzene,1,1'-(4-chloro-1-butenylidene)bis-	Mut3;R68Repr3;R63NR50/53		*		
5754-18-7	3,6-Pyridazinedione,1,2-dihydro-4-methyl-	Carc3;R40		*		
5760-50-9	9-Undecenoicacid,methylester	Mut3;R68NR50		*		
5770-03-6	6-Tridecanol	NR50/53		*		
5770-59-2	1,4-Benzodioxin-2-ol,2,3-dihydro-	Mut3;R68		*		
5776-45-4	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-hexadecanoate	Repr3;R63		*		
5779-51-1	Benzeneethanamine,N,N-dibutyl-	NR50/53;Xn;R22R43		*		
5779-54-4	1,1-Cyclopentanedimethanol,bis(phenylcarbamate)	NR50/53		*		
5780-07-4	1,3-Benzodioxole-5-carboxaldehyde,7-methoxy-	Mut3;R68NR50		*		
5785-06-8	Benzoicacid,3-methoxy-,hydrazide	Carc3;R40Mut3;R68;Xn;R22		*		
5785-43-3	CALCIUMDIMETHYLARSINAT	T;R23/25N;R50/53	*			
5787-96-2	KALIUM-2-METHYL-4,6-DINITROPHENOLAT	T;R23/24/25R33N;R50/53	*			
5789-30-0	Benzene,1,1'-(1,2-dibromo-1,2-ethanediyl)bis-	NR50/53;Xn;R22		*		
5791-18-4	6-Benzoxazolesulfonamide,5-chloro-2,3-dihydro-2-oxo-	Repr3;R63R52/53		*		
5792-36-9	1-Propanone,1-(2,4-dihydroxyphenyl)-	Mut3;R68NR50		*		
5794-91-2	1,3,5-Triazine,2,4,6-tri-1-pyrrolidinyl-	NR50/53;R43		*		
5798-75-4	Benzoicacid,4-bromo-,ethylester	Mut3;R68NR50;R43		*		
5802-76-6	Phosphoricacid,diethylester,compd.withN,N-diethylethanamine(1:1)	Mut3;R68Repr3;R63		*		
5802-82-4	Hexacosanoicacid,methylester	Mut3;R68		*		
5806-84-8	BISMUTH,OXO(SODIUMARSANILATO)-	T;R23/25N;R50/53	*			
5806-89-3	ARSONICACID,(4-((4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)AMINO)PHENYL)-	T;R23/25N;R50/53	*			
5809-23-4	Benzoicacid,2-[4-(diethylamino)-2-hydroxybenzoyl]-	Repr3;R63NR50/53;R43		*		
5810-11-7	Butanamide,2-chloro-N,N-dimethyl-3-oxo-	Repr3;R63;R43		*		
5813-86-5	Benzamide,3-methoxy-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5814-05-1	Benzoicacid,2-chloro-,hydrazide	Carc3;R40R52/53;Xn;R22R43		*		
5815-11-2	Ethanamine,N-hydroxy-2-methoxy-N-(2-methoxyethyl)-	Mut3;R68R52/53		*		
5815-94-1	8-Quinololinol,5-[(5-chloro-2-hydroxyphenyl)azo]-	Mut3;R68NR50/53		*		
5816-02-4	9(10H)-Anthracenone,10,10'-(1,2-ethanediylidene)bis-	Repr3;R63NR50/53		*		
5818-06-4	Benzoicacid,3-hydroxy-,hydrazide	Carc3;R40;Xn;R22R43		*		
5818-15-5	Propanoicacid,hydrazide	Carc3;R40;Xn;R22		*		
5821-53-4	Sulfuricacid,monododecylester,compd.with[4S-(4alpha,4aalpha,5aalpha,6beta,12aalpha)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacene	Mut3;R68Repr3;R63		*		
5827-05-4	S-((ETHYLSULFINYL)METHYL)-O,O-DIISOPROPYLDITHIOPHOSPHAT	T;R25Tx;R27N;R50/53	*			
5828-70-6	Phenol,4-chloro-2-(1-phenylethyl)-	Mut3;R68NR50/53;R43		*		
5832-55-3	1-Azabicyclo[2.2.2]octane-3,3-diol,2-(hydroxymethyl)-,hydrochloride	Repr3;R63		*		
5833-18-1	Benzeneaceticacid,alpha-(2,4-dinitrophenyl)-2,4-dinitro-,ethylester	Mut3;R68NR50/53;Xn;R22		*		
5834-81-1	MERCURY,(1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPT-2-ENE-5,6-DICARBOXIMIDO)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
5836-10-2	Benzeneaceticacid,4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-,1-methylethylester	NR50/53		*		
5836-23-7	2,3,10,11-Tetrathia-5,8-diazadodecanedithioamide,N,N,N',N'-tetramethyl-4,9-dithio-	NR50/53;R43		*		
5836-29-3	4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)COUMARIN	Tx;R27/28T;R48/24/25R52/53	*			
5837-78-5	2-Butenoicacid,2-methyl-,ethylester,(E)-	Mut3;R68		*		
5839-39-4	9(10H)-Anthracenone,10,10'-(1,2-ethanediylidene)bis[2-chloro-	Repr3;R63R52/53		*		
5840-22-2	11H-Benzo[a]carbazole-3-carboxamide,2-hydroxy-N-(4-methoxy-2-methylphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
5844-01-9	Phenol,2-methyl-4,6-bis(phenylazo)-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5847-48-3	TRIBUTYLTINGLYCOLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
5847-52-9	TRIBUTYL TIN(MONOCHLORACETAT)	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
5847-53-0	STANNANE, TRIBUTYL(((DIETHYLAMINO)THIOXOMETHYL)THIO)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
5848-56-6	Benzene,(3-ethoxypropyl)-	NR50/53		*		
5850-16-8	1-Naphthalenesulfonicacid,4,4'-[(2,4-dihydroxy-1,3-phenylene)bis(azo)]bis-,disodiumsalt	Mut3;R68		*		
5850-34-0	2,7-Naphthalenedisulfonicacid,4-amino-3-[(2,5-dichlorophenyl)azo]-5-hydroxy-6-(1-naphthalenylazo)-,disodiumsalt	Carc3;R40		*		
5850-35-1	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[(3-nitrophenyl)azo]-6-(phenylazo)-,disodiumsalt	Carc3;R40		*		
5850-37-3	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(4-sulfophenyl)azo]-,trisodiumsalt	Carc3;R40		*		
5850-39-5	2,7-Naphthalenedisulfonicacid,4-amino-3-[(4-aminophenyl)azo]-5-hydroxy-6-(phenylazo)-,disodiumsalt	Carc3;R40		*		
5850-41-9	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[(2-methyl-5-nitrophenyl)azo]-6-(phenylazo)-,disodiumsalt	Carc3;R40		*		
5850-93-1	1-Naphthalenesulfonicacid,5-[(2-hydroxy-1-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68		*		
5853-29-2	Emetan-6'-ol,7',10,11-trimethoxy-,dihydrochloride	Repr3;R63NR51/53		*		
5855-70-9	[1,1'-Biphenyl]-4,4'-diamine,2,2'-dichloro-5,5'-dimethoxy-	Mut3;R68NR51/53;R43		*		
5855-97-0	[2,6'-Bibenzothiazole]-7-sulfonicacid,2-(4-aminophenyl)-6-methyl-	Carc3;R40		*		
5855-98-1	7-Benzothiazolesulfonicacid,2-(4-amino-3-sulfophenyl)-6-methyl-	Carc3;R40		*		
5856-99-5	Phenol,2,4,6-tris(2-methylpropyl)-	NR50/53;Xn;R22R43		*		
5857-37-4	2-FYRYLKVIKSØLVCHLORID	Tx;R26/27/28R33N;R50/53	*			
5857-39-6	MERCURY,CHLORO-2-THIENYL-	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5858-33-3	2,7-Naphthalenedisulfonicacid,3-hydroxy-4-(1-naphthalenylazo)-,disodiumsalt	Carc3;R40Mut3;R68R52/53		*		
5858-39-9	1-Naphthalenesulfonicacid,4-hydroxy-3-[(2-methoxyphenyl)azo]-,monosodiumsalt	Mut3;R68R52/53		*		
5858-53-7	1-Naphthalenesulfonicacid,5-hydroxy-6-(1-naphthalenylazo)-,monosodiumsalt	Mut3;R68		*		
5858-81-1	2-Naphthalenecarboxylicacid,3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-,disodiumsalt	Carc3;R40		*		
5858-82-2	2-Naphthalenecarboxylicacid,4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-,disodiumsalt	Carc3;R40		*		
5862-38-4	Quino[2,3-b]acridine-7,14-dione,5,6,12,13-tetrahydro-	NR50/53		*		
5863-53-6	Methanaminium,N-[4-[[4-(dimethylamino)phenyl][4-ethyl[(3-sulfophenyl)methyl]amino]-2-sulfophenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-,hydroxide,inersalt,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
5863-95-6	1,3-Naphthalenedisulfonicacid,8-[[4-(acetylcyclohexylamino)phenyl]azo]-7-hydroxy-,disodiumsalt	Mut3;R68NR50/53		*		
5867-18-5	Benzoicacid,4-methoxy-3-[[3-(4-methoxyphenyl)-1,3-dioxopropyl]amino]-	Mut3;R68Repr3;R63		*		
5870-29-1	Benzeneaceticacid,alpha-(1-hydroxycyclopentyl)-,2-(dimethylamino)ethylester,hydrochloride	Mut3;R68NR50;R43		*		
5870-61-1	Ethene,2-bromo-1,1-dichloro-	Carc3;R40NR51/53		*		
5873-54-1	2,4'-diisocyanatodiphenylmethan	Xn;R20Xi;R36/37/38Carc3;R40R42/43Xn;R48/20	*			
5874-98-6	Androst-4-en-3-one,17-[(1,3-dioxododecyl)oxy]-,(17beta)-	NR50/53		*		
5875-06-9	Benzoicacid,3-amino-4-propoxy-,2-(diethylamino)ethylester,monohydrochloride	Mut3;R68NR50;Xn;R22		*		
5875-24-1	Propanamide,3-chloro-	Repr3;R63;Xn;R22R43		*		
5875-45-6	Phenol,2,5-bis(1,1-dimethylethyl)-	NR50/53		*		
5877-58-7	Benzenamine,3-methyl-N-(phenylmethylene)-	NR50/53;Xn;R22		*		
5878-19-3	2-Propanone,1-methoxy-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5878-61-5	1H-Purine-2,6-dione,7-(2-chloroethyl)-3,7-dihydro-1,3-dimethyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
5891-21-4	2-Pentanone,5-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
5892-18-2	1H-Purine-2,6-dione,3,7-dihydro-1,3,7-trimethyl-,monohydrochloride	Mut3;R68;Xn;R22		*		
5892-47-7	Phenol,2,4,6-tris(1-methylpropyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
5892-48-8	M-ARSANILICACID,N-ACETYL-4-HYDROXY-,SODIUMSALT	T;R23/25N;R50/53	*			
5896-02-6	2-Cyclohexen-1-one,4-(1,3-butadienyl)-3,5,5-trimethyl-	Repr3;R63R52/53;Xn;R22		*		
5900-58-3	Benzoicacid,2-amino-4-chloro-,methylester	Mut3;R68NR50;Xn;R22		*		
5902-51-2	2,4(1H,3H)-Pyrimidinedione,5-chloro-3-(1,1-dimethylethyl)-6-methyl-	NR50/53		*		
5902-76-1	MERCURY,METHYL(PENTACHLOROPHENOLATO)-	Tx;R26/27/28R33N;R50/53	*			
5902-79-4	MERCURY,(1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXIMIDO)METHYL-	Tx;R26/27/28R33N;R50/53	*			
5902-95-4	ARSONICACID,METHYL-,CALCIUMSALT(2:1)	T;R23/25N;R50/53	*			
5904-62-1	Pyrrolidine,1-hydroxy-	Mut3;R68Repr3;R63;Xn;R22		*		
5905-22-6	2-Naphthalenesulfonicacid,7-[[3-[(4-aminobenzoyl)amino]benzoyl]amino]-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-,disodiumsalt	Mut3;R68Repr3;R63R52/53		*		
5910-19-0	Benzenamine,N-methyl-2,6-dinitro-	Mut3;R68NR51/53;Xn;R22R43		*		
5910-85-0	2,4-Heptadienal	Carc3;R40		*		
5911-08-0	Cyclopropane,(chloromethyl)-	Carc3;R40R52/53;R43		*		
5912-86-7	Phenol,2-methoxy-4-(1-propenyl)-,(Z)-	Mut3;R68;Xn;R22R43		*		
5915-41-3	1,3,5-Triazine-2,4-diamine,6-chloro-N-(1,1-dimethylethyl)-N'-ethyl-	NR50/53;Xn;R22R43		*		
5917-47-5	Piperidine,1-dodecyl-	NR50/53;R43		*		
5921-65-3	1,3,5-Triazine-2,4-diamine,6-nonyl-	NR50/53;R43		*		
5921-92-6	Furan,tetrahydro-2-octyl-	NR50/53		*		
5924-52-7	1-Naphthalenesulfonicacid,4-hydroxy-3-[(2-hydroxy-4-nitrophenyl)azo]-	Mut3;R68		*		
5924-63-0	[1,1'-Biphenyl]-4-carboxamide,N-(9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
5925-82-6	Benzene,1-chloro-4-[(methylthio)methyl]-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5926-51-2	2,5-Furandione,3-bromo-	Carc3;R40		*		
5926-90-9	Oxirane,[(hexyloxy)methyl]-	Carc3;R40NR51/53;R43		*		
5930-28-9	Phenol,4-amino-2,6-dichloro-	Mut3;R68NR51/53;Xn;R22R43		*		
5930-71-2	Thioperoxydiphosphoricacid([(HO)2-P(S)]2-S2),tetramethylester	NR50/53		*		
5932-68-3	Phenol,2-methoxy-4-(1-propenyl)-,(E)-	Mut3;R68;R43		*		
5933-32-4	Benzoicacid,4-bromo-,hydrazide	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
5933-87-9	Decanoicacid,pentylester	NR50/53		*		
5934-14-5	Butanoicacid,4-[[4-[(4-aminophenyl)sulfonyl]phenyl]amino]4-oxo-	Carc3;R40		*		
5934-20-3	10H-Phenothiazine-10-ethanamine,N,N-dimethyl-,monohydrochloride	Mut3;R68NR50/53		*		
5934-55-4	Ibogamine,12-methoxy-,monohydrochloride	Mut3;R68NR50/53		*		
5941-92-4	Gona-1,3,5(10),8-tetraen-17-one,13-ethyl-3-methoxy-,(±)-	Mut3;R68Repr3;R63NR50/53		*		
5942-95-0	[1,4'-Bipiperidine]-4'-carboxamide,1'-[3-(10,11-dihydro-5H-dibenz[b,f]azepin-5-yl)propyl]-	Repr3;R63		*		
5947-49-9	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-1,4a-dimethyl-,[1S-(1alpha,4aalpha,10abeta)]-	Repr3;R63R52/53		*		
5949-16-6	Cinchonan-9-ol,(9S)-,sulfate(2:1)(salt)	Mut3;R68Repr3;R63NR50/53		*		
5949-44-0	Androst-4-en-3-one,17-[(1-oxoundecyl)oxy]-,(17beta)-	Repr3;R63		*		
5950-83-4	Benzene,1-nitro-2-(4-nitrophenoxy)-	Carc3;R40NR50/53		*		
5953-63-9	Androst-5-ene-3,17-diol,3-acetate17-benzoate,(3beta,17beta)-	NR50/53		*		
5954-14-3	3-(CHLORMETHOXY)PROPYLKVIKSØLVACETAT	Tx;R26/27/28R33N;R50/53	*			
5955-19-1	MERCURY,CHLORO(3-METHYLPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
5959-01-3	2-Anthracenecarboxylicacid,1-amino-9,10-dihydro-9,10-dioxo-,ethylester	Carc3;R40Mut3;R68		*		
5959-52-4	2-Naphthalenecarboxylicacid,3-amino-	Carc3;R40Repr3;R63		*		
5960-69-0	Ethanone,1-(2-phenanthrenyl)-	NR50/53		*		
5960-99-6	2H-Azepine-7-pentanamine,3,4,5,6-tetrahydro-	Repr3;R63NR51/53		*		
5961-59-1	Benzenamine,4-methoxy-N-methyl-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
5964-24-9	MERCURY,ETHYL((P-SULFOPHENYL)THIO)-,SODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
5965-09-3	Phenol,4,4'-(1,2-diethyl-1,2-ethenediyl)bis-,bis(dihydrogenphosphate),disodiumsalt,(E)-	Mut3;R68Repr3;R63NR50/53		*		
5965-49-1	1-Propanone,1-[4-(3-hydroxyphenyl)-1-methyl-4-piperidinyl]-,hydrochloride	Mut3;R68NR50/53;Xn;R22		*		
5966-41-6	Benzenepropanamine,N,N-bis(1-methylethyl)-gamma-phenyl-	Mut3;R68NR50/53;R43		*		
5967-73-7	3-Heptanone,6-(dimethylamino)-4,4-diphenyl-,hydrochloride,(R)-	NR50/53		*		
5968-84-3	JERN(III)DIMETHYLARSINAT	T;R23/25N;R50/53	*			
5973-11-5	Butane,1-bromo-2-methyl-,(±)-	Carc3;R40R52/53;Xn;R22		*		
5973-17-1	Phenol,ammoniumsalt	Mut3;R68		*		
5974-09-4	Benzenebutanamine,alpha-(3,4-dimethoxyphenyl)-N,N-dimethyl-,hydrochloride	NR50/53;Xn;R22		*		
5978-08-5	1,3-Dioxolane,2-(3-chloropropyl)-2-methyl-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
5979-31-7	2-Naphthalenesulfonicacid,7-[(3-aminobenzoyl)amino]-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-,disodiumsalt	Mut3;R68Repr3;R63NR51/53;R43		*		
5980-86-9	MERCURY,CHLORO(2-CHLOROVINYL)-	Tx;R26/27/28R33N;R50/53	*			
5981-09-9	1,4-Benzenediamine,N,N-bis(4-aminophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
5982-87-6	Benzenepropanamine,N-ethyl-N-(3-phenylpropyl)-,hydrochloride	NR50/53;Xn;R22R43		*		
5984-50-9	5-Hepten-2-amine,N,6-dimethyl-,[R-(R*,R*)]-2,3-dihydroxybutanedioate(1:1)	Mut3;R68		*		
5985-93-3	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,monoammoniumsalt,cis-	Repr3;R63;Xn;R22		*		
5989-27-5	D-LIMONEN	R10Xi;R38R43N;R50/53	*			
5989-33-3	2-Furanmethanol,5-ethenyltetrahydro-alpha,alpha,5-trimethyl-,cis-	Repr3;R63		*		
5989-54-8	L-LIMONEN	R10Xi;R38R43N;R50/53	*			
5992-90-5	L-Tyrosine,N-[N-[(phenylmethoxy)carbonyl]-L-valyl]-,hydrazide	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6001-87-2	Propanoicacid,3-chloro-,methylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
6001-93-0	Imidodicarbonimidicdiamide,N-(3,4-dichlorophenyl)-N'-(1-methylethyl)-,monohydrochloride	NR50/53;R43		*		
6006-09-3	Ethanamine,N,N-diethyl-2-[2-methoxy-6-(2-propenyl)phenoxy]-	Mut3;R68NR50/53;R43		*		
6010-09-9	THIOCYANICACID,IRON(2+)SALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
6011-10-5	1,3,5-Triazine-2,4-diamine,N-phenyl-,monohydrochloride	NR50/53		*		
6012-97-1	Thiophene,tetrachloro-	NR50/53		*		
6021-21-2	Acetamide,N-(2-benzoyl-4-chlorophenyl)-2-chloro-N-methyl-	Mut3;R68Repr3;R63NR50/53		*		
6021-61-0	Propanenitrile,3-[[2-(acetyloxy)ethyl][4-[(2-chloro-4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
6022-22-6	[1,1'-Bianthracene]-3,3'-disulfonicacid,4,4'-diamino-9,9',10,10'-tetrahydro-9,9',10,10'-tetraoxo-,disodiumsalt	Carc3;R40NR50/53		*		
6025-08-7	1,3,5-Triazine-2,4-diamine,6-heptyl-	NR50/53;Xn;R22R43		*		
6025-60-1	Benzenamine,2-(1H-pyrrol-1-yl)-	Carc3;R40Repr3;R63NR51/53		*		
6027-00-5	Ethanamine,2-[(4-methoxyphenyl)phenylmethoxy]-N,N-dimethyl-,hydrochloride	Mut3;R68NR50/53;R43		*		
6027-23-2	Phenol,4-[2-(dimethylamino)ethyl]-,hydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
6028-46-2	Phosphorodithioicacid,O,O-dicyclohexylester	NR50/53;Xn;R22		*		
6028-47-3	2-Pentanol,4-methyl-,hydrogenphosphorodithioate	NR50/53		*		
6034-59-9	Acridinium,3,6-diamino-10-methyl-,chloride,monohydrochloride	Mut3;R68Repr3;R63		*		
6035-55-8	D-Fructose,6-(dihydrogenphosphate),magnesiumsalt(1:1)	Repr3;R63		*		
6035-94-5	Benzenamine,4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-,monoacetate	Mut3;R68NR51/53		*		
6036-95-9	1,2-Ethanediamine,N-[(4-methoxyphenyl)methyl]-N',N'-dimethyl-N-2-pyridinyl-,monohydrochloride	Mut3;R68NR50/53		*		
6038-78-4	1,4-Benzodioxin-2-methanamine,N-butyl-8-ethoxy-2,3-dihydro-,hydrochloride,(±)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6040-49-9	Bicyclo[7.2.0]undec-5-en-3-ol,6,10,10-trimethyl-2-methylene-	NR50/53		*		
6041-29-8	2-Anthracenecarboxamide,1-amino-N-[3-(cyclohexylmethylamino)propyl]-9,10-dihydro-4-(methylamino)-9,10-dioxo-	Carc3;R40		*		
6041-94-7	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-3-hydroxy-N-phenyl-	Carc3;R40		*		
6044-12-8	2-Propanol,1-chloro-,phosphorothioate(3:1)	NR50/53		*		
6044-30-0	beta-D-Glucopyranoside,2-naphthalenyl	Mut3;R68		*		
6044-68-4	1-Propene,3,3-dimethoxy-	Mut3;R68NR50/53;Xn;R22		*		
6045-53-0	Estra-1,3,5(10)-triene-3,17-diol,3-benzoate,(17alpha)-	NR50/53		*		
6047-29-6	Dibenz[b,f]azocin-6(5H)-one,11,12-dihydro-	Repr3;R63NR50/53		*		
6047-69-4	Benzene,1-methyl-2-(3-pentenyl)-	NR50/53;R43		*		
6052-20-6	Benzenamine,4-(hexadecylsulfonyl)-	NR50/53		*		
6054-48-4	1-Naphthalenamine,4-[(4-aminophenyl)azo]-	Mut3;R68R52/53;Xn;R22R43		*		
6056-11-7	10H-Pyrido[3,2-b][1,4]benzothiazine-10-carboxylicacid,2-[2-(1-piperidinyl)ethoxy]ethylester,monohydrochloride	NR50/53		*		
6056-23-1	Benzeneaceticacid,2-methoxy-,ethylester	Mut3;R68		*		
6061-06-9	1,3-Butadiene,1,1-dichloro-	Carc3;R40NR51/53;Xn;R22		*		
6064-83-1	Benzoicacid,2-(phosphonoxy)-	Repr3;R63		*		
6064-90-0	Heneicosanoicacid,methylester	Mut3;R68		*		
6065-27-6	1,4-Benzenediamine,N,N-diethyl-,sulfate	Mut3;R68NR51/53;Xn;R22R43		*		
6065-32-3	2-Butenoicacid,4-bromo-,ethylester	Carc3;R40R52/53;Xn;R22		*		
6065-82-3	Aceticacid,diethoxy-,ethylester	NR50/53		*		
6070-14-0	Butanoicacid,5-methyl-2-(1-methylethyl)cyclohexylester,(1alpha,2beta,5alpha)-	NR50/53		*		
6070-16-2	Hexanoicacid,5-methyl-2-(1-methylethyl)cyclohexylester,(1alpha,2beta,5alpha)-	NR50/53		*		
6079-76-1	Methanone,[2-hydroxy-4-(phenylmethoxy)phenyl]phenyl-	Mut3;R68Repr3;R63NR50/53		*		
6079-89-6	Octadecanoicacid,2,2-dimethylhydrazide	NR50/53		*		
6086-29-9	Acetamide,N-(4-amino-3-nitrophenyl)-	NR50/53		*		
6087-94-1	Phosphorochloridicacid,bis(2-chloroethyl)ester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6088-51-3	2-Naphthalenol,6,6'-dithiobis-	NR50/53		*		
6093-95-4	Decanoicacid,5-oxo-,methylester	Mut3;R68		*		
6094-40-2	PIPERAZINE,HYDROCHLORIDE	Xi;R36/38R42/43R52/53Rep3;R62Rep3;R63	*			
6094-81-1	Ethanol,2-amino-,hydrogenphosphate(ester)	Mut3;R68Repr3;R63		*		
6099-57-6	1-Naphthalenesulfonicacid,4-hydroxy-,monosodiumsalt	Mut3;R68		*		
6099-80-5	Benzene,1-(1,1-dimethylethyl)-2-methoxy-3,5-dinitro-	Mut3;R68NR51/53;Xn;R22R43		*		
6100-04-5	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,dipotassiumsalt,cis-	Repr3;R63;Xn;R22		*		
6104-56-9	1,3-Naphthalenedisulfonicacid,7-[[4-[[[6-[(4-aminobenzoyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoyl]amino]-2-methylphenyl]azo]-,trisodiumsalt	Mut3;R68Repr3;R63		*		
6107-56-8	Octanoicacid,calciumsalt	NR50/53		*		
6108-10-7	HEXACHLORCYCLOHEXAN(EPSILON-LINDAN)	Xn;R21T;R25Carc3;R40N;R50/53	*			
6109-97-3	9H-Carbazol-3-amine,9-ethyl-,monohydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
6110-36-7	Benzoicacid,2-hydroxy-4-methoxy-6-methyl-,ethylester	Mut3;R68NR51/53;Xn;R22R43		*		
6110-53-8	9-Octadecene,1-bromo-,(Z)-	Carc3;R40;Xn;R22		*		
6114-26-7	Phenol,4-[2-(methylamino)propyl]-,sulfate(2:1)(salt)	Mut3;R68;Xn;R22R43		*		
6119-53-5	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,monophosphinate(salt)	Mut3;R68Repr3;R63NR50/53		*		
6119-92-2	2-BUTENOICACID,2-(1-METHYLHEPTYL)-4,6-DINITROPHENYLESTER	Xn;R20/22Xi;R38R43Xn;R48/22N;R50/53Rep2;R61	*			
6120-10-1	Phenol,4-(dimethylamino)-3,5-dimethyl-	Mut3;R68;R43		*		
6130-75-2	Benzene,1,2,4-trichloro-5-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
6130-96-7	Butane,1,1-dichloro-3,3-dimethyl-	NR50/53;Xn;R22		*		
6134-02-7	1,3,5-Triazine-2,4-diamine,6-tridecyl-	NR50/53;R43		*		
6137-45-7	Benzamide,3-bromo-N-(4-bromophenyl)-5-chloro-2-hydroxy-	NR50/53;R43		*		
6138-56-3	1,2-Ethanediamine,N,N-dimethyl-N'-(phenylmethyl)-N'-2-pyridinyl-,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	Mut3;R68NR50/53;Xn;R22R43		*		
6138-90-5	2,6-Octadiene,1-bromo-3,7-dimethyl-,(E)-	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6142-95-6	Benzene,(3,3-diethoxy-1-propynyl)-	NR50/53		*		
6145-69-3	1,2-Propanediol,3-(hexadecyloxy)-,(±)-	NR50/53		*		
6145-73-9	1-Propanol,2-chloro-,phosphate(3:1)	Repr3;R63NR50;Xn;R22		*		
6149-33-3	Benzenamine,4-(4-nitrophenoxy)-	Carc3;R40NR50/53;R43		*		
6150-97-6	Methanesulfonicacid,[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-,magnesiumsalt	Mut3;R68		*		
6153-44-2	4-Pyrimidinecarboxylicacid,1,2,3,6-tetrahydro-2,6-dioxo-,methylester	Carc3;R40		*		
6153-92-0	2,2'-Bipyridine,4,4'-diphenyl-	NR50/53;Xn;R22		*		
6158-45-8	Naphthalene,1-(1-methylethyl)-	NR50/53		*		
6160-78-7	2H-1-Benzopyran-2-one,7-(beta-D-galactopyranosyloxy)-4-methyl-	Mut3;R68		*		
6161-50-8	1,1'-Biphenyl,3,3'-dimethoxy-	Mut3;R68NR50/53		*		
6161-81-5	Phosphoricacid,dioctylphenylester	Mut3;R68Repr3;R63		*		
6163-73-1	Ethanol,2-methoxy-,phosphate(3:1)	Mut3;R68Repr3;R63NR50		*		
6164-98-3	CHLORDIMEFORM	Xn;R21/22Carc3;R40N;R50/53	*			*
6165-51-1	Benzene,1,4-dimethyl-2-(1-phenylethyl)-	NR50/53		*		
6165-52-2	Benzene,2,4-dimethyl-1-(1-phenylethyl)-	NR50/53		*		
6165-75-9	2-Propyn-1-ol,benzenesulfonate	Repr3;R63;Xn;R22		*		
6168-64-5	Spiro[4.5]decane-2,7-dione,4,8-dimethyl-1-(1-methylethyl)-,[1R-(1alpha,4beta,5beta,8S*)]-	Repr3;R63R52/53		*		
6168-86-1	5-Hepten-2-amine,N,6-dimethyl-,hydrochloride	Mut3;R68		*		
6170-08-7	Pregnane-3,20-diol,diacetate,(3beta,5alpha,20S)-	NR50/53		*		
6170-42-9	1,2-Ethanediamine,N-[(4-chlorophenyl)methyl]-N',N'-dimethyl-N-2-pyridinyl-,monohydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
6174-95-4	Ethenetetracarboxylicacid,tetraethylester	Mut3;R68		*		
6177-60-2	Oxiranemethanol,methanesulfonate	Carc3;R40Mut3;R68Repr3;R63		*		
6178-32-1	Oxirane,[(4-nonylphenoxy)methyl]-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
6178-45-6	Benzoicacid,3,4,5-trimethoxy-,propylester	Mut3;R68NR50;R43		*		
6178-46-7	Benzoicacid,3,4,5-trimethoxy-,butylester	Mut3;R68NR50;R43		*		
6179-44-8	1-Propanaminium,N-(carboxymethyl)-N,N-dimethyl-3-[(1-oxooctadecyl)amino]-,hydroxide,inersalt	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6182-11-2	Octadecanoicacid,1-methyl-1,2-ethanediylester	Mut3;R68		*		
6189-76-0	Pentanoicacid,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,exo-	NR50/53		*		
6192-97-8	Cyclohexaneethanamine,N,alpha-dimethyl-,(S)-	Mut3;R68		*		
6192-98-9	Cyclohexaneethanamine,N,alpha-dimethyl-,hydrochloride,(S)-	Mut3;R68		*		
6196-95-8	Benzene,1,2-dimethyl-4-(1-phenylethyl)-	NR50/53		*		
6197-30-4	2-Propenoicacid,2-cyano-3,3-diphenyl-,2-ethylhexylester	NR50/53		*		
6198-58-9	11-Octadecenoicacid,methylester,(E)-	Mut3;R68NR51/53		*		
6201-80-5	Benzoicacid,3-[(4-aminobenzoyl)amino]-2-hydroxy-5-sulfo-	Repr3;R63;R43		*		
6202-23-9	1-Propanamine,3-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethyl-,hydrochloride	Mut3;R68NR50/53		*		
6203-18-5	2-Propenal,3-[4-(dimethylamino)phenyl]-	Mut3;R68;R43		*		
6204-40-6	1,3-Dioxolane,2-(bromomethyl)-4-[(phenylmethoxy)methyl]-,cis-	Carc3;R40;Xn;R22		*		
6204-41-7	1,3-Dioxolane,2-(bromomethyl)-4-[(phenylmethoxy)methyl]-,trans-	Carc3;R40;Xn;R22		*		
6204-42-8	1,3-Dioxolane-4-methanol,2-(bromomethyl)-,cis-	Carc3;R40;Xn;R22		*		
6204-43-9	1,3-Dioxolane-4-methanol,2-(bromomethyl)-,trans-	Carc3;R40;Xn;R22		*		
6213-19-0	Benzenamine,2-chloro-N,N-dimethyl-4-nitro-	Mut3;R68NR51/53;R43		*		
6214-20-6	Benzenesulfonicacid,4-nitro-,methylester	Mut3;R68Repr3;R63R52/53;R43		*		
6219-66-5	1,2-Anthracenedicarboxylicacid,7-acetyl-6-ethyl-9,10-dihydro-3,5,8-trihydroxy-9,10-dioxo-	Carc3;R40		*		
6219-67-6	1,3-Benzenediamine,4-methoxy-,sulfate	Mut3;R68Repr3;R63NR51/53		*		
6219-77-8	1,2-Benzenediamine,4-nitro-,dihydrochloride	Mut3;R68Repr3;R63NR51/53;R43		*		
6219-89-2	Phenol,4-[(4-amino-3-methylphenyl)amino]-	NR50/53;R43		*		
6221-92-7	Cyclododecanol,acetate	NR50/53		*		
6221-93-8	Propanoicacid,dodecylester	NR50/53		*		
6222-63-5	2-Naphthalenesulfonicacid,7-(acetylamino)-3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-,monosodiumsalt	Carc3;R40NR51/53;R43		*		
6222-65-7	2-Anthracenesulfonicacid,1-amino-4-[(4-aminophenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6224-63-1	Phosphine, tris(3-methylphenyl)-	NR50/53;Xn;R22		*		
6227-02-7	2-Naphthalenesulfonicacid, 7-amino-4-hydroxy-3-[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]azo]-, disodiumsalt	Carc3;R40		*		
6227-10-7	2-Naphthalenesulfonicacid, 3-[[4-[(2,4-dimethyl-6-sulfophenyl)azo]-2,5-dimethylphenyl]azo]-4-hydroxy-7-(phenylamino)-, disodiumsalt	Mut3;R68;R43		*		
6227-20-9	1,5-Naphthalenedisulfonicacid, 3-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-5-methoxy-2-methylphenyl]azo]-, trisodiumsalt	Carc3;R40		*		
6232-53-7	Phenol, 2-[(2,4-diamino-5-chlorophenyl)azo]-4,6-dinitro-	Carc3;R40NR51/53		*		
6232-56-0	Ethanol, 2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]methylamino]-	Mut3;R68NR50/53;R43		*		
6232-57-1	Benzenamine, 4-[(4-aminophenyl)azo]-2-methoxy-5-methyl-	Mut3;R68NR51/53		*		
6232-88-8	Benzoicacid, 4-(bromomethyl)-	Carc3;R40Repr3;R63NR51/53;Xn;R22R43		*		
6236-05-1	2-Furancarboxaldehyde, 5-nitro-, oxime, (Z)-	Carc3;R40Mut3;R68;Xn;R22		*		
6236-40-4	Gona-2,5(10)-dien-17-one, 13-ethyl-3-methoxy-, (±)-	Carc3;R40NR50/53		*		
6245-59-6	1-Naphthalenesulfonicacid, 3-[[4-(benzoylethylamino)-2-methylphenyl]azo]-4-hydroxy-, monosodiumsalt	Mut3;R68R52/53		*		
6247-27-4	Phenol, 2-[(2,4-diamino-5-methylphenyl)azo]-4,6-dinitro-	Carc3;R40NR51/53;R43		*		
6247-28-5	Phenol, 2-[(2-hydroxy-5-methylphenyl)azo]-4,6-dinitro-	NR50/53;R43		*		
6247-34-3	2-Anthracenesulfonicacid, 4-[[4-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40Mut3;R68R52/53		*		
6247-37-6	2-Anthracenesulfonicacid, 4-[[4-(acetylmethylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40R52/53		*		
6250-23-3	Phenol, 4-[[4-(phenylazo)phenyl]azo]-	NR50/53;R43		*		
6252-35-3	1,2-Propanediol, 2-(4-methyl-3-cyclohexen-1-yl)-	NR50/53		*		
6253-10-7	Phenol, 4-[[4-(phenylazo)-1-naphthalenyl]azo]-	Mut3;R68NR50/53		*		
6254-98-4	1,4-Benzenediamine, N-(4-methoxyphenyl)-, sulfate(2:1)	Mut3;R68NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6257-64-3	Benzenamine,4,4'-azobis[N,N-dimethyl-	NR50/53;Xn;R22		*		
6258-06-6	2-Anthracenesulfonicacid,1-amino-4-bromo-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		
6258-60-2	Benzenemethanethiol,4-methoxy-	Mut3;R68		*		
6258-66-8	Benzenemethanethiol,4-chloro-	NR50/53;Xn;R22		*		
6258-73-7	Benzene,1,1'-(1,3,3-trimethyl-1-propene-1,3-diyl)bis-	NR50/53;R43		*		
6259-09-2	Benzenamine,4,4'-cyclohexylidenebis[2-methoxy-	NR50/53		*		
6259-38-7	Benzenamine,5-chloro-2-phenoxy-,hydrochloride	Mut3;R68;Xn;R22R43		*		
6259-39-8	Benzenamine,5-chloro-2-(4-chlorophenoxy)-,hydrochloride	NR50/53;Xn;R22		*		
6259-50-3	2-Naphthalenesulfonicacid,6-(dimethylamino)-4-hydroxy-	Mut3;R68;R43		*		
6259-53-6	2-Naphthalenesulfonicacid,4-hydroxy-6-(methylamino)-	Mut3;R68NR51/53;R43		*		
6259-76-3	Benzoicacid,2-hydroxy-,hexylester	NR50/53;Xn;R22		*		
6259-77-4	Benzoicacid,2-hydroxy-,heptylester	NR50/53		*		
6261-18-3	2-Cyclopenten-1-one,3-methyl-2-(2-pentenyl)-,(E)-	Repr3;R63NR50/53		*		
6262-07-3	2-Naphthalenesulfonicacid,6-hydroxy-5-[[4-[[4-(phenylamino)-3-sulfophenyl]azo]-1-naphthalenyl]azo]-,disodiumsalt	Mut3;R68NR51/53		*		
6262-27-7	Benzamide,3,4,5-trihydroxy-N-phenyl-	Mut3;R68;R43		*		
6262-42-6	Cyclopropene,tetrachloro-	NR50/53;Xn;R22		*		
6264-59-1	Benzenamine,4,4'-methylenebis[N-(2-furanylmethylene)-	NR50/53		*		
6264-66-0	1,2-Benzenediamine,4-(4-aminophenoxy)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
6264-67-1	1,3-Benzenediamine,4-fluoro-	NR50/53;Xn;R22		*		
6264-98-8	Phenol,3-[(2-methylphenyl)amino]-	NR50/53;R43		*		
6265-01-6	Benzenesulfonicacid,5-amino-2-(2-phenylethenyl)-	Mut3;R68R52/53;R43		*		
6265-07-2	Phenol,2-amino-4-methyl-6-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
6267-02-3	Acridine,9,10-dihydro-9,9-dimethyl-	NR50/53		*		
6269-89-2	Piperazine,1-(4-nitrophenyl)-	NR50/53;Xn;R22R43		*		
6270-19-5	Morpholine,4-(oxiranylmethyl)-	Carc3;R40;Xn;R22R43		*		
6272-71-5	Benzenesulfonicacid,3,3'-azobis[6-[2-(4-nitro-2-sulfophenyl)ethenyl]-],tetrasodiumsalt	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6273-99-0	DIPHENYLDIKVIKSØLVHYDROGENBORAT	Tx;R26/27/28R33N;R50/53	*			
6275-32-7	Cyclohexanone,2,6-bis[(4-methoxyphenyl)methylene]-	Mut3;R68Repr3;R63NR50/53;R43		*		
6275-44-1	3H-Indol-3-one,4-chloro-2-(4-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	NR50/53		*		
6276-03-5	9H-Fluorene-1-carboxylicacid	Repr3;R63NR50;R43		*		
6276-54-6	1-Propanamine,3-chloro-,hydrochloride	Mut3;R68Repr3;R63;Xn;R22R43		*		
6277-14-1	Olean-12-en-29-oicacid,3-(acetyloxy)-11-oxo-,(3beta,20beta)-	Repr3;R63		*		
6277-38-9	Ethanone,1-(4-methoxy-3-nitrophenyl)-	NR50/53		*		
6280-87-1	Pentanenitrile,5-chloro-	Mut3;R68Repr3;R63;Xn;R22		*		
6280-88-2	Benzoicacid,4-chloro-2-nitro-	Repr3;R63NR50/53;Xn;R22		*		
6281-14-7	1,3,5-Triazine,1,3,5-tricyclohexylhexahydro-	NR50/53		*		
6281-23-8	2-Propenoicacid,3-(5-nitro-2-furyl)-	Repr3;R63;R43		*		
6281-40-9	Hexanoicacid,3-phenylpropylester	NR50/53		*		
6281-53-4	Phenol,2-cyclohexyl-4-nitro-	Mut3;R68NR50/53;Xn;R22R43		*		
6281-72-7	Propanenitrile,3-(octadecylamino)-	NR50/53		*		
6283-24-5	MERCURY,(ACETATO-O)(4-AMINOPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
6283-25-6	2-CHLOR-5-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
6283-63-2	1,4-Benzenediamine,N,N-diethyl-,sulfate(1:1)	Mut3;R68NR51/53;Xn;R22R43		*		
6284-35-1	Cyclohexanol,5-methyl-2-(1-methylethyl)-,benzoate,[1R-(1alpha,2beta,5alpha)]-	NR50/53		*		
6284-43-1	Octadecanoicacid,12-hydroxy-,2,3-dihydroxypropylester	NR50/53		*		
6284-79-3	Methanone,(3,4-dichlorophenyl)phenyl-	NR50/53;R43		*		
6284-83-9	Benzene,1,3,5-trichloro-2,4-dinitro-	NR50/53;Xn;R22R43		*		
6286-28-8	Phenol,2,4-dimethyl-6-(1,1,3,3-tetramethylbutyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
6287-47-4	Phenol,2,4-bis(1,1-dimethylethyl)-6-ethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
6287-86-1	Benzoicacid,4-formyl-,ethylester	Mut3;R68Repr3;R63NR50		*		
6287-89-4	Pyridine,2-(2-methoxyphenoxy)-	Mut3;R68;Xn;R22		*		
6288-63-7	Benzenemethanamine,N-(2-chloroethyl)-,hydrochloride	Mut3;R68Repr3;R63;Xn;R22		*		
6290-20-6	1,3-Dioxane,2-hexyl-	NR50/53		*		
6291-23-2	Phenol,4-(4-morpholinyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
6291-84-5	1,3-Propanediamine,N-methyl-	Mut3;R68;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6292-01-9	2-Propenoicacid,calciumsalt	Carc3;R40		*		
6292-62-2	Benzonitrile,4,4'-(1,2-ethenediyl)bis-	NR50/53		*		
6292-68-8	Propanoicacid,3,3'-thiobis-,dihydrazide	Carc3;R40		*		
6294-17-3	Hexane,1-bromo-6-chloro-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
6294-31-1	Hexane,1,1'-thiobis-	NR50/53		*		
6294-39-9	Cyclohexane,1-bromo-2-methyl-	Repr3;R63R52/53;Xn;R22		*		
6294-40-2	Cyclohexane,1-bromo-4-methyl-	Repr3;R63R52/53;Xn;R22		*		
6295-44-9	2-Anthracenecarboxylicacid,3-hydroxy-	Carc3;R40Repr3;R63NR50;R43		*		
6297-41-2	Pentanoicacid,2-methyl-,butylester	NR50/53		*		
6297-48-9	Pentanoicacid,2-methyl-,pentylester	NR50/53		*		
6298-46-0	Benzeneacetamide,N-[2-(3,4-diethoxyphenyl)ethyl]-3,4-diethoxy-	Mut3;R68NR50/53		*		
6298-72-2	Benzene,1,4-bis(chloromethyl)-2,5-dimethyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
6299-37-2	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione,1,3,5-tris(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
6300-22-7	Benzenesulfonicacid,3-[(4-amino-1-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68R52/53		*		
6300-24-9	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-(phenylazo)-,monosodiumsalt	Carc3;R40;R43		*		
6300-37-4	Phenol,2-methyl-4-[[4-(phenylazo)phenyl]azo]-	NR50/53;R43		*		
6300-42-1	Phenol,4-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-	NR50/53;R43		*		
6300-50-1	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-[[4-[(4-sulfo)phenyl]azo]phenyl]azo]-,disodiumsalt	Carc3;R40;R43		*		
6300-63-6	Benzenamine,2,5-dimethoxy-4-(phenylazo)-	Mut3;R68NR51/53		*		
6301-60-6	1,2-Benzenedicarboxylicacid,4-iodo-	NR50/53;Xn;R22R43		*		
6303-30-6	Phosphoricacid,bis(2-methylpropyl)ester	Mut3;R68Repr3;R63		*		
6304-16-1	2-Propanone,1-(4-pyridinyl)-	Carc3;R40R52/53;Xn;R22R43		*		
6304-39-8	Octanoicacid,hydrazide	Carc3;R40;Xn;R22		*		
6305-04-0	Ethanone,2-chloro-1-(4-hydroxyphenyl)-	Repr3;R63NR51/53;Xn;R22R43		*		
6305-43-7	2,3-Butanedione,1,4-dibromo-	Carc3;R40;R43		*		
6305-90-4	9,10-Anthracenedione,1,8-dichloro-4,5-dinitro-	Carc3;R40		*		
6309-52-0	Dodecanoicacid,2-methoxyethylester	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6310-10-7	Benzaldehyde,4-nitro-,hydrazone	Mut3;R68R52/53;Xn;R22		*		
6310-21-0	Benzenamine,2-(1,1-dimethylethyl)-	Carc3;R40NR51/53;R43		*		
6310-59-4	Benzenesulfonicacid,5-[bis[4-(dimethylamino)phenyl]methyl]-2-methoxy-,sodiumsalt	Mut3;R68NR51/53		*		
6314-97-2	Benzene,(2,2-diethoxyethyl)-	NR50/53		*		
6315-04-4	Butanoicacid,2-ethyl-,2-phenylethylester	NR50/53		*		
6316-16-1	4,7-Methano-5H-inden-5-one,1,3a,4,6,7,7a-hexahydro-	Repr3;R63		*		
6316-54-7	Benzoicacid,4-methoxy-,phenylmethylester	Repr3;R63NR51/53;R43		*		
6317-35-7	1-Pyrrolidinepropanoicacid,ethylester	Mut3;R68;Xn;R22R43		*		
6318-17-8	9,10-Anthracenediol,9,10-dihydro-9,10-diphenyl-	NR50/53		*		
6318-55-4	3-Furanaceticacid,2,5-dihydro-2,5-dioxo-	Carc3;R40		*		
6320-40-7	Benzene,1,3,5-tribromo-2-methyl-	NR50/53;R43		*		
6322-49-2	2-Butanone,4-chloro-	Repr3;R63;Xn;R22R43		*		
6324-75-0	Cyclohexanone,2-methyl-6-(phenylmethylene)-	Mut3;R68Repr3;R63NR50/53;R43		*		
6324-78-3	Benzene,1-(2,2-dimethoxyethoxy)-4-methyl-	Mut3;R68NR50/53		*		
6328-01-4	2-Propenoicacid,3-(3-aminophenyl)-,ethylester	Mut3;R68NR50		*		
6329-01-7	Phenol,2-methoxy-4-(4-methyl-1,3-dioxan-2-yl)-	Mut3;R68NR51/53;Xn;R22		*		
6329-26-6	Carbamicacid,(2-chloroethyl)-,ethylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
6329-74-4	Benzamide,5-bromo-2-hydroxy-	Mut3;R68		*		
6330-25-2	Acetamide,2-cyano-N-methyl-	Mut3;R68;Xn;R22		*		
6330-67-2	2-Propenoicacid,3-phenyl-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,endo-	NR50/53		*		
6331-68-6	Benzenesulfonamide,3-amino-N,N,4-trimethyl-	Mut3;R68R52/53		*		
6331-70-0	Benzenamine,2-ethoxy-5-methyl-	Mut3;R68NR50;Xn;R22		*		
6334-30-1	Phenol,2,4,6-triamino-,trihydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
6334-96-9	Butane,1,1'-oxybis[4-chloro-	Mut3;R68Repr3;R63NR51/53;R43		*		
6336-05-6	4H-1-Benzopyran-4-one,6-chloro-2-(4-chlorophenyl)-2,3-dihydro-	NR50/53		*		
6336-12-5	MERCURY,(ACETATO)(1,2,3,6-TETRAHYDRO-1,3-DIMETHYL-2,6-DIOXOPURIN-8-YL)-	Tx;R26/27/28R33N;R50/53	*			
6337-00-4	9,10-Anthracenedione,2-amino-3-bromo-	Carc3;R40NR50/53;R43		*		
6337-24-2	Benzene,1-methoxy-4-(4-nitrophenoxy)-	Carc3;R40Mut3;R68NR50/53		*		
6337-33-3	Benzofuran,2,3-dihydro-2,2-dimethyl-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6337-43-5	Propanedioicacid,2,2'-(1,4-phenylenedimethylidyne)bis-,tetraethylester	NR50/53		*		
6340-79-0	Benzenebutanoicacid,4-bromo-gamma-oxo-	Mut3;R68R52/53;Xn;R22R43		*		
6341-28-2	1,3-Naphthalenedisulfonicacid,7-[(4-amino-5-methoxy-2-methylphenyl)azo]-,disodiumsalt	Mut3;R68		*		
6342-56-9	2-Propanone,1,1-dimethoxy-	Mut3;R68NR51/53		*		
6343-73-3	Dodecanoicacid,2-naphthalenylester	Mut3;R68NR50/53		*		
6343-74-4	Octadecanoicacid,2-naphthalenylester	Mut3;R68		*		
6343-93-7	Benzeneacetamide,4-methoxy-	Mut3;R68;Xn;R22		*		
6344-62-3	9H-Fluoren-9-one,1-amino-	NR50/53		*		
6345-58-0	Thiophene,2,2'-(2,2,2-trichloroethylidene)di-	NR50/53		*		
6345-63-7	Methanediol,(2-nitrophenyl)-,diacetate	Carc3;R40		*		
6346-05-0	Benzaldehyde,4-methoxy-3-(phenylmethoxy)-	Mut3;R68		*		
6357-85-3	1-Naphthalenesulfonicacid,3-hydroxy-	Mut3;R68NR51/53		*		
6358-08-3	Phenol,2-amino-4-chloro-6-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
6358-09-4	Phenol,2-amino-6-chloro-4-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
6358-26-5	Phenol,4-[(9-ethyl-9H-carbazol-3-yl)amino]-	Mut3;R68NR50/53;Xn;R22R43		*		
6358-29-8	C.I.DIRECTRED39	Carc2;R45	*			
6358-36-7	Benzenamine,4,4'-carbonimidoylbis[N,N-diethyl-,monohydrochloride	NR50/53		*		
6358-47-0	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-N-(3-nitrophenyl)-	Carc3;R40		*		
6358-48-1	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-N-(2-ethoxyphenyl)-3-hydroxy-	Carc3;R40		*		
6358-51-6	Benzenamine,2,5-dimethoxy-4-[(4-nitrophenyl)azo]-	Mut3;R68NR51/53		*		
6358-53-8	2-Naphthalenol,1-[(2,5-dimethoxyphenyl)azo]-	Mut3;R68NR51/53		*		
6358-63-0	Acetamide,N-(3-amino-2-hydroxy-5-nitrophenyl)-	Mut3;R68NR51/53;R43		*		
6358-80-1	C.I.ACIDBLACK94	Carc2;R45	*			
6358-83-4	1,3-Benzenediamine,4,4'-[(4-methoxy-1,3-phenylene)bis(azo)]bis-	Mut3;R68NR51/53		*		
6359-29-1	Spiro[isobenzofuran-1(3H),9'-[9H]xanthene]-2'-carboxylicacid,6'-(diethylamino)-3'-hydroxy-3-oxo-	Repr3;R63		*		
6360-29-8	C.I.DIRECTBROWN27	Carc2;R45	*			
6360-54-9	C.I.DIRECTBROWN154	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6361-29-1	Benzamide,4-amino-N-ethyl-N-1-naphthalenyl-	NR50/53		*		
6362-80-7	Benzene,1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bis-	NR50/53;R43		*		
6364-00-7	1-Naphthalenamine,N-(4-ethoxyphenyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
6364-17-6	1H-perimidine,2,3-dihydro-2,2-dimethyl-	Xn;R22R43Xn;R48/22N;R50/53	*			
6364-19-8	3,9-Perylenedicarboxylicacid	Repr3;R63NR50/53		*		
6364-35-8	1,3-Benzenediamine,4-[(2-methylphenyl)azo]-,monohydrochloride	Carc3;R40;Xn;R22R43		*		
6364-36-9	Phenol,2-[(2,4-diaminophenyl)azo]-4,6-dinitro-	Carc3;R40;R43		*		
6364-39-2	1,3-Benzenediamine,4-methyl-6-(1-naphthalenylazo)-	Carc3;R40Mut3;R68NR51/53		*		
6365-62-4	MCPA,MONOETHANOLAMINSALT	Xn;R20/21/22N;R50/53	*			
6365-83-9	PHENOL,2-(1-METHYLPROPYL)-4,6-DINITRO-,AMMONIUMSALT	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
6367-10-8	Hexanamide,2-(acetylamino)-6-amino-N-methyl-,(S)-	Mut3;R68;R43		*		
6368-72-5	2-Naphthalenamine,N-ethyl-1-[[4-(phenylazo)phenyl]azo]-	Mut3;R68NR51/53		*		
6369-12-6	2-Naphthalenecarboxamide,N-(5-bromo-2-methoxyphenyl)-3-hydroxy-	Repr3;R63NR50/53		*		
6369-35-3	2-Naphthalenesulfonicacid,7-[(3-aminobenzoyl)amino]-4-hydroxy-3-(phenylazo)-,monosodiumsalt	Mut3;R68Repr3;R63NR51/53;R43		*		
6369-97-7	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,COMPD.WITHN-METHYLMETHANAMINE(1:1)	Xn;R22Xi;R36/37/38N;R50/53	*			
6370-25-8	Benzenamine,N,N-diethyl-2-methyl-4-nitroso-	Mut3;R68NR50/53;Xn;R22R43		*		
6370-43-0	Phenol,4-methyl-2-[(2-methylphenyl)azo]-	Mut3;R68NR50/53;R43		*		
6370-44-1	Phenol,2-[(4-ethoxyphenyl)azo]-4-methyl-	Mut3;R68NR50/53;R43		*		
6370-46-3	Acetamide,N-[2-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-5-methylphenyl]-	NR50/53;R43		*		
6370-47-4	Phenol,4-(1-naphthalenylazo)-	Mut3;R68NR51/53		*		
6370-75-8	Ethanediamide,N,N'-bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]-	Carc3;R40		*		
6370-89-4	9,10-Anthracenedione,1-amino-4,8-dihydroxy-5-(phenylamino)-	Carc3;R40NR50/53;R43		*		
6371-19-3	Benzo[b]thiophen-3(2H)-one,6-chloro-2-(6-methoxy-3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6371-38-6	3H-Indol-3-one,5,7-dichloro-2-(5,7-dichloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	NR50/53		*		
6373-16-6	9,10-Anthracenedione,1-hydroxy-4-(methylamino)-	Carc3;R40Mut3;R68NR51/53;R43		*		
6373-20-2	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione,3,12,16,17-tetrachloro-	Repr3;R63		*		
6373-31-5	Naphth[2,3-c]acridine-5,8,14(13H)-trione,6,10,12-trichloro-	Carc3;R40		*		
6373-46-2	Benzenamine,4-(phenylmethoxy)-	Carc3;R40;R43		*		
6373-50-8	Benzenamine,4-cyclohexyl-	Carc3;R40NR50/53;R43		*		
6373-73-5	1,4-Benzenediamine,N-(2,4-dinitrophenyl)-	Carc3;R40NR51/53;R43		*		
6373-95-1	Benzenamine,N,N-diethyl-4-[(2-methoxy-4-nitrophenyl)azo]-	Mut3;R68NR50/53		*		
6373-96-2	Benzenamine,4-[(2,4-dinitrophenyl)azo]-N,N-diethyl-	NR50/53;R43		*		
6375-02-6	Benzenesulfonicacid,5-amino-2-ethoxy-	Mut3;R68NR51/53		*		
6375-07-1	Benzenesulfonicacid,5-amino-2-phenoxy-	Mut3;R68		*		
6375-25-3	3,6-Acridinediamine,9,10-dihydro-2,7-dimethyl-	Repr3;R63NR51/53		*		
6375-27-5	Butanamide,N-(2,5-dimethoxyphenyl)-3-oxo-	Mut3;R68;Xn;R22		*		
6375-47-9	Acetamide,N-(3-amino-4-methoxyphenyl)-	Mut3;R68;Xn;R22		*		
6376-14-3	Benzenamine,4-chloro-2-methoxy-5-methyl-	Mut3;R68NR51/53;R43		*		
6376-26-7	Benzamide,2-[2-(diethylamino)ethoxy]-N-phenyl-	Mut3;R68;Xn;R22		*		
6376-56-3	Fluoranthene,3,8-dibromo-	NR50/53;R43		*		
6377-12-4	9H-Carbazol-3-amine	Mut3;R68R52/53;R43		*		
6377-14-6	4H-Dibenzo[de,g]quinolin-11-ol,5,6,6a,7-tetrahydro-10-methoxy-6-methyl-,hydrochloride,(R)-	Mut3;R68Repr3;R63		*		
6378-66-1	Benzenemethanol,4-chloro-alpha-(chloromethyl)-	Repr3;R63NR51/53;R43		*		
6379-19-7	Benzoicacid,2-[[4-[(4-hydroxyphenyl)amino]phenyl]amino]-	NR50/53		*		
6379-73-3	Benzene,2-methoxy-1-methyl-4-(1-methylethyl)-	Mut3;R68NR50/53;Xn;R22		*		
6380-05-8	Benzenesulfonamide,N-(2-chlorophenyl)-4-methyl-	NR50/53		*		
6380-23-0	Benzene,4-ethenyl-1,2-dimethoxy-	Mut3;R68		*		
6380-28-5	Phenol,2-methyl-5-(1-methylethyl)-,acetate	Mut3;R68NR51/53;Xn;R22		*		
6380-34-3	ARSONOUSDIODIDE,PHENYL-	T;R23/25N;R50/53	*			
6380-71-8	Propanoicacid,3-mercapto-,dodecylester	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6381-61-9	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, ammoniumsalt	Mut3;R68		*		
6386-38-5	Benzenepropanoicacid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, methylester	Mut3;R68NR50/53		*		
6386-73-8	Phenol, 2,6-dibromo-4-[1-(3-bromo-4-hydroxyphenyl)-1-methylethyl]-	NR50/53;R43		*		
6387-14-0	Benzenesulfonicacid, 4-amino-3-chloro-5-methyl-	Mut3;R68R52/53;R43		*		
6387-89-9	Oxiranemethanol, acetate	Carc3;R40;R43		*		
6388-74-5	Oxirane, (4-nitrophenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
6392-46-7	Phenol, 4-(di-2-propenylamino)-3,5-dimethyl-, methylcarbamate(ester)	Mut3;R68NR50/53		*		
6397-02-0	2-Anthracenesulfonicacid, 1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]-, monosodiumsalt	Carc3;R40NR50/53		*		
6397-82-6	1-Hexanone, 1-(4-methoxyphenyl)-	Mut3;R68		*		
6399-72-0	2-Naphthalenesulfonicacid, 6-amino-7-hydroxy-	Carc3;R40;R43		*		
6399-81-1	Phosphine, triphenyl-, hydrobromide	NR50/53		*		
6402-08-0	3H-Pyrazol-3-one, 2-(4-aminophenyl)-2,4-dihydro-5-methyl-	Carc3;R40NR51/53;Xn;R22		*		
6404-31-5	1,2-Pyrrolidinedicarboxylicacid, 1-(phenylmethyl)ester, (R)-	Repr3;R63NR50		*		
6405-94-3	C.I.DIRECTORANGE 10	Carc2;R45	*			
6406-32-2	1-Naphthalenesulfonicacid, 8-[(4-methylphenyl)amino]-5-[[4-(phenylazo)-7-sulfo-1-naphthalenyl]azo]-, disodiumsalt	NR50/53		*		
6406-74-2	Benzenemethanamine, 4-amino-N,N-dimethyl-	Mut3;R68R52/53;R43		*		
6406-87-7	2-Naphthalenesulfonicacid, 5-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-8-[[4-(phenylazo)-7-sulfo-1-naphthalenyl]azo]-, trisodiumsalt	Carc3;R40		*		
6407-55-2	9,10-Anthracenedione, 1,8-dimethoxy-	Carc3;R40Mut3;R68		*		
6407-85-8	2-Naphthalenesulfonicacid, 6-(1-naphthalenylazo)-, sodiumsalt	Mut3;R68R52/53		*		
6408-45-3	9,10-Anthracenedione, 1-amino-4-(cyclohexylamino)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6408-50-0	9,10-Anthracenedione,1-(methylamino)-4-[(3-methylphenyl)amino]-	Carc3;R40Mut3;R68NR50/53;R43		*		
6408-51-1	Benzenesulfonicacid,2-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthracenyl]amino]-5-methyl-,monosodiumsalt	Carc3;R40Mut3;R68R52/53;R43		*		
6408-57-7	Benzenesulfonicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-butyl-,disodiumsalt	Carc3;R40Mut3;R68		*		
6408-71-5	2-Anthracenesulfonicacid,1,4-diamino-9,10-dihydro-9,10-dioxo-3-phenoxy-,monosodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
6408-72-6	9,10-Anthracenedione,1,4-diamino-2,3-diphenoxy-	Carc3;R40Mut3;R68NR50/53		*		
6408-73-7	Benzenesulfonicacid,4,4'-[(1,4-diamino-9,10-dihydro-9,10-dioxo-2,3-anthracenediyl)bis(oxy)]bis-,disodiumsalt	Carc3;R40Mut3;R68R52/53		*		
6408-78-2	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-(phenylamino)-,monosodiumsalt	Carc3;R40NR51/53		*		
6408-80-6	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(4-methyl-2-sulfophenyl)amino]-9,10-dioxo-,disodiumsalt	Carc3;R40Mut3;R68R52/53		*		
6409-09-2	Benzenesulfonicacid,3-chloro-5-[(4-hydroxy-1-naphthalenyl)azo]-4-methyl-,monosodiumsalt	Mut3;R68		*		
6409-10-5	1-Naphthalenesulfonicacid,4-[(4-hydroxy-1-naphthalenyl)azo]-,monosodiumsalt	Mut3;R68R52/53		*		
6409-15-0	9,10-Anthracenedione,1,4-diamino-2,3-dibromo-	Carc3;R40NR50/53		*		
6409-25-2	2-Naphthalenesulfonicacid,3-[[4-[(4-amino-7-sulfo-1-naphthalenyl)azo]phenyl]azo]-6-[(2,4-diaminophenyl)azo]-4-hydroxy-,disodiumsalt	Carc3;R40		*		
6409-44-5	7H-Benz[de]anthracen-7-one,3-chloro-	Mut3;R68Repr3;R63;R43		*		
6409-68-3	2-Anthracenecarboxaldehyde,1-amino-9,10-dihydro-9,10-dioxo-,2-[(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)methylene]hydrazone	Carc3;R40		*		
6409-74-1	Benzamide,N-(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
6409-77-4	2-Anthracenesulfonicacid,4-amino-9,10-dihydro-1,3-dihydroxy-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6409-83-2	2-Naphthalenesulfonicacid,5,5'-[carbonylbis(imino-4,1-phenyleneazo)]bis[8-[(4-sulfophenyl)azo]-],tetrasodiumsalt	NR50/53		*		
6410-09-9	2-Naphthalenol,1-[(2-nitrophenyl)azo]-	Carc3;R40		*		
6410-20-4	2-Naphthalenol,1-[(2-methoxy-3-methylphenyl)azo]-	Mut3;R68NR51/53		*		
6410-26-0	2-Naphthalenecarboxamide,4-[(2-chlorophenyl)azo]-3-hydroxy-N-phenyl-	Carc3;R40		*		
6410-27-1	2-Naphthalenecarboxamide,4-[(3-chlorophenyl)azo]-3-hydroxy-N-phenyl-	NR50/53		*		
6410-29-3	2-Naphthalenecarboxamide,3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-N-phenyl-	Carc3;R40Mut3;R68		*		
6410-30-6	2-Naphthalenecarboxamide,N-(4-chlorophenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-	Carc3;R40		*		
6410-32-8	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-N-(2-methylphenyl)-	Carc3;R40		*		
6410-35-1	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-3-hydroxy-N-(4-methylphenyl)-	Carc3;R40		*		
6410-38-4	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-3-hydroxy-N-(2-methoxyphenyl)-	Carc3;R40		*		
6410-39-5	2-Naphthalenecarboxamide,4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-N-(2-methoxyphenyl)-	Carc3;R40		*		
6410-40-8	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-N-(2,5-dimethoxyphenyl)-3-hydroxy-	Carc3;R40		*		
6410-41-9	2-Naphthalenecarboxamide,N-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulfonyl]-2-methoxyphenyl]azo]-3-hydroxy-	Carc3;R40		*		
6410-42-0	1-Naphthalenesulfonicacid,5,5'-[carbonylbis(imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo)]bis-,tetrasodiumsalt	Carc3;R40		*		
6414-32-0	1,3-Dioxolane,2-(4-methoxyphenyl)-4-methyl-	Mut3;R68NR51/53		*		
6415-07-2	Pyrrolidine,1,1',1''-phosphinylidynetris-	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6416-33-7	1,7-Naphthalenedisulfonicacid,4-[(2,4-dichlorobenzoyl)amino]-5-hydroxy-6-[(2-methoxyphenyl)azo]-,disodiumsalt	Repr3;R63NR51/53		*		
6416-39-3	1H-Indene,2,3-dihydro-1-methyl-3-phenyl-	NR50/53		*		
6416-57-5	1,3-Benzenediamine,4-(1-naphthalenylazo)-	Mut3;R68		*		
6416-66-6	2,7-Naphthalenedisulfonicacid,3-[(5-chloro-2-phenoxyphenyl)azo]-4-hydroxy-5-[[4-methylphenyl)sulfonyl]amino]-,disodiumsalt	Carc3;R40		*		
6417-19-2	1-Naphthalenamine,4-[[4-(1-naphthalenylazo)-1-naphthalenyl]azo]-	Mut3;R68		*		
6417-38-5	Naphth[2,3-c]acridine-10-carboxamide,N-[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]-5,8,13,14-tetrahydro-5,8,14-trioxo-	Carc3;R40Mut3;R68Repr3;R63		*		
6417-43-2	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITH2,2'-IMINOBISETHANOL(1:1)	Xn;R22Xi;R36/37/38N;R50/53	*			
6417-50-1	1,4-Benzenedicarboxamide,N,N'-bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]-	Carc3;R40Mut3;R68Repr3;R63		*		
6417-51-2	Diindolo[3,2,1-de:3',2',1'-ij][1,5]naphthyridine-6,13-dione,7,14-diphenyl-	NR50/53		*		
6419-33-6	4-Pyridinecarboxylicacid,[(4-aminophenyl)methylene]hydrazide	Carc3;R40;R43		*		
6420-03-7	BENZOICACID,5-((4'-((4,5-DIHYDRO-3-METHYL-5-OXO-1-(4-SULFOPHENYL)-1H-PYRAZOL-4-YL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
6420-04-8	BENZOICACID,5-((4'-((4,5-DIHYDRO-3-METHYL-5-OXO-1-(4-SULFOPHENYL)-1H-PYRAZOL-4-YL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-3-METHYL-,DISODIUMSALT	Carc2;R45	*			
6420-09-3	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-4-HYDROXY-3-((4'-((1-HYDROXY-4-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-,TRISODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6420-22-0	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-3-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-, TRISODIUMSALT	Carc2;R45	*			
6420-33-3	1,5-Naphthalenedisulfonicacid,3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis-,tetrasodiumsalt	Mut3;R68		*		
6420-40-2	Benzoicacid,3-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-,trisodiumsalt	NR50/53		*		
6420-41-3	2-Naphthalenesulfonicacid,4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalenyl)azo]-,trisodiumsalt	NR50/53		*		
6420-44-6	2-Naphthalenesulfonicacid,4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulfofophenyl)azo]-,trisodiumsalt	Carc3;R40		*		
6420-46-8	2-Naphthalenesulfonicacid,7,7'-(carbonyldiimino)bis[3-[(3-aminophenyl)azo]-4-hydroxy-,disodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
6420-47-9	DINOSEBTRIEETHANOLAMINSALT	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
6420-65-1	Phenol,4,4'-(1-methylpropylidene)bis[2-methyl-	NR50/53;R43		*		
6421-30-3	2-Propenoicacid,3-[4-[[[4-methoxyphenyl)methylene]amino]phenyl]-,ethylester	Mut3;R68NR50/53		*		
6424-51-7	Aceanthryleno[2,1-a]aceanthrylene-5,13-dione,3,11-dichloro-	Repr3;R63R52/53		*		
6424-75-5	Benzenesulfonicacid,2-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-5-methyl-,monosodiumsalt	Carc3;R40NR51/53		*		
6424-77-7	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(4-methoxyphenyl)-	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6424-85-7	2-Anthracenesulfonicacid,4-[[4-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40Mut3;R68R52/53		*		
6427-21-0	Methane,isocyanatomethoxy-	Repr3;R63;Xn;R22		*		
6427-86-7	HEXADECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
6427-98-1	1-Tridecanol,hydrogenphosphate,compd.withN,N-dimethyloctadecylamine(1:1)	Mut3;R68Repr3;R63		*		
6428-00-8	Phosphoricacid,diethylester,compd.withN,N-dimethyldodecylamine(1:1)	Mut3;R68Repr3;R63		*		
6428-31-5	2,7-Naphthalenedisulfonicacid,4-amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-,disodiumsalt	Carc3;R40		*		
6428-58-6	1,4-Benzenedisulfonicacid,2-[[4-[[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-,tetrasodiumsalt	Mut3;R68		*		
6434-57-7	2-Naphthalenol,1-[(2-hydroxy-4-nitrophenyl)azo]-	Mut3;R68		*		
6434-78-2	2-Nonene,(E)-	NR50/53		*		
6442-08-6	Benzenamine,4,4'-cyclohexylidenebis[2-methyl-	NR50/53;R43		*		
6443-69-2	Benzene,1,2,3-trimethoxy-5-methyl-	Mut3;R68;R43		*		
6443-72-7	2-Propenenitrile,3-(3,4-dimethoxyphenyl)-	Mut3;R68		*		
6448-82-4	Benzenesulfonicacid,2-amino-5-ethoxy-	Mut3;R68NR51/53		*		
6448-90-4	9,10-Anthracenedione,1,5-dimethoxy-	Carc3;R40Mut3;R68		*		
6448-95-9	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-N-phenyl-	Carc3;R40		*		
6448-96-0	2-Naphthalenecarboxamide,3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-N-(3-nitrophenyl)-	Carc3;R40Mut3;R68		*		
6449-35-0	1-NAPHTHALENESULFONICACID,3-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
6452-49-9	Benzene,1-chloro-3-phenoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
6452-71-7	2-Propanol,1-[(1-methylethyl)amino]-3-[2-(2-propenyloxy)phenoxy]-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6452-73-9	2-Propanol,1-[(1-methylethyl)amino]-3-[2-(2-propenyloxy)phenoxy]-,hydrochloride	Mut3;R68		*		
6454-22-4	1,3-Dioxolane,2-hexyl-4,5-dimethyl-	Mut3;R68NR50/53		*		
6454-35-9	6,11-DIOXA-5,12-DISTANNAHEXADEC-8-ENE,5,5,12,12-TETRABUTYL-7,10-DIOXO-,(E)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
6459-86-5	C.I.DIRECTRED88	Carc2;R45	*			
6459-87-6	C.I.DIRECTORANGE1	Carc2;R45	*			
6459-94-5	C.I.ACIDRED114	Carc2;R45	*			
6460-05-5	Methanaminium,N-[4-[[4-(dimethylamino)-3-sulfophenyl][4-[methyl[(3-sulfophenyl)methyl]amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-,hydroxide, innersalt, sodiumsalt	Carc3;R40		*		
6465-02-7	Carbamicacid,[4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]phenyl]-,methylester	NR50/53		*		
6465-51-6	(2,6-DINITRO-4-(1-PROPYLPENTYL)PHENYL)METHYLCARBONAT	Xn;R22N;R50/53	*			
6465-60-7	(4-(1-ETHYLHEXYL)-2,6-DINITROPHENYL)METHYLCARBONAT	Xn;R22N;R50/53	*			
6469-36-9	Thiazole,5-(3-chloropropyl)-4-methyl-	Repr3;R63;Xn;R22		*		
6469-93-8	1-Propanamine,3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-,hydrochloride,(Z)-	Mut3;R68NR50/53		*		
6470-17-3	Benzenesulfonicacid,5-amino-2-methoxy-	Mut3;R68R52/53		*		
6470-23-1	2-Naphthalenesulfonicacid,7-[(4-aminobenzoyl)amino]-4-hydroxy-3-[(2-methoxyphenyl)azo]-,monosodiumsalt	Mut3;R68Repr3;R63NR51/53		*		
6470-53-7	Benzenesulfonicacid,2-amino-5-[(4-nitrobenzoyl)amino]-	Mut3;R68Repr3;R63R52/53		*		
6470-90-2	Benzamide,N,N'-(9,10-dihydro-9,10-dioxo-2,6-anthracenediyl)bis-	NR50/53;R43		*		
6471-01-8	2-Anthracenesulfonicacid,4,4'-[(1-methylethylidene)bis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
6471-02-9	Acetamide,N-(4-amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6471-09-6	Benzoicacid,5-[[4-[[4-[[4-(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-2-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-2-hydroxy-,trisodiumsalt	Carc3;R40NR51/53		*		
6471-49-4	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-N-(3-nitrophenyl)-	Carc3;R40Mut3;R68		*		
6471-50-7	2-Naphthalenecarboxamide,4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-N-(2-methylphenyl)-	Carc3;R40		*		
6471-51-8	2-Naphthalenecarboxamide,N-(4-chloro-2-methylphenyl)-4-[(4-chloro-2-methylphenyl)azo]-3-hydroxy-	Carc3;R40		*		
6471-66-5	Nonanoicacid,phenylmethylester	NR50/53		*		
6471-78-9	Benzenesulfonicacid,4-amino-5-methoxy-2-methyl-	Mut3;R68R52/53		*		
6472-75-9	Anthra[9,1,2-cde]benzo[rs]pentaphene-5,10-dione,16,17-diethoxy-	Mut3;R68Repr3;R63		*		
6473-13-8	2-Naphthalenesulfonicacid,6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-,trisodiumsalt	Carc3;R40NR51/53		*		
6473-33-2	2,7-NAPHTHALENEDISULFONICACID,4-HYDROXY-3-((4'-((1-HYDROXY-4-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-,TRISODIUMSALT	Carc2;R45	*			
6474-85-7	Benzeneaceticacid,alpha-ethyl-,2-(3-methyl-2-phenyl-4-morpholinyl)ethylester,hydrochloride	NR50/53		*		
6474-90-4	Oxayohimban-16-carboxylicacid,16,17-didehydro-19-methyl-,methylester,(19alpha,20alpha)-	NR50/53		*		
6476-10-4	2-Naphthalenesulfonicacid,8-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-5-[[4-(phenylazo)-6-sulfo-1-naphthalenyl]azo]-,trisodiumsalt	Carc3;R40		*		
6477-64-1	BLY(II)PICRAT	Xn;R20/22T;R23/24/25E;R3R33N;R50/53Rep1;R61Rep3;R62	*			
6478-04-2	2-Propanol,1-chloro-3-mercapto-	Carc3;R40;Xn;R22R43		*		
6482-24-2	Ethane,1-bromo-2-methoxy-	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6483-64-3	2-Naphthalenol,1,1'-[(phenylmethylene)bis[(2-methoxy-4,1-phenylene)azo]]bis-	Mut3;R68		*		
6483-73-4	Benzenemethanaminium,N-[4-[[4-[bis(phenylmethyl)amino]phenyl](2,4-disulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-N-(phenylmethyl)-,hydroxide,inersalt,sodiumsalt	Mut3;R68		*		
6485-40-1	2-Cyclohexen-1-one,2-methyl-5-(1-methylethenyl)-,(R)-	Repr3;R63		*		
6486-92-6	2-Anthracenesulfonicacid,9,10-dihydro-1,4-dihydroxy-9,10-dioxo-3-(4-sulfophenoxy)-	Carc3;R40Mut3;R68R52/53		*		
6492-68-8	Benzo[b]thiophen-3(2H)-one,6-chloro-2-(6-chloro-3-oxobenzo[b]thien-2(3H)-ylidene)-	NR50/53		*		
6492-81-5	1,4-Benzenedipropanamide,N,N'-bis(4-chloro-2-methoxy-5-methylphenyl)-beta,beta'-dioxo-	Mut3;R68Repr3;R63NR50/53;R43		*		
6493-58-9	1H-Indene-1,3(2H)-dione,2-(6-methyl-2-quinoliny)-	Carc3;R40Repr3;R63NR50/53		*		
6498-81-3	2-Propenoicacid,2-methyl-,2-(1-aziridiny)ethylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
6498-82-4	2-Propenoicacid,2-(1-aziridiny)ethylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
6500-28-3	Benzoicacid,2-nitro-,decylester	Carc3;R40NR50/53		*		
6500-50-1	Benzoicacid,4-nitro-,octylester	NR50/53		*		
6505-12-0	BENZOICACID,5-((4'-((8-((2,4-DIAMINOPHENYL)AZO)-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,TRISODIUMSALT	Carc2;R45	*			
6505-35-7	2,7-Naphthalenedisulfonicacid,4-[(4-aminobenzoyl)amino]-5-hydroxy-	Mut3;R68Repr3;R63R52/53		*		
6505-58-4	Benzo[4,5]phenaleno[1,9-bc]thiophen-5(2H)-one,2-(5-oxobenzo[4,5]phenaleno[1,9-bc]thien-2(5H)-ylidene)-	Repr3;R63		*		
6505-96-0	2,7-Naphthalenedisulfonicacid,4-hydroxy-3-[(2-methoxyphenyl)azo]-5-[[[(4-methylphenyl)sulfonyl]amino]-,disodiumsalt	Carc3;R40		*		
6508-04-9	Benzonitrile,4,4'-oxybis-	Carc3;R40NR50		*		
6510-89-0	Benzoicacid,3,4,5-trimethoxy-,1-methylethylester	Mut3;R68NR50;R43		*		
6521-29-5	Benzoicacid,4-hydroxy-,pentylester	NR50/53;R43		*		
6521-30-8	Benzoicacid,4-hydroxy-,3-methylbutylester	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6522-86-7	2,7-Naphthalenedisulfonicacid,5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-	Carc3;R40NR51/53		*		
6526-72-3	Benzene,1-(1-methylethyl)-2-nitro-	Carc3;R40NR51/53;Xn;R22		*		
6528-49-0	1,7-Naphthalenedisulfonicacid,4-[(2,4-dichlorobenzoyl)amino]-5-hydroxy-	Mut3;R68Repr3;R63R52/53		*		
6531-38-0	1,4-PIPERAZINEDIETHANAMINE	Xn;R21/22C;R34R43N;R50/53	*			
6533-00-2	18,19-Dinorpregn-4-en-20-yn-3-one,13-ethyl-17-hydroxy-,(17alpha)-(±)-	Repr3;R63		*		
6533-73-9	THALLIUM(I)CARBONAT	Tx;R26/28R33N;R51/53	*			
6534-28-7	Acetamide,N,N'-(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis-	Carc3;R40		*		
6535-42-8	1-Naphthalenol,4-[(4-ethoxyphenyl)azo]-	Mut3;R68NR51/53		*		
6535-46-2	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methylphenyl)4-[(2,4,5-trichlorophenyl)azo]-	Carc3;R40		*		
6535-47-3	2-Naphthalenecarboxamide,3-hydroxy-4-[(4-methyl-2-nitrophenyl)azo]-N-(2-methylphenyl)-	Carc3;R40		*		
6535-48-4	2-Naphthalenecarboxamide,N-(5-chloro-2-methylphenyl)-4-[(5-chloro-2-methylphenyl)azo]-3-hydroxy-	Carc3;R40Mut3;R68		*		
6537-66-2	[2,6'-Bibenzothiazole]-7-sulfonicacid,2',2'''-(azodi-4,1-phenylene)bis[6-methyl-,disodiumsalt	Carc3;R40		*		
6538-35-8	Phenol,2,2'-methylenebis[4,6-dimethyl-	Mut3;R68NR50/53;R43		*		
6548-29-4	2,7-Naphthalenedisulfonicacid,4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-amino-,tetrasodiumsalt	Carc3;R40		*		
6548-30-7	1,3-NAPHTHALENEDISULFONICACID,8-((3,3'-DIMETHOXY-4'-((4-((4-METHYLPHENYL)SULFONYL)OXY)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-7-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
6550-46-5	Hexadecanoicacid,5-methyl-2-(1-methylethyl)phenylester	Carc3;R40Mut3;R68		*		
6553-80-6	Cyclohexanecarboxylicacid,1-methylethylester	NR50/53		*		
6553-82-8	Cyclohexanecarboxylicacid,1-methylpropylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6553-83-9	Cyclohexanecarboxylicacid,pentylester	NR50/53		*		
6554-00-3	Guanosine,adenyl-yl-(5'3')-	Carc3;R40		*		
6554-10-5	Uridine,5'-O-(triphenylmethyl)-	Carc3;R40R52/53		*		
6554-98-9	Phenol,4-(2-phenylethenyl)-,(E)-	Mut3;R68NR51/53;R43		*		
6561-39-3	Nonanoicacid,hexylester	NR50/53		*		
6571-43-3	Cyclododeca[b]pyridine,5,6,7,8,9,10,11,12,13,14-decahydro-	NR50/53		*		
6574-15-8	Piperidine,1-(4-nitrophenyl)-	NR50/53		*		
6575-09-3	Benzonitrile,2-chloro-6-methyl-	Carc3;R40		*		
6582-52-1	Benzenamine,2,2'-methylenebis-	Carc3;R40NR51/53;Xn;R22R43		*		
6587-33-3	D-Gluconicacid,compd.with(9S)-6'-methoxycinchonan-9-ol	Mut3;R68Repr3;R63NR50/53		*		
6590-94-9	Benzene,1,2-dichloro-4-isothiocyanato-	NR50/53;Xn;R22R43		*		
6590-96-1	Benzene,2,4-dichloro-1-isothiocyanato-	NR50/53;Xn;R22R43		*		
6596-77-6	Benzenesulfonicacid,2,5-dihydroxy-4-octadecyl-	NR50/53;R43		*		
6598-56-7	1-NAPHTHALENESULFONICACID,4-AMINO-3-((4'-((2-AMINO-6-SULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-,DISODIUMSALT	Carc2;R45	*			
6598-63-6	Benzoicacid,4-[[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-,trisodiumsalt	Repr3;R63NR51/53		*		
6602-32-0	3-Pyridinol,2-bromo-	NR50/53;Xn;R22		*		
6608-80-6	Ethanamine,2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]-N,N-dimethyl-	NR50/53		*		
6608-82-8	1-Propanamine,2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]-N,N-dimethyl-	NR50/53;R43		*		
6609-64-9	1,3,2-Dioxaphospholane,2-chloro-,2-oxide	Mut3;R68Repr3;R63;Xn;R22		*		
6618-03-7	PLUMBANE,TRIPROPYL-	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
6621-47-2	Piperidine,2-(2,2-dicyclohexylethyl)-	NR50/53;Xn;R22		*		
6621-59-6	Hexanenitrile,6-bromo-	Carc3;R40;R43		*		
6623-81-0	2,4(1H,3H)-Pyrimidinedione,5-methoxy-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6624-58-4	Hexanoicacid,1-methylhexylester	NR50/53		*		
6624-71-1	Propanoicacid,2-methyl-,dodecylester	NR50/53		*		
6625-46-3	2,7-Naphthalenedisulfonicacid,5-(acetylamino)-4-hydroxy-3-[(2-methoxyphenyl)azo]-,disodiumsalt	Carc3;R40R52/53		*		
6626-23-9	Naphthalene,1-(chloromethyl)-2-methyl-	Repr3;R63NR50/53;R43		*		
6627-38-9	Quinoxaline,6,7-dimethyl-2,3-di-2-pyridinyl-	Repr3;R63NR50/53;Xn;R22		*		
6627-78-7	Naphthalene,1-bromo-4-methyl-	Carc3;R40NR50/53;Xn;R22		*		
6627-88-9	Phenol,2,6-dimethoxy-4-(2-propenyl)-	Mut3;R68;R43		*		
6628-04-2	4-Quinolinamine,2-methyl-	Mut3;R68NR51/53;R43		*		
6628-21-3	Propanoicacid,2,3-dichloro-,ethylester	Carc3;R40NR50		*		
6628-68-8	Propanedioicacid,(2-phenylethyl)-,diethylester	NR50/53		*		
6628-76-8	Benzenesulfonicacid,3-chloro-4-hydrazino-	Carc3;R40R52/53;Xn;R22R43		*		
6630-11-1	Ethanedione,bis(6-methyl-2-pyridinyl)-	NR50/53		*		
6630-41-7	Benzene,1-chloro-4-(3-chloro-1-methoxypropyl)-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
6634-82-8	Benzenesulfonicacid,5-amino-2-[2-(4-nitro-2-sulfophenyl)ethenyl]-,disodiumsalt	Mut3;R68R52/53		*		
6635-41-2	Benzaldehyde,2-nitro-,oxime	Carc3;R40R52/53;Xn;R22		*		
6637-22-5	Quinoxaline,6-methoxy-2,3-dimethyl-	Mut3;R68;Xn;R22		*		
6637-87-2	2,7-Naphthalenedisulfonicacid,4-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-3-[(4-nitrophenyl)azo]phenyl]azo]-5-hydroxy-,disodiumsalt	Carc3;R40NR50/53		*		
6637-88-3	BENZOICACID,5-((4'-((2,6-DIAMINO-3-METHYL-5-SULFOPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4YL)AZO)-2-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
6638-05-7	Phenol,2,6-dimethoxy-4-methyl-	Mut3;R68;R43		*		
6639-30-1	Benzene,1,2,4-trichloro-5-methyl-	Carc3;R40NR50/53;R43		*		
6640-03-5	1-Tetradecanol,hydrogenphosphate	Mut3;R68Repr3;R63		*		
6640-22-8	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-,disodiumsalt	Carc3;R40Repr3;R63NR50;R43		*		
6640-24-0	Piperazine,1-(3-chlorophenyl)-	NR50/53;Xn;R22R43		*		
6640-25-1	Methanone,(4-chlorophenyl)cyclopropyl-	Repr3;R63NR51/53;R43		*		
6642-07-5	Phenol,4-chloro-2,6-bis[(5-chloro-2-hydroxyphenyl)methyl]	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6642-30-4	Carbamicacid,methyl-,methylester	Mut3;R68		*		
6647-13-8	1H-Naphth[2,3-f]isoindole-1,5,10-trione,4,11-diamino-2-(2-ethoxyethyl)-2,3-dihydro-3-imino-	Carc3;R40		*		
6647-27-4	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone,4,11-diamino-2-(2-methylpropyl)-	Carc3;R40NR50/53		*		
6654-36-0	Hexanoicacid,6-oxo-,methylester	Mut3;R68		*		
6655-84-1	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-N-(2-methylphenyl)-	Carc3;R40		*		
6655-96-5	1,6-NAPHTHALENEDISULFONICACID,8-HYDROXY-7-((4'-((1-HYDROXY-6-(PHENYLAMINO)-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-, TRISODIUMSALT	Carc2;R45	*			
6657-00-7	Phenol,4-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]-	Mut3;R68NR50/53		*		
6657-32-5	Propanenitrile,3-[(2-hydroxyethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]-	Mut3;R68NR51/53		*		
6657-40-5	Ethanol,2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]-	Mut3;R68NR50/53;Xn;R22R43		*		
6658-48-6	Benzenepropanal,alpha-methyl-4-(2-methylpropyl)-	NR50/53;R43		*		
6659-62-7	Oxiranemethanol,nitrate	Carc3;R40;Xn;R22		*		
6659-76-3	Ethanol,2,2'-[[4-[[2-chloro-4-(methylsulfonyl)phenyl]azo]-3-methylphenyl]imino]bis-	Mut3;R68NR51/53;R43		*		
6661-40-1	Benzenesulfonicacid,2-ethoxy-5-[[4-[[4-[(4-ethoxy-3-sulfophenyl)amino]phenyl](1-methyl-2-phenyl-1H-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]amino]-,monosodiumsalt	NR50/53		*		
6666-38-2	5'-Uridylicacid,5-bromo-2'-deoxy-	Repr3;R63;Xn;R22		*		
6678-18-8	Pregn-4-ene-3,20-dione,11,17-dihydroxy-21-[(1-oxoundecyl)oxy]-,(11beta)-	NR50/53		*		
6682-59-3	Ethanone,1-(2,3-dihydro-1,1,5,6-tetramethyl-1H-inden-4-yl)-	Repr3;R63NR50/53		*		
6683-46-1	Naphthalene,1,2,3,4-tetrahydro-1,1,4,4-tetramethyl-	NR50/53		*		
6683-48-3	Naphthalene,1,2,3,4-tetrahydro-1,1,4,4,6-pentamethyl-	NR50/53		*		
6684-27-1	1,3,5-Triazine,2,4-dichloro-6-(1-methylethoxy)-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6701-13-9	2-Propenoicacid,2-methyl-,1,10-decanediylester	NR50/53		*		
6707-60-4	1,6-Dioxacycloheptadecan-7-one	NR50/53		*		
6709-22-4	3-Cyclopentene-1-carboxylicacid,2,2,3-trimethyl-	Repr3;R63R52/53		*		
6711-46-2	1,2-Ethanediamine,N,N-dimethyl-N'-phenyl-	NR50/53;R43		*		
6722-54-9	Piperazine,1-(2-methoxy-2-phenylethyl)-	Mut3;R68R52/53;Xn;R22R43		*		
6724-91-0	Benzoicacid,4,4'-[1,6-hexanediybis(iminocarbonyl)]bis-,dimethylester	Mut3;R68		*		
6729-79-9	2-Propenoicacid,1,4-phenyleneester	Carc3;R40NR50		*		
6734-33-4	2H-1-Benzopyran-2-one,4-methyl-7-(beta-D-xylopyranosyloxy)-	Mut3;R68		*		
6736-77-2	alpha-D-Glucopyranose,1-(dihydrogenphosphate),dipotassiumsalt	Repr3;R63		*		
6737-24-2	Aceticacid,hydroxy[(1-oxo-2-propenyl)amino]-	Carc3;R40		*		
6737-68-4	9,10-Anthracenedione,1,4-bis[(2-methylphenyl)amino]-	Carc3;R40		*		
6738-04-1	1,1'-Biphenyl,2-phenoxy-	NR50/53;Xn;R22		*		
6738-23-4	Benzene,1-methoxy-2,4-dimethyl-	Mut3;R68		*		
6739-34-0	Cyclohexanecarboxylicacid,propylester	NR50/53		*		
6739-62-4	BENZOICACID,2-((2-AMINO-6-((4'-((3-CARBOXY-4-HYDROXYPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-7-SULFO-1-NAPHTHALENYL)AZO)-5-NITRO-,TRISODIUMSALT	Carc2;R45	*			
6740-85-8	Methanone,(2-chlorophenyl)cyclopentyl-	NR50/53;R43		*		
6740-86-9	Methanone,(1-bromocyclopentyl)(2-chlorophenyl)-	NR50/53;Xn;R22		*		
6753-24-8	Butanoicacid,4-(2,4-dichlorophenoxy)-,butylester	Mut3;R68NR50/53;Xn;R22R43		*		
6753-98-6	1,4,8-Cycloundecatriene,2,6,6,9-tetramethyl-,(E,E,E)-	NR50/53		*		
6757-06-8	5'-Cytidylicacid,disodiumsalt	Carc3;R40		*		
6758-40-3	L-Glutamicacid,N-(4-nitrobenzoyl)-	Repr3;R63		*		
6768-23-6	Propanedioicacid,[(4-methoxyphenyl)methylene]-,diethylester	Mut3;R68		*		
6770-38-3	Benzene,1,4-bis(methoxymethyl)-	Mut3;R68NR50/53		*		
6775-26-4	Isoquinoline,6,7-dimethoxy-1-(3,4,5-triethoxyphenyl)-,hydrochloride	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
6785-62-2	Estr-4-en-3-one,17-(3-carboxy-1-oxopropoxy)-,(17beta)-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6786-83-0	1-Naphthalenemethanol, alpha, alpha-bis[4-(dimethylamino)phenyl]-4-(phenylamino)-	Mut3;R68Repr3;R63;R43		*		
6786-84-1	1-Naphthalenemethanol, alpha, alpha-bis[4-(dimethylamino)phenyl]-4-(ethylamino)-	Mut3;R68Repr3;R63NR50/53;R43		*		
6792-71-8	1-Naphthalenamine, 4-[(4-nitrophenyl)azo]-	Mut3;R68NR51/53		*		
6795-23-9	Cyclopenta[c]furo[3',2':4,5]furo[2,3-h][1]benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-9a-hydroxy-4-methoxy-, (6aR-cis)-	Carc3;R40		*		
6795-81-9	MERCURY, BIS(TRICHLOROMETHYL)-	Tx;R26/27/28R33N;R50/53	*			
6797-50-8	Benzoxazole, 2-(2-methylpropyl)-	NR50/53;Xn;R22R43		*		
6802-75-1	Propanedioic acid, (1-methylethylidene)-, diethylester	Mut3;R68NR50		*		
6804-07-5	CARBADOX	F;R11Xn;R22Carc2;R45	*			
6807-17-6	4,4'-(1-ISOBUTYLETHYLIDEN)DIPHENOL	Xi;R36N;R50/53Rep2;R60	*			
6815-42-5	Phenol, 4-chloro-3-methyl-2(or6)-nitro-	NR50/53;Xn;R22R43		*		
6829-98-7	5H-Dibenz[b,f]azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl-, N-oxide	NR50/53		*		
6830-82-6	Benzeneacetamide, N-methyl-	Mut3;R68		*		
6833-06-3	Decanediamide, N, N'-diphenyl-	NR50/53		*		
6833-84-7	Nonactin-	NR50/53		*		
6836-19-7	1(2H)-Naphthalenone, 3,4-dihydro-7-methoxy-	Mut3;R68Repr3;R63		*		
6836-40-4	6-Pentadecanol	NR50/53		*		
6836-42-6	6-Tetradecanone	NR50/53		*		
6837-45-2	Phenazinium, 3-amino-7-(dimethylamino)-5-(2,4-dimethylphenyl)-1,4-dimethyl-, chloride	NR50/53		*		
6837-97-4	9,10-Anthracenedione, 1,5-dichloro-4,8-dihydroxy-	Carc3;R40		*		
6838-85-3	1,2-BENZENEDICARBOXYLIC ACID, LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
6844-74-2	2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-methylphenyl)sulfonyl]amino]-3-(phenylazo)-, disodium salt	Carc3;R40		*		
6848-13-1	Benzenamine, 3-chloro-N,N-dimethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
6848-16-4	Quinoline, 6-chloro-1,2-dihydro-2,2,4-trimethyl-	NR50/53		*		
6850-57-3	Benzenemethanamine, 2-methoxy-	Mut3;R68;Xn;R22		*		
6851-44-1	Benzene, 1,2,4-trichloro-5-ethoxy-	NR50/53;Xn;R22R43		*		

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6852-54-6	Ethanamine,N-(phenylmethylene)-	Repr3;R63		*		
6860-97-5	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[[4-methylphenyl)sulfonyl]amino]-	Mut3;R68R52/53		*		
6876-12-6	CYCLOHEXENE,1-METHYL-4-(1-METHYLETHENYL)-,TRANS-	R10Xi;R38R43N;R50/53	*			
6877-73-2	Spirost-5-en-3-ol,6-methyl-,acetate,(3beta,25R)-	NR50/53		*		
6884-01-1	alpha-D-Glucopyranoside,methyl4,6-O-(phenylmethylene)-,bis(4-methylbenzenesulfonate)	NR50/53		*		
6891-45-8	Phenol,2-butyl-4-methyl-	NR50/53;Xn;R22R43		*		
6898-20-0	1H-Inden-1-one,2,3-dihydro-2,2,5,7-tetramethyl-	Repr3;R63NR51/53		*		
6908-41-4	Benzoicacid,4-(hydroxymethyl)-,methylester	Mut3;R68		*		
6914-90-5	Sulfuricacid,mono(1-methylethyl)ester	Mut3;R68Repr3;R63		*		
6917-48-2	Benzenamine,N,N-diethyl-5-fluoro-2,4-dinitro-	NR50/53;R43		*		
6918-37-2	Guanosine,adenylyl-(5'2')-	Carc3;R40		*		
6920-24-7	1,2-Hexadecanediol	NR50/53		*		
6921-64-8	Ethanone,1-(2-hydroxy-4-methylphenyl)-	Mut3;R68Repr3;R63NR50		*		
6923-22-4	MONOCROTOPHOS	T;R24Tx;R26/28N;R50/53Mut3;R68	*			
6926-08-5	beta-D-Glucopyranoside,1,4a,5,6,7,7a-hexahydro-4a,5,7-trihydroxy-7-methylcyclopenta[c]pyran-1-yl,[1S-(1alpha,4aalpha,5alpha,7alpha,7aalpha)]-	Repr3;R63		*		
6928-68-3	PLUMBANE,BIS(ACETYLOXY)DIPHENYL-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
6933-25-1	Methanone,(4-methylphenyl)-2-thienyl-	Repr3;R63;R43		*		
6936-40-9	Benzene,1,2,4,5-tetrachloro-3-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
6937-66-2	MERCURY,BIS(1,3,7-TRIMETHYL-8-XANTHINYL)-	Tx;R26/27/28R33N;R50/53	*			
6938-07-4	beta-Alanine,N-(3-ethoxy-3-oxopropyl)-N-(phenylmethyl)-,ethylester	Mut3;R68;R43		*		
6939-35-1	1(2H)-Naphthalenone,3,4-dihydro-5-methyl-	Carc3;R40Repr3;R63		*		
6940-47-2	DL-Norvaline,N-(chloroacetyl)-	Repr3;R63;Xn;R22R43		*		
6940-76-7	Propane,1-chloro-3-iodo-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
6940-78-9	Butane,1-bromo-4-chloro-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
6940-82-5	Benzenebutanenitrile,4-chloro-gamma-methoxy-	Mut3;R68NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6940-83-6	Benzene,1-chloro-4-(3-chloro-1-ethoxypropyl)-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
6940-87-0	Benzenebutanenitrile,4-chloro-gamma-ethoxy-	NR50/53;Xn;R22		*		
6940-88-1	Benzene,1-chloro-4-[3-chloro-1-(1-methylethoxy)propyl]-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
6942-99-0	Benzene,2,4-dibromo-1,3,5-trimethyl-	NR50/53;R43		*		
6946-29-8	Benzoicacid,4-amino-2-hydroxy-,hydrazide	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
6948-34-1	4H-1-Benzothiopyran-4-one,2,3-dihydro-6-methyl-	Repr3;R63		*		
6948-88-5	1-Naphthalenemethanol,4-hydroxy-alpha-(4-hydroxy-1-naphthalenyl)-alpha-phenyl-	NR50/53;R43		*		
6949-73-1	9H-Fluoren-9-one,2-hydroxy-	Mut3;R68;R43		*		
6950-88-5	Morpholine,4-(3-methoxy-4-nitrophenyl)-	NR50/53		*		
6952-89-2	Methanone,(4-bromophenyl)cyclopropyl-	Mut3;R68Repr3;R63NR51/53;R43		*		
6952-91-6	Methanone,cyclopropyl[4-(1-methylethyl)phenyl]-	Repr3;R63		*		
6952-93-8	Cyclopropanecarboxylicacid,hydrazide	Carc3;R40		*		
6954-55-8	9H-Fluorene-4-carboxylicacid	Repr3;R63NR50;R43		*		
6956-37-2	Benzene,(3,3-diethoxypropyl)-	NR50/53;Xn;R22		*		
6957-25-1	Naphtho[2,3-d]thiazole,2-methyl-	NR50/53;R43		*		
6957-27-3	Isoquinoline,1-[(3,4-dimethoxyphenyl)methyl]-3,4-dihydro-6,7-dimethoxy-	Repr3;R63		*		
6959-47-3	Pyridine,2-(chloromethyl)-,hydrochloride	Repr3;R63;Xn;R22R43		*		
6959-48-4	Pyridine,3-(chloromethyl)-,hydrochloride	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
6962-44-3	Acetamide,N-(2-methoxy-5-methylphenyl)-	Mut3;R68;Xn;R22		*		
6962-92-1	1-Butanol,4-chloro-,acetate	Mut3;R68Repr3;R63;R43		*		
6963-32-2	1-Propanamine,2,3-dibromo-,hydrobromide	Mut3;R68Repr3;R63R52/53		*		
6963-56-0	Butanoicacid,(4-methoxyphenyl)methylester	Mut3;R68		*		
6965-71-5	Propanoicacid,2-(2,5-dichlorophenoxy)-	NR50/53;Xn;R22R43		*		
6965-76-0	Benzene,[3-chloro-1-(1-methylethoxy)propyl]-	Mut3;R68Repr3;R63NR51/53;R43		*		
6966-64-9	ARSONICACID,(4-((4-AMINOPHENYL)AZO)PHENYL)-	T;R23/25N;R50/53	*			
6968-70-3	Benzene,1-(3-chloro-1-methoxypropyl)-4-methyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
6968-76-9	Piperazine,1-(3-methoxyphenyl)-,dihydrochloride	Mut3;R68NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
6969-49-9	Benzoicacid,2-hydroxy-,octylester	NR50/53		*		
6971-44-4	4-Pyridinemethanamine,N-methyl-	Mut3;R68;Xn;R22		*		
6971-45-5	Hydrazine,(2-methoxyphenyl)-,monohydrochloride	Mut3;R68;Xn;R22		*		
6971-51-3	Benzenemethanol,3-methoxy-	Mut3;R68;R43		*		
6971-57-9	2-Pyridinemethanamine,N,6-dimethyl-	Mut3;R68;Xn;R22		*		
6972-47-0	Phenol,2,4,6-trichloro-3,5-dimethyl-	NR50/53;Xn;R22R43		*		
6972-77-6	Acetamide,2-cyano-N-[(methylamino)carbonyl]-	Mut3;R68		*		
6973-08-6	Benzenesulfonamide,3-amino-4-methoxy-	Mut3;R68		*		
6974-12-5	2-Butene,1,4-dibromo-	Carc3;R40R52/53		*		
6974-32-9	beta-D-Ribofuranose,1-acetate2,3,5-tribenzoate	NR50/53;R43		*		
6974-77-2	Propane,1-bromo-3-chloro-2-methyl-	Carc3;R40R52/53		*		
6974-85-2	Decanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
6974-87-4	Dodecanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
6974-97-6	1H-Indene,4,7-dimethyl-	Carc3;R40		*		
6975-31-1	Propanoicacid,3,3'-thiobis-,dibutylester	NR50/53		*		
6975-98-0	Decane,2-methyl-	NR50/53		*		
6976-59-6	Octanoicacid,4-bromo-,4-bromophenylester	Mut3;R68Repr3;R63NR50/53;R43		*		
6976-72-3	Hexanoicacid,heptylester	NR50/53		*		
6979-97-1	Thymidine,3',5'-diacetate	Mut3;R68		*		
6981-18-6	2,4-Pyrimidinediamine,5-[(4,5-dimethoxy-2-methylphenyl)methyl]-	Mut3;R68		*		
6985-92-8	Benzoicacid,2-[[3-[[[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2-hydroxy-1-naphthalenyl]azo]-,methylester	Carc3;R40		*		
6985-95-1	2-Naphthalenecarboxamide,N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-	Carc3;R40Mut3;R68NR50/53		*		
6992-11-6	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-	Carc3;R40		*		
6994-46-3	9,10-Anthracenedione,1,4-bis(ethylamino)-	Carc3;R40		*		
6996-92-5	BENZESELENINICACID	T;R23/25R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7000-66-0	Phosphonicacid,didecylester	Mut3;R68Repr3;R63NR50/53		*		
7005-53-0	5H-Dibenzo[a,d]cyclohepten-5-amine,10,11-dihydro-	Repr3;R63NR51/53		*		
7005-72-3	Benzene,1-chloro-4-phenoxy-	NR50/53;Xn;R22R43		*		
7009-43-0	10H-Phenothiazine-10-propanamine,N,N,beta-trimethyl-2-(methylthio)-,(±)-	NR50/53		*		
7009-54-3	Benzeneaceticacid,alpha-(1-methylpropyl)-,1-methyl-4-piperidinylester	NR50/53;R43		*		
7009-60-1	Propionicacid,3-(4-hydroxy-3,5-diiodophenyl)-2-phenyl-,monosodiumsalt	NR50/53;R43		*		
7012-37-5	2,4,4'-TRICHLORBIPHENYL	R33N;R50/53	*			*
7013-16-3	6H-Purin-6-one,9-beta-D-arabinofuranosyl-1,9-dihydro-	Carc3;R40		*		
7020-50-0	Olean-12-en-29-oicacid,3,11-dioxo-, (20beta)-	Repr3;R63NR50/53		*		
7024-08-0	2-Propenoicacid,2,2-bis(hydroxymethyl)butylester	Carc3;R40;Xn;R22R43		*		
7027-11-4	cyclohexanecarbonitrile,1,3,3-trimethyl-5-oxo-	Xn;R22R43Xn;R48/22R52/53	*			
7035-02-1	Benzene,1-(chloromethyl)-2-methoxy-	Mut3;R68Repr3;R63;Xn;R22		*		
7035-03-2	Benzeneacetoneitrile,2-methoxy-	Mut3;R68		*		
7038-25-7	1,3,5,7-Tetroxocane,2,4,6,8-tetrakis(chloromethyl)-	Repr3;R63R52/53		*		
7042-93-5	Benzoicacid,4-(oxiranylmethoxy)-,oxiranylmethylester	Carc3;R40Mut3;R68Repr3;R63R52/53;R43		*		
7044-91-9	9,10-Anthracenedicarboxaldehyde	Mut3;R68NR50/53;R43		*		
7045-71-8	Undecane,2-methyl-	NR50/53		*		
7051-16-3	Benzene,1-chloro-3,5-dimethoxy-	Mut3;R68;Xn;R22R43		*		
7051-34-5	Cyclopropane,(bromomethyl)-	Carc3;R40		*		
7055-03-0	Benzamide,2-methyl-N-phenyl-	Carc3;R40;R43		*		
7056-83-9	FORMICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7057-92-3	Phosphoricacid,didodecylester	Mut3;R68Repr3;R63		*		
7058-55-1	BENZOICACID,2-AMINO-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
7059-49-6	Octadecanamide,12-hydroxy-	NR50/53;R43		*		
7067-44-9	STANNANE,BUTYLTRICYCLOHEXYL-	Xn;R20/21/22N;R50/53	*			
7069-05-8	8-Quinolinol,calciumsalt	Mut3;R68;R43		*		
7069-41-2	2-Tridecenal,(E)-	NR50/53		*		
7071-89-8	9H-Fluorene-2,5-diamine	Carc3;R40		*		
7072-00-6	9-Anthracenecarboxaldehyde,10-methyl-	Mut3;R68NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7073-36-1	Benzoylchloride,2-chloro-4-nitro-	NR50/53;R43		*		
7073-93-0	Benzene,1-chloro-3-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
7073-94-1	Benzene,1-bromo-2-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
7081-83-6	1,3-Dioxane,2-hexyl-5-methyl-5-propyl-	NR50/53		*		
7085-19-0	(.+-)-2-(4-CHLOR-2-METHYLPHENOXY)PROPIONSYRE	Xn;R22Xi;R38Xi;R41N;R50/53	*			
7085-44-1	2H-1,2,4-Benzothiadiazine-7-sulfonamide,6-chloro-,1,1-dioxide,monosodiumsalt	Repr3;R63		*		
7089-63-6	1-Naphthalenesulfonicacid,2-(methylamino)-	Mut3;R68R52/53;R43		*		
7091-75-0	Oxazole,2,2'-(1,4-phenylene)bis[5-(4-methylphenyl)-	NR50/53		*		
7094-94-2	STANNANE,((CHLOROACETYL)OXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
7099-43-6	5,6-Cyclopento-1,2-benzanthracene(3,5-CPBA)					*
7104-38-3	10H-Phenothiazine-10-propanamine,2-methoxy-N,N,beta-trimethyl-,(R)-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53		*		
7109-27-5	Benzene,1,1',1''-(1-ethenyl-2-ylidene)tris[4-methoxy-	Mut3;R68NR50/53		*		
7114-11-6	Cyclohexanone,2-(2-hydroxy-1-naphthalenyl)-	Repr3;R63NR50;R43		*		
7116-96-3	1,1'-Biphenyl,4-pentyl-	NR50/53		*		
7121-10-0	2-Naphthalenecarboxamide,3-(acetyloxy)-N-(4-chloro-2,5-dimethoxyphenyl)-	Repr3;R63NR50/53;R43		*		
7128-79-2	2-Naphthalenecarboxamide,3-(acetyloxy)-N-(2-methoxyphenyl)-	Repr3;R63		*		
7128-91-8	1-Hexadecanamine,N,N-dimethyl-,N-oxide	NR50/53		*		
7132-64-1	Pentadecanoicacid,methylester	Mut3;R68NR50/53		*		
7133-46-2	Cyclohexane,1,1'-thiobis-	NR50/53		*		
7137-55-5	Benzene,1-butyl-2-nitro-	Carc3;R40NR51/53;Xn;R22		*		
7139-02-8	Pyrimido[5,4-d]pyrimidine,2,6-dichloro-4,8-di-1-piperidinyl-	NR50/53;Xn;R22		*		
7143-01-3	Methanesulfonicacid,anhydride	Mut3;R68Repr3;R63		*		
7143-21-7	2,7-Naphthalenedisulfonicacid,3-hydroxy-4-[(4-nitrophenyl)azo]-,disodiumsalt	Carc3;R40		*		
7143-76-2	Methanone,cyclopropyl(4-methylphenyl)-	Repr3;R63		*		
7144-65-2	Oxirane,[[[1,1'-biphenyl]-2-yloxy)methyl]-	Carc3;R40Mut3;R68;Xn;R22		*		
7147-77-5	2-Furancarboxaldehyde,5-(4-nitrophenyl)-	Carc3;R40;Xn;R22		*		
7147-89-9	Phenol,4-chloro-5-methyl-2-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7148-03-0	[1,1'-Biphenyl]-2-carboxylicacid,4'-methyl-	Repr3;R63;R43		*		
7148-24-5	L-Glutamicacid,N-(4-nitrobenzoyl)-,diethylester	Mut3;R68Repr3;R63		*		
7148-78-9	Benzene,(3,3-diethoxy-1-propenyl)-	NR50/53		*		
7149-24-8	Benzene,1-(3,3-diethoxy-2-methylpropyl)-4-(1-methylethyl)-	NR50/53		*		
7149-26-0	1,6-Octadien-3-ol,3,7-dimethyl-,2-aminobenzoate	Carc3;R40NR50/53		*		
7149-27-1	Benzoicacid,2-(methylamino)-,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53		*		
7149-34-0	1,6,10-Dodecatrien-3-ol,3,7,11-trimethyl-,propanoate	NR50/53		*		
7149-44-2	1,2-Ethanediamine,N-(4-pyridinylmethyl)-	Carc3;R40		*		
7150-12-1	Cyclopropanecarboxylicacid,2,2-diphenyl-	Repr3;R63		*		
7150-55-2	1-Butanone,4-chloro-1-(4-hydroxyphenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
7152-03-6	Methanone,cyclopropyl(4-methoxyphenyl)-	Mut3;R68Repr3;R63		*		
7152-21-8	3-Buten-2-one,4-(4-methoxyphenyl)-3-methyl-	Mut3;R68		*		
7152-89-8	Benzoicacid,2-hydroxy-3-methoxy-5-(2-propenyl)-,ethylester	Mut3;R68NR51/53;Xn;R22R43		*		
7153-14-2	Cyclohexanone,2-butyldiene-	Repr3;R63;Xn;R22		*		
7153-22-2	Benzoicacid,4-cyano-,ethylester	Mut3;R68Repr3;R63NR50		*		
7153-98-2	1-Hexanol,3,5,5-trimethyl-,hydrogenphosphate	Mut3;R68Repr3;R63NR50/53		*		
7154-26-9	1,4-Benzenedimethanol,2,3,5,6-tetrachloro-	NR50/53		*		
7173-60-6	1,3-Propanediamine,N-hexadecyl-	NR50/53;R43		*		
7173-62-8	1,3-Propanediamine,N-9-octadecenyl-,(Z)-	NR50/53;R43		*		
7173-64-0	1,3-Propanediamine,N-(3-aminopropyl)-N-9-octadecenyl-,(Z)-	NR50/53;R43		*		
7173-67-3	1,3-Propanediamine,N-9-octadecenyl-,(Z)-,diacetate	NR50/53;R43		*		
7176-17-2	1,4-Cyclohexanedicarboxylicacid,bis(oxiranylmethyl)ester	Carc3;R40;Xn;R22R43		*		
7176-19-4	1,3,5-Benzenetricarboxylicacid,tris(oxiranylmethyl)ester	Carc3;R40Mut3;R68;R43		*		
7182-99-2	Benzoicacid,4-[(phenylmethylene)amino]-,ethylester	NR50/53;R43		*		
7191-46-0	Ethanone,1-(2-hydroxy-3,5-diiodophenyl)-	NR50/53;R43		*		
7195-43-9	1,3-Benzenedicarboxylicacid,bis(oxiranylmethyl)ester	Carc3;R40Mut3;R68;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7195-44-0	1,4-Benzenedicarboxylicacid,bis(oxiranylmethyl)ester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
7195-45-1	1,2-Benzenedicarboxylicacid,bis(oxiranylmethyl)ester	Carc3;R40;Xn;R22R43		*		
7195-47-3	1,2,4,5-Benzenetetracarboxylicacid,tetrakis(oxiranylmethyl)ester	Carc3;R40		*		
7205-63-2	Benzene,1-[(1-methylethyl)thio]-4-nitro-	NR50/53;Xn;R22		*		
7205-90-5	Benzene,1-chloro-4-[(chloromethyl)thio]-	Repr3;R63NR50/53;Xn;R22		*		
7205-91-6	Benzene,[(chloromethyl)thio]-	Repr3;R63NR50		*		
7207-92-3	Estr-4-en-3-one,17-(1-oxopropoxy)-,(17beta)-	Repr3;R63		*		
7216-73-1	beta-D-Glucopyranoside,methyl4-O-beta-D-glucopyranosyl-	Mut3;R68		*		
7218-02-2	1,4-Benzenediamine,2,6-dimethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
7218-24-8	1H-Isoindole-1,3(2H)-dione,N-(chloroacetyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
7218-80-6	Erythromycin,2'-(ethylcarbonate)	Mut3;R68		*		
7218-82-8	Phenol,2,2'-[(3,3'-dimethyl-4,4'-biphenylene)bis(azo)]bis[4-(1,1,3,3-tetramethylbutyl)-	Mut3;R68		*		
7224-23-9	STANNANE,TRIPHENYLTHIOCYANATO-	T;R23/24/25N;R50/53	*			
7225-61-8	Benzoicacid,3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodo-,monosodiumsalt	Repr3;R63NR51/53		*		
7226-23-5	2(1H)-PYRIMIDINONE,TETRAHYDRO-1,3-DIMETHYL-	Xn;R22Xi;R41Rep3;R62	*			
7226-88-2	Phenol,2,6-dicyclohexyl-4-methyl-	NR50/53;R43		*		
7227-91-0	1-Triazene,3,3-dimethyl-1-phenyl-	Mut3;R68Repr3;R63;Xn;R22		*		
7237-83-4	1,2,4-Benzenetricarboxylicacid,tris(oxiranylmethyl)ester	Carc3;R40Mut3;R68NR50/53;R43		*		
7244-14-6	1,3-Naphthalenedisulfonicacid,7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-	Mut3;R68		*		
7246-21-1	Benzenepropanoicacid,alpha-ethyl-2,4,6-triiodo-3-[(1-oxobutyl)amino]-,monosodiumsalt	Repr3;R63NR50/53;R43		*		
7248-16-0	Quinoxaline,2,3-bis(4-methoxyphenyl)-	Mut3;R68NR50/53;Xn;R22		*		
7250-67-1	Pyrrolidine,1-(2-chloroethyl)-,hydrochloride	Mut3;R68Repr3;R63;Xn;R22R43		*		
7251-61-8	Quinoxaline,2-methyl-	Mut3;R68;Xn;R22		*		
7251-90-3	2-Propenoicacid,2-butoxyethylester	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7252-83-7	Ethane,2-bromo-1,1-dimethoxy-	Carc3;R40NR50/53;Xn;R22		*		
7255-89-2	4-Piperidinamine,N-(2-nitrophenyl)-1-(phenylmethyl)-	Carc3;R40NR50/53;Xn;R22		*		
7256-05-5	Phenol,2-(1,1-dimethylethyl)-6-methyl-4-nitroso-	Mut3;R68;Xn;R22R43		*		
7260-11-9	2-Naphthalenecarboxylicacid,3-hydroxy-,phenylester	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
7261-63-4	1,2-Ethanediamine,N-(2-aminoethyl)-N'-octadecyl-	NR50/53;R43		*		
7261-97-4	2,4-Imidazolidinedione,1-[[[5-(4-nitrophenyl)-2-furanyl]methylene]amino]-	Carc3;R40Mut3;R68R52/53;Xn;R22		*		
7262-80-8	Tetradecanoicacid,2-naphthalenylester	Mut3;R68		*		
7286-69-3	1,3,5-Triazine-2,4-diamine,6-chloro-N-ethyl-N'-(1-methylpropyl)-	NR50/53;R43		*		
7287-19-6	1,3,5-Triazine-2,4-diamine,N,N'-bis(1-methylethyl)-6-(methylthio)-	NR50/53		*		
7287-36-7	Pentanamide,N-(4-chlorophenyl)-2,2-dimethyl-	NR50/53		*		
7289-45-4	Tetradecane,1-(methylthio)-	NR50/53		*		
7292-14-0	Phenol,2,2'-(3,5,5-trimethylhexylidene)bis[4,6-dimethyl-	Mut3;R68NR51/53;R43		*		
7295-44-5	1-Pentanone,1-(4-bromophenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
7295-76-3	Pyridine,3-methoxy-	Mut3;R68;Xn;R22		*		
7299-89-0	1,2-Benzenedicarboxylicacid,bis(2-ethylbutyl)ester	NR50/53		*		
7299-99-2	Hexanoicacid,2-ethyl-,2,2-bis[[[2-ethyl-1-oxohexyl)oxy]methyl]-1,3-propanediylester	Repr3;R63		*		
7300-29-0	2-Picoline,4-benzyl-	NR50/53;Xn;R22		*		
7300-81-4	3,6,9,12,15,18,21,24,27-Nonaohaxentetracontan-1-ol	NR50/53		*		
7300-91-6	1H-Pyrrole-2,5-dione,1-(4-hydroxyphenyl)-	Carc3;R40;R43		*		
7305-66-0	Ammonium,N,N,N,N',N'-pentamethyl-N'-9-octadecenyl-N,N'-trimethylenebis-,dichloride	NR50/53		*		
7305-71-7	2-amino-5-methylthiazole	Xn;R22Xn;R48/22N;R50/53	*			
7306-46-9	Benzene,4-(chloromethyl)-1,2-dimethoxy-	Repr3;R63		*		
7311-27-5	Ethanol,2-[2-[2-[2-(4-nonylphenoxy)ethoxy]ethoxy]ethoxy]-	NR50/53		*		
7311-30-0	1-Dodecanamine,N-methyl-	Mut3;R68NR50/53;Xn;R22		*		
7311-34-4	Benzaldehyde,3,5-dimethoxy-	Mut3;R68;Xn;R22		*		
7313-70-4	1H-Indole-5-sulfonicacid,2,3-dihydro-2,3-dioxo-	Mut3;R68Repr3;R63		*		
7314-85-4	Tricyclo[3.3.1.1(3,7)]decane,2-bromo-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7316-37-2	Phosphonicacid,(oxiranylmethyl)-,diethylester	Carc3;R40		*		
7319-86-0	OCTANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7320-37-8	Oxirane,tetradecyl-	Carc3;R40NR50/53;R43		*		
7320-50-5	Dibenzofuran,1-methyl-	Carc3;R40Mut3;R68NR50/53		*		
7320-51-6	Dibenzofuran,2-methyl-	Mut3;R68NR50/53		*		
7320-52-7	Dibenzofuran,3-methyl-	Mut3;R68NR50/53		*		
7320-53-8	Dibenzofuran,4-methyl-	Carc3;R40Mut3;R68NR50/53		*		
7324-87-0	Malonicacid,(2,5-dimethoxybenzylidene)-,diethylester	Mut3;R68NR50;Xn;R22		*		
7328-16-7	2-Propenoicacid,2-(2-butoxyethoxy)ethylester	Carc3;R40NR51/53;Xn;R22R43		*		
7328-17-8	2-Propenoicacid,2-(2-ethoxyethoxy)ethylester	Carc3;R40R52/53;Xn;R22R43		*		
7328-18-9	2-Propenoicacid,2-(2-methoxyethoxy)ethylester	Carc3;R40Mut3;R68R52/53;Xn;R22R43		*		
7328-28-1	2-Propanol,1-bromo-3-chloro-,phosphate(3:1)	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
7328-33-8	2,4-Decadienoicacid,methylester,(E,E)-	NR50/53		*		
7328-97-4	Oxirane,2,2',2'',2'''-[1,2-ethanediyliidenetetrakis(4,1-phenyleneoxymethylene)]tetrakis-	Carc3;R40Mut3;R68NR50/53		*		
7332-46-9	Ethanol,2-(2-butoxyethoxy)-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
7333-86-0	Benzoicacid,4-[(octadecylamino)carbonyl]-,methylester	Mut3;R68		*		
7334-33-0	Diazene,bis(2-chlorophenyl)-	NR50/53;Xn;R22R43		*		
7335-25-3	Benzoicacid,2-chloro-,ethylester	Carc3;R40NR50;R43		*		
7335-26-4	Benzoicacid,2-methoxy-,ethylester	Carc3;R40Mut3;R68		*		
7335-27-5	Benzoicacid,4-chloro-,ethylester	Mut3;R68NR50;R43		*		
7335-65-1	HYDRAZINIUM(I)ACETAT	T;R23/24/25R43Carc2;R45N;R50/53	*			
7336-20-1	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-amino-,disodiumsalt	Mut3;R68R52/53;R43		*		
7336-25-6	Octadecanamide,N-(2,3-dihydroxypropyl)-	NR50/53;R43		*		
7340-90-1	5-tert-butyl-2-methylbenzenthioil	R10Xi;R36/38R43Xn;R48/20/22N;R50/53Rep3;R63Xn;R65R67	*			
7341-89-1	5-Benzothiazolesulfonanilide,4'-chloro-2-mercapto-	Carc3;R40		*		
7342-45-2	STANNANE,IODOTRIPROPYL-	T;R23/24/25N;R50/53	*			
7342-47-4	TRIBUTYLTIINIODID	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7344-34-5	1H-Indene,4-methyl-	Carc3;R40NR51/53		*		
7346-09-0	2,6-Methano-3-benzazocin-8-ol,3-(cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-,(2alpha,6alpha,11R*)-(±)-	Mut3;R68Repr3;R63NR50/53		*		
7346-41-0	Tricyclo[3.3.1.1(3,7)-]decane,2-chloro-	NR50/53;Xn;R22		*		
7346-78-3	Decanoicacid,2-[2-[2-[(1-oxooctyl)oxy]ethoxy]ethoxy]ethylester	NR50/53		*		
7347-19-5	2-Propenoicacid,2-(2,4,6-tribromophenoxy)ethylester	Carc3;R40NR50/53;R43		*		
7347-28-6	Benzenamine,4-methyl-N,N-bis(1-methylethyl)-	NR50/53;R43		*		
7355-58-0	Acetamide,N-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
7357-71-3	2-Naphthalenesulfonicacid,6-hydroxy-5-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-,monosodiumsalt	Carc3;R40		*		
7359-04-8	Ethanone,1-(2,3,5,6,7,8-hexahydro-1,1-dimethyl-1H-benz[f]inden-4-yl)-	Repr3;R63NR51/53		*		
7359-19-5	Hexanedioicacid,bis(bicyclo[2.2.1]hept-5-en-2-ylmethyl)ester	NR50/53		*		
7361-31-1	DL-Tyrosine,alpha-methyl-,methylester,hydrochloride	Repr3;R63		*		
7361-61-7	4H-1,3-Thiazin-2-amine,N-(2,6-dimethylphenyl)-5,6-dihydro-	NR50/53		*		
7364-19-4	Benzene,1-(1,1-dimethylethyl)-4-ethyl-	NR50/53;R43		*		
7367-83-1	4-Decenoicacid,methylester,(Z)-	Mut3;R68NR51/53		*		
7367-85-3	2-Decenoicacid,methylester,(E)-	NR50/53		*		
7369-50-8	Benzene,1-ethyl-3-nitro-	NR50/53		*		
7370-44-7	2H-Pyran-2-one,tetrahydro-6-undecyl-	NR50/53		*		
7372-92-1	1H-Indene,7-methyl-	Carc3;R40NR51/53		*		
7376-52-5	Anthraquinone,1,5-dihydroxy-4,8-bis[beta-[2-(2-hydroxyethoxy)ethoxy]-p-phenetidino]-	Carc3;R40NR51/53		*		
7377-26-6	Benzoicacid,4-(chlorocarbonyl)-,methylester	Repr3;R63;Xn;R22R43		*		
7383-51-9	2-Propenoicacid,2-[ethyl[3-methyl-4-[(2,4,5-trichlorophenyl)diazo]phenyl]amino]ethylester	Carc3;R40NR50/53;R43		*		
7383-98-4	1,2-Benzenediamine,N-(1-methylpropyl)-N'-phenyl-	NR50/53;Xn;R22R43		*		
7384-98-7	Octanoicacid,1-methyl-1,2-ethanediylester	Mut3;R68NR50/53		*		
7385-52-6	Benzoicacid,3-(hydrazinosulfonyl)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7390-81-0	Oxirane,hexadecyl-	Carc3;R40NR50/53;R43		*		
7392-62-3	Methanone,(2,4-dihydroxyphenyl)(2-hydroxy-4-methoxyphenyl)-	Mut3;R68NR50		*		
7397-46-8	diethylmethoxyboran	F;R17Xn;R20/21/22C;R34R43Xn;R48/22R53	*			
7398-44-9	Benzene,1-(chloromethyl)-4-(dichloromethyl)-	NR50/53		*		
7398-82-5	Benzene,1,4-bis(dichloromethyl)-	NR50/53		*		
7400-08-0	p-Coumaricacid(PCA)					*
7408-66-4	Phenol,2-chloro-3-methyl-6-(1-methylethyl)-	Carc3;R40NR50/53;R43		*		
7415-86-3	1,2-Benzenedicarboxylicacid,bis(2,3-dibromopropyl)ester	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
7417-18-7	Benzeneethanol,2-methoxy-	Mut3;R68		*		
7417-19-8	Benzeneethanol,2,5-dimethoxy-	Mut3;R68		*		
7418-16-8	Cyclohexanone,4,4'-(1-methylethylidene)bis-	Repr3;R63R52/53		*		
7420-86-2	Benzoxazole,5-methyl-2-phenyl-	NR50/53;Xn;R22R43		*		
7421-40-1	Olean-12-en-29-oicacid,3-(3-carboxy-1-oxopropoxy)-11-oxo-,disodiumsalt,(3beta,20beta)-	Repr3;R63NR51/53		*		
7423-42-9	2-Butenedioicacid(Z)-,mono(2-ethylhexyl)ester	Repr3;R63;R43		*		
7424-91-1	Propanoicacid,3,3-dimethoxy-,methylester	Mut3;R68NR50/53		*		
7425-14-1	HEXANOICACID,2-ETHYL-,2-ETHYLHEXYLESTER	Rep3;R63	*			
7425-15-2	Hexanoicacid,2-ethyl-,2-ethylbutylester	NR50/53		*		
7425-49-2	Butanoicacid,3-bromo-,ethylester	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
7425-60-7	Nonanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
7425-81-2	Ethanol,2-[(3-amino-4-methoxyphenyl)sulfonyl]-	Mut3;R68		*		
7428-48-0	BLYSTEARAT(USPEC.)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7429-37-0	Cyclohexane,1,2-dibromo-,trans-	Repr3;R63R52/53;Xn;R22		*		
7429-44-9	Cyclohexanone,2-methoxy-	Mut3;R68R52/53;Xn;R22		*		
7432-23-7	L-Tyrosine,N-L-gamma-glutamyl-	Repr3;R63		*		
7432-44-2	Cholan-24-oicacid,7-(acetyloxy)-3,12-dihydroxy-,methylester,(3alpha,5beta,7alpha,12alpha)-	Repr3;R63NR51/53		*		
7433-56-9	5-Decene,(E)-	NR50/53		*		
7434-89-1	Hexanoicacid,2-ethyl-,2-methylpropylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7435-83-8	Benzene,3-(chloromethyl)-1,2,4,5-tetramethyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
7436-07-9	1H-Indene,2,3-dihydro-5-nitro-	Repr3;R63NR51/53;Xn;R22		*		
7437-35-6	6,13-DIOXA-5,14-DISTANNAOCTADECANE,5,5,14,14-TETRABUTYL-7,12-DIOXO-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
7439-97-6	KVIKSØLV	Tx;R26T;R48/23N;R50/53Rep2;R61	*			
7440-02-0	NIKKEL	Carc3;R40R43T;R48/23	*			
7440-28-0	THALLIUM	Tx;R26/28R33R53	*			
7440-38-2	ARSEN	T;R23/25N;R50/53	*			
7440-41-7	BERYLLIUM	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49	*			
7440-43-9	CADMIUM	F;R17Tx;R26Carc2;R45T;R48/23/25N;R50/53Rep3;R62Rep3;R63Mut3;R68	*			
7440-61-1	URAN	Tx;R26/28R33R53	*			
7440-66-6	ZINK	F;R15F;R17N;R50/53	*			
7440-78-0	Pentaerythritol,tetrakis(dihydrogenphosphate)	Repr3;R63		*		
7441-36-3	Octadecanamide,N,N-bis(hydroxymethyl)-	NR50/53		*		
7442-07-1	2(3H)-Benzothiazolethione,6-amino-	Carc3;R40;R43		*		
7442-13-9	PLUMBANE,TRIMETHYL-	Tx;R26/27/28R33N;R50/53Rep1;R61Rep3;R62	*			
7443-72-3	Gona-1,3,5(10),8-tetraen-17-ol,13-ethyl-3-methoxy-,(17beta)-	NR50/53		*		
7446-08-4	SELENDIOXID	T;R23/25R33N;R50/53	*			
7446-10-8	SULFUROUSACID,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7446-14-2	BLY(II)SULFAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7446-15-3	bly(II)selenat	Xn;R20/22T;R23/25R33R33N;R50/53N;R50/53Rep1;R61Rep3;R62	*			
7446-17-5	SELENICACID,DIRUBIDIUMSALT	T;R23/25R33N;R50/53	*			
7446-18-6	THALLIUM(I)SULFAT	Tx;R28Xi;R38T;R48/25N;R51/53	*			
7446-19-7	zinksulfat-monohydrat	Xn;R22Xi;R41N;R50/53	*			
7446-20-0	zinksulfat-heptahydrat	Xn;R22Xi;R41N;R50/53	*			
7446-21-1	SELENICACID,(H2SEO4),STRONTIUMSALT(1:1)	T;R23/25R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7446-22-2	THALLIUM(I)SELENAT	T;R23/25Tx;R26/28R33R33N;R50/53N;R51/53	*			
7446-27-7	BLY(II)PHOSPHAT	R33Xn;R48/22N;R50/53Rep1;R61Rep3;R62	*			
7450-97-7	Butanedioicacid,compd.with10-[3-[4-[2-(1,3-dioxan-2-yl)ethyl]-1-piperazinyl]propyl]-2-(trifluoromethyl)-10H-phenothiazine(2:1)	Mut3;R68NR51/53		*		
7451-01-6	1,3-Dioxolane,2-(2-chloroethyl)-4-methyl-	Mut3;R68Repr3;R63;Xn;R22R43		*		
7452-51-9	Benzoicacid,5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[4-(diethylamino)phenyl]methyl]-2-hydroxy-3-methyl-	NR50/53		*		
7456-24-8	10H-Phenothiazine-2-sulfonamide,10-[2-(dimethylamino)propyl]-N,N-dimethyl-	NR50/53		*		
7456-68-0	benzenesulfonylazide,4,4'-oxybis-	F;R11E;R3Xn;R48/22N;R50/53	*			
7458-07-3	5H-Dibenz[b,f]azepin-5-amine,10,11-dihydro-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
7458-08-4	5H-Dibenz[b,f]azepine,10,11-dihydro-5-nitroso-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
7459-33-8	9,12-Octadecadienoylchloride,(Z,Z)-	NR50/53		*		
7460-12-0	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,[S-(R*,R*)]-,sulfate(2:1)(salt)	Mut3;R68		*		
7462-24-0	Benzoicacid,2-hydroxy-,1,3,3-trimethylbicyclo[2.2.1]hept-2-ylester	Carc3;R40NR50/53		*		
7463-51-6	Phenol,4-bromo-3,5-dimethyl-	Mut3;R68;R43		*		
7466-54-8	Benzoicacid,2-methoxy-,hydrazide	Carc3;R40;Xn;R22		*		
7467-29-0	1,3-Benzenediamine,4-methyl-6-[(2-methylphenyl)azo]-	Carc3;R40Mut3;R68;Xn;R22R43		*		
7467-71-2	Benzonitrile,4,4'-[1,5-pentanediybis(oxy)]bis-	NR50/53		*		
7474-95-5	Acetamide,N-[3-(dimethylamino)phenyl]-	Mut3;R68;R43		*		
7475-11-8	9,10-Anthracenedione,1,4,6-trihydroxy-	Carc3;R40;R43		*		
7478-67-3	Propanedioicacid,(3,4,5-trimethoxybenzoyl)-,diethylester	Mut3;R68NR50;R43		*		
7478-69-5	Benzenamine,4,4'-ethenylidenebis[N,N-dimethyl-	NR50/53;Xn;R22		*		
7479-05-2	L-Tryptophan,ethylester	Mut3;R68NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7486-35-3	STANNANE, TRIBUTYLETHENYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
7487-94-7	KVIKSØLV(II)CHLORID	Tx;R28C;R34T;R48/24/25N;R50/53Rep3;R62Mut3;R68	*			
7488-51-9	bly(II)selenit	Xn;R20/22T;R23/25R33R33N;R50/53N;R50/53Rep1;R61Rep3;R62	*			
7488-56-4	SELENDISULFID	T;R23/25R33N;R50/53	*			
7488-76-8	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[4-(phenylamino)-5-sulfo-1-naphthalenyl]azo]-	Mut3;R68R52/53		*		
7491-02-3	Decanedioicacid,bis(1-methylethyl)ester	NR50/53		*		
7493-76-7	10-Undecenoicacid,2-propenylester	NR50/53		*		
7493-78-9	1-Heptanol,2-(phenylmethylene)-,acetate	NR50/53		*		
7495-76-3	Carbamodithioicacid,(2-ethylhexyl)-,monosodiumsalt	NR50/53		*		
7495-85-4	4-Cyclohexene-1,2-dicarboxylicacid,di-2-propenylester	NR50/53		*		
7495-93-4	PHOSPHOROUSACID,BIS(2-ETHYLHEXYL)ESTER,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
7497-11-2	Phenol,2,4,6-trichloro-,carbonate(2:1)	NR50/53;R43		*		
7499-60-7	1-Pyrenebutanoicacid,gamma-oxo-	Repr3;R63NR50/53		*		
7500-76-7	Benzene,1,1'-(phenylmethylene)bis[4-methoxy-	Mut3;R68NR50/53		*		
7507-48-4	1,4-Benzenediol,2-(1,1-dimethylethyl)-,diacetate	NR50/53		*		
7510-28-3	Benzene,1-(chloromethyl)-2-(phenylmethyl)-	Repr3;R63NR50/53;R43		*		
7515-73-3	1,1'-Biphenyl,4-(chlorophenylmethyl)-	Carc3;R40NR50/53		*		
7517-27-3	1,2-Propanediol,3-(hexadecylamino)-	NR50/53;R43		*		
7518-21-0	1H-Indole-3-ethanamine,1-methyl-	Mut3;R68		*		
7520-72-1	2-Propenenitrile,3-(3,4-dimethoxyphenyl)-2-(methoxymethyl)-	Carc3;R40		*		
7525-62-4	Benzene,1-ethenyl-3-ethyl-	NR50/53;Xn;R22		*		
7526-26-3	Phosphonicacid,methyl-,diphenylester	Repr3;R63		*		
7529-94-4	Phosphoricacid,mono-octadecylester,monoammoniumsalt	Repr3;R63NR51/53		*		
7530-27-0	Phenol,4-bromo-2-chloro-6-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
7537-07-7	Benzeneacetonitrile,2-chloro-3,4-dimethoxy-	Mut3;R68		*		
7545-23-5	Tetradecanamide,N,N-bis(2-hydroxyethyl)-	NR50/53;R43		*		
7545-24-6	Hexadecanamide,N,N-bis(2-hydroxyethyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7546-30-7	KVIKSØLV(I)CHLORID(HGCL)	Tx;R26/27/28R33N;R50/53	*			
7549-37-3	2,6-Octadiene,1,1-dimethoxy-3,7-dimethyl-	Mut3;R68NR50/53		*		
7549-41-9	Pentanoicacid,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,endo-	NR50/53		*		
7549-43-1	Cinchonan-9-ol,6'-methoxy-,hydrochloride,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
7550-03-0	Benzeneaceticacid,4-fluoro-alpha-hydroxy-,ethylester	Mut3;R68R52/53		*		
7568-58-3	1-Propene-1,2,3-tricarboxylicacid,tributylester	Carc3;R40;R43		*		
7570-45-8	9H-Carbazole-3-carboxaldehyde,9-ethyl-	Mut3;R68NR50/53;Xn;R22		*		
7572-29-4	DICHLORETHYN	E;R2Carc3;R40Xn;R48/20	*			
7575-35-1	Ethanol,2,2'-[(4-aminophenyl)imino]bis-	Mut3;R68R52/53;Xn;R22R43		*		
7576-65-0	1H-Indene-1,3(2H)-dione,2-(3-hydroxy-2-quinoliny)-	Carc3;R40Repr3;R63NR50/53		*		
7578-44-1	Glycine,N,N'-1,2-cyclohexanediybis[N-(carboxymethyl)-,sodiumsalt	Repr3;R63;R43		*		
7580-31-6	HEXANOICACID,2-ETHYL-,NICKELSALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
7580-46-3	1,2-Benzenediol,4-octyl-	NR50/53;R43		*		
7585-14-0	aluminium,iododioctyl-	R14F;R17C;R34N;R50/53	*			
7587-15-7	Phenol,2,5-dichloro-4-iodo-	NR50/53;Xn;R22R43		*		
7589-27-7	Benzeneethanol,4-fluoro-	NR50/53;Xn;R22		*		
7597-97-9	Phenol,2-(1,1-dimethylethyl)-4-(1-methylethyl)-	NR50/53		*		
7612-98-8	Benzenamine,4-[(4-isothiocyanatophenyl)azo]-N,N-dimethyl-	NR50/53;Xn;R22R43		*		
7616-22-0	2H-1-Benzopyran-6-ol,3,4-dihydro-2,7,8-trimethyl-2-(4,8,12-trimethyltridecyl)-	Repr3;R63		*		
7616-83-3	KVIKSØLV(II)PERCHLORAT	Tx;R26/27/28R33N;R50/53	*			
7617-74-5	1-Propanamine,3-(dodecyloxy)-	NR50/53;R43		*		
7617-75-6	1-Propanamine,3-(octadecyloxy)-	NR50/53;R43		*		
7617-78-9	1-Propanamine,3-(decyloxy)-	NR50/53;R43		*		
7617-82-5	1-Propanamine,3-(tetradecyloxy)-	NR50/53;R43		*		
7620-30-6	MERCURATE(1-),(3-(((3-CARBOXYLATO-1-OXOPROPYL)AMINO)CARBONYL)AMINO)-2-METHOXYPROPYL)HYDROXY-,SODIUM	Tx;R26/27/28R33N;R50/53	*			
7621-86-5	1H-Benzimidazol-5-amine,2-(4-aminophenyl)-	Carc3;R40NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7631-46-1	Cinchonan-9-ol,6'-methoxy-, (8alpha,9R)-, (hydrogentriiodide)sulfate (salt)(4:2:3)	Mut3;R68Repr3;R63NR50/53		*		
7631-89-2	NATRIUMARSENAT(USPEC.)	T;R23/25Carc1;R45N;R50/53	*			
7631-93-8	Benzoicacid,2-hydroxy-,methylester,sodiumsalt	Carc3;R40		*		
7631-98-3	Glycine,N-dodecyl-N-methyl-,sodiumsalt	NR50/53;R43		*		
7632-04-4	NATRIUMPEROXYBORAT(NABO3)	Xn;R22Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
7632-10-2	Benzeneethanamine,N,alpha-dimethyl-	Mut3;R68		*		
7633-69-4	Aconitane-1,8,14-triol,20-ethyl-16-methoxy-4-(methoxymethyl)-,14-acetate,(1alpha,14alpha,16beta)-	Mut3;R68		*		
7634-74-4	Quinoline,6-butyl-	NR50/53		*		
7635-51-0	Morpholine,3,4-dimethyl-2-phenyl-,hydrochloride,(2S-trans)-	Mut3;R68NR50/53;Xn;R22		*		
7639-96-5	9,10-Anthracenedione,1,4-bis[(2,6-dimethylphenyl)amino]-	Carc3;R40		*		
7642-64-0	Estr-4-en-3-one,17-[3-(2-furanyl)-1-oxopropoxy]-,(17beta)-	Carc3;R40Repr3;R63		*		
7645-25-2	BLYARSENAT(USPEC.)	Xn;R20/22T;R23/25R33Carc1;R45N;R50/53N;R50/53Rep1;R61Rep3;R62	*			
7646-79-9	COBALT(II)CHLORID	Xn;R22R42/43Carc2;R49N;R50/53Rep2;R60Mut3;R68	*			
7646-85-7	ZINKCHLORID	Xn;R22C;R34N;R50/53	*			
7646-88-0	Aceticacid,trichloro-,ammoniumsalt	Mut3;R68R52/53		*		
7649-92-5	Benzoicacid,2-(4-fluorobenzoyl)-	Repr3;R63R52/53		*		
7650-89-7	Phosphine,tris(phenylmethyl)-	NR50/53		*		
7651-02-7	Octadecanamide,N-[3-(dimethylamino)propyl]-	NR50/53		*		
7651-86-7	4-Phenanthrenol	Mut3;R68NR51/53;R43		*		
7653-28-3	STANNANE,TRIBUTYL((1-OXOHEXADECYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
7657-09-2	Benzene,1,4-dibromo-2-(trifluoromethyl)-	NR50/53		*		
7658-80-2	Benzoicacid,2-methyl-,hydrazide	Carc3;R40;Xn;R22		*		
7659-95-2	2,6-Pyridinedicarboxylicacid,4-[2-[2-carboxy-5-(beta-D-glucopyranosyloxy)-2,3-dihydro-6-hydroxy-1H-indol-1-yl]ethenyl]-2,3-dihydro-,[S-(R*,R*)]-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7661-55-4	Quinoline,5-methyl-	Carc3;R40;Xn;R22		*		
7662-51-3	L-Tyrosine,hydrazide	Mut3;R68Repr3;R63;R43		*		
7665-72-7	Oxirane,[(1,1-dimethylethoxy)methyl]-	Carc3;R40;Xn;R22R43		*		
7681-34-7	MERCURY,(3-(O-(CARBOXYMETHOXY)BENZAMIDO)-2-METHOXYPROPYL)HYDROXY-,MONOSODIUMSALT,COMP.D.WITHTHEOPHYLLINE	Tx;R26/27/28R33N;R50/53	*			
7681-79-0	Benzenemethanol,alpha-[1-(ethylmethylamino)ethyl]-	Mut3;R68		*		
7681-83-6	ARSONICACID,(4-((HYDROXYACETYL)AMINO)PHENYL)-,SODIUMSALT	T;R23/25N;R50/53	*			
7693-82-5	2-oxazolidinone,4-decyl-	N;R50/53	*			
7700-17-6	CROTOXYPHOS	T;R24/25N;R50/53	*			
7705-14-8	*UDGÆT,SECASNR.138-86-3(1)	R10Xi;R38R43N;R50/53	*			
7706-82-3	2-Butenoicacid,3-(4-methoxyphenyl)-,ethylester	Mut3;R68		*		
7709-17-3	Octadecanamide,N-(2-hydroxyethyl)-N-[2-[(1-oxooctadecyl)amino]ethyl]-	Mut3;R68		*		
7712-50-7	Ethanamine,2-[2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethoxy]-N,N-diethyl-	NR50/53;R43		*		
7713-69-1	2-Butanamine,N-methyl-	Mut3;R68;Xn;R22		*		
7717-73-9	Benzene,1,1'-oxybis[3,4-dimethyl-	NR50/53;Xn;R22		*		
7718-54-9	NIKKEL(II)CHLORID	T;R23/25Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
7719-12-2	PHOSPHORTRICHLORID	R14Tx;R26/28R29C;R35Xn;R48/20	*			
7720-36-7	Butanoicacid,4-(2,4-dichlorophenoxy)-,2-ethylhexylester	Mut3;R68NR50/53;Xn;R22R43		*		
7721-62-2	Benzaldehyde,4,5-dimethoxy-2-methyl-	Mut3;R68		*		
7722-64-7	KALIUMPERMANGANAT	Xn;R22N;R50/53O;R8	*			
7722-71-6	9-Octadecen-1-ol,dihydrogenphosphate,(Z)-	Repr3;R63NR51/53		*		
7724-48-3	1H-Pyrrolo[1,2-a]benzimidazole,2,3-dihydro-	Mut3;R68NR50		*		
7724-76-7	Adenosine,N-(3-methyl-2-butenyl)-	Carc3;R40R52/53		*		
7727-33-5	Phenol,4,4',4'',4'''-(1,2-ethanediyliidene)tetrakis-	NR50/53;R43		*		
7732-97-0	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,diheptanoate	Repr3;R63		*		
7733-02-0	zinksulfat	Xn;R22Xi;R41N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7735-42-4	1,16-Hexadecanediol	NR50/53		*		
7737-02-2	Ethanol,1,1'-oxybis[2-chloro-	Repr3;R63;Xn;R22		*		
7738-94-5	CHROMSYRE(H2CRO4)	R43Carc2;R49N;R50/53	*			
7745-91-7	Benzenamine,3-bromo-4-methyl-	NR50/53;Xn;R22R43		*		
7745-92-8	Benzene,2-iodo-1-methyl-4-nitro-	NR50/53		*		
7745-93-9	Benzene,2-bromo-1-methyl-4-nitro-	NR50/53;Xn;R22R43		*		
7753-60-8	Pregna-4,9(11)-diene-3,20-dione,21-(acetyloxy)-17-hydroxy-	Repr3;R63R52/53		*		
7756-96-9	Benzoicacid,2-amino-,butylester	Carc3;R40NR51/53		*		
7757-95-1	SULFUROUSACID,NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53	*			
7758-01-2	KALIUMBROMAT	T;R25Carc2;R45O;R9	*			
7758-89-6	KOBBER(I)CHLORID	Xn;R22N;R50/53	*			
7758-95-4	LEADCHLORIDE(PBCL2)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7758-97-6	BLY(II)CHROMAT	R33Carc2;R45N;R50/53Rep1;R61Rep3;R62	*			
7758-98-7	KOBBER(II)SULFAT(1:1)	Xn;R22Xi;R36/38N;R50/53	*			
7759-01-5	LEADTUNGSTENOXIDE(PBWO4)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7761-88-8	SØLVNITRAT	C;R34N;R50/53O;R8	*			
7763-16-8	L-Glutamine,N(2)-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40		*		
7764-50-3	Cyclohexanone,2-methyl-5-(1-methylethenyl)-	Repr3;R63		*		
7766-37-2	2-Propenamide,N-(4-methoxyphenyl)-	Carc3;R40Mut3;R68;Xn;R22R43		*		
7766-38-3	2-Propenamide,N-(4-nitrophenyl)-	Carc3;R40;Xn;R22R43		*		
7773-34-4	Benzene,1,1'-(1,2-diethyl-1,2-ethenediyl)bis[4-methoxy-	Mut3;R68NR50/53		*		
7774-29-0	KVIKSØLV(II)IODID	Tx;R26/27/28R33N;R50/53	*			
7774-41-6	ARSENSYRE-HEMIHYDRAT	T;R23/25Carc1;R45N;R50/53	*			
7774-68-7	Propane,1,1'-oxybis[2,3-dichloro-	Carc3;R40Repr3;R63R52/53;Xn;R22		*		
7774-82-5	2-Tridecenal	NR50/53		*		
7774-96-1	Phenol,2-methoxy-4-(1-propenyl)-,formate	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7775-11-3	NATRIUMCHROMAT	Xn;R21T;R25Tx;R26C;R34R42/43Carc2;R45Mut2;R46T;R48/23N;R50/53Rep2;R60	*			
7778-39-4	ARSENSYRE(H3ASO4)	T;R23/25Carc1;R45N;R50/53	*			
7778-41-8	kobberarsenat(Cu3(AsO4)2)	T;R23/25Carc1;R45N;R50/53	*			
7778-43-0	DINATRIUMHYDROGENARSENAT	T;R23/25Carc1;R45N;R50/53	*			
7778-44-1	DICALCIUMTRIARSENAT	T;R23/25Carc1;R45N;R50/53	*			
7778-50-9	KALIUMDICHROMAT	Xn;R21T;R25Tx;R26C;R34R42/43Carc2;R45Mut2;R46T;R48/23N;R50/53Rep2;R60	*			
7778-73-6	KALIUMPENTACHLORPHENOLAT	T;R24/25Tx;R26Xi;R36/37/38Carc3;R40N;R50/53	*			
7778-93-0	Cinchonan-9-ol,6'-methoxy-,(8alpha,9R)-,sulfate(salt)	Mut3;R68Repr3;R63NR50/53		*		
7778-96-3	Butanoicacid,3-methyl-,3,7-dimethyl-7-octenylester,(S)-	NR50/53		*		
7779-16-0	Benzoicacid,2-amino-,cyclohexylester	Carc3;R40NR50/53		*		
7779-17-1	2-Propenoicacid,3-phenyl-,cyclohexylester	NR50/53		*		
7779-23-9	Hexanoicacid,1-ethenyl-,1,5-dimethyl-4-hexenylester	NR50/53;Xn;R22		*		
7779-70-6	Nonanoicacid,3-methylbutylester	NR50/53		*		
7779-73-9	Butanoicacid,3-methyl-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,exo-	NR50/53;R43		*		
7779-77-3	Benzoicacid,2-amino-,2-methylpropylester	Carc3;R40NR51/53		*		
7779-90-0	ZINKPHOSPHAT	N;R50/53	*			
7781-98-8	Benzoicacid,3-hydroxy-,ethylester	Mut3;R68NR50		*		
7782-49-2	SELEN	T;R23/25R33R53	*			
7782-82-3	SELENIOSACID,(H2SEO3),MONOSODIUMSALT	T;R23/25R33N;R50/53	*			
7782-86-7	KVIKSØLV(I)NITRAT,MONOHYDRAT	Tx;R26/27/28R33N;R50/53	*			
7783-00-8	SELENIOSACID,(H2SEO3)	T;R23/25R33N;R50/53	*			
7783-07-5	HYDROGENSELENID	T;R23/25R33N;R50/53	*			
7783-08-6	SELENSYRE	T;R23/25R33N;R50/53	*			
7783-19-9	SELENIOSACID,(H2SEO3),DIAMMONIUMSALT	T;R23/25R33N;R50/53	*			
7783-21-3	SELENICACID,(H2SEO4),DIAMMONIUMSALT	T;R23/25R33N;R50/53	*			
7783-22-4	URANICACID,(H2U2O7),DIAMMONIUMSALT	Tx;R26/28R33N;R51/53	*			
7783-30-4	KVIKSØLV(I)IODID(HGI)	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7783-32-6	KVIKSØLV(II)IODAT	Tx;R26/27/28R33N;R50/53	*			
7783-33-7	DIKALIUMTETRAIODOMERCURAT(II)	Tx;R26/27/28R33N;R50/53	*			
7783-35-9	KVIKSØLV(II)SULFAT	Tx;R26/27/28R33N;R50/53	*			
7783-36-0	KVIKSØLV(I)SULFAT	Tx;R26/27/28R33N;R50/53	*			
7783-39-3	KVIKSØLV(II)FLUORID	Tx;R26/27/28R33N;R50/53	*			
7783-43-9	SELENINYLFUORIDE	T;R23/25R33N;R50/53	*			
7783-46-2	LEADFLUORIDE,(PBF2)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7783-57-5	THALLIUMFLUORIDE(TLF3)	Tx;R26/28R33N;R51/53	*			
7783-59-7	PLUMBANE, TETRAFLUORO-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
7783-79-1	SELENHEXAFLUORID	T;R23/25R33N;R50/53	*			
7783-81-5	URANIUMFLUORIDE,(UF6),(OC-6-11)-	Tx;R26/28R33N;R51/53	*			
7784-01-2	SØLVCHROMAT	R43Carc2;R49N;R50/53	*			
7784-02-3	CHROMICACID,(H2CR2O7),DISILVER(1+)SALT	R43Carc2;R49N;R50/53	*			
7784-03-4	SØLV TETRAIODOMERCURAT(II)	Tx;R26/27/28R33N;R50/53	*			
7784-05-6	SELENIOSACID,DISILVER(1+)SALT	T;R23/25R33N;R50/53	*			
7784-08-9	TRISØLV(I)ARSENIT	T;R23/25N;R50/53	*			
7784-33-0	ARSENOUSTRIBROMIDE	T;R23/25N;R50/53	*			
7784-34-1	ARSEN(III)CHLORID	T;R23/25N;R50/53	*			
7784-35-2	ARSENOUSTRIFLUORIDE	T;R23/25N;R50/53	*			
7784-36-3	ARSORANE,PENTAFLUORO-	T;R23/25N;R50/53	*			
7784-37-4	KVIKSØLV(II)HYDROGENARSENAT	T;R23/25Tx;R26/27/28R33Carc1;R45N;R50/53N;R50/53	*			
7784-38-5	MANGANHYDROGENARSENAT	T;R23/25Carc1;R45N;R50/53	*			
7784-40-9	BLY(II)HYDROGENARSENAT	T;R23/25R33Carc1;R45N;R50/53Rep1;R61Rep3;R62	*			
7784-41-0	KALIUMDIHYDROGENARSENAT	T;R23/25Carc1;R45N;R50/53	*			
7784-42-1	ARSENHYDRID	FX;R12Tx;R26Xn;R48/20N;R50/53	*			
7784-44-3	DIAMMONIUMHYDROGENARSENAT	T;R23/25Carc1;R45N;R50/53	*			
7784-45-4	ARSENOUSTRIIODIDE	T;R23/25N;R50/53	*			
7784-46-5	NATRIUMMETAARSENIT	T;R23/25N;R50/53	*			
7784-67-0	Benzene,1-ethoxy-2-methoxy-4-(1-propenyl)-	Mut3;R68		*		
7784-80-7	2-Propenoicacid,2-(2-propenyloxy)ethylester	Carc3;R40;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7785-33-3	2-Butenoicacid,2-methyl-,3,7-dimethyl-2,6-octadienylester,(E,E)-	NR50/53		*		
7785-53-7	3-Cyclohexene-1-methanol,alpha,alpha,4-trimethyl-,(R)-	NR50/53		*		
7785-87-7	MANGAN(II)SULFAT	Xn;R48/20/22N;R51/53	*			
7786-17-6	Phenol,2,2'-methylenebis[4-methyl-6-nonyl-	Mut3;R68		*		
7786-34-7	MEVINPHOS	Tx;R27/28N;R50/53	*			
7786-36-9	ARSORANE,PENTAHYDROXY-	T;R23/25N;R50/53	*			
7786-47-2	Butanoicacid,3-methyl-,nonylester	NR50/53		*		
7786-58-5	Butanoicacid,3-methyl-,octylester	NR50/53		*		
7786-61-0	Phenol,4-ethenyl-2-methoxy-	Mut3;R68		*		
7786-80-3	4,7-Methano-1H-isoindole-1,3(2H)-dione,3a,4,7,7a-tetrahydro-2-octyl-	NR50/53;R43		*		
7786-81-4	NIKKEL(II)SULFAT	Xn;R20/22Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
7787-20-4	Bicyclo[2.2.1]heptan-2-one,1,3,3-trimethyl-,(1R)-	Repr3;R63NR51/53		*		
7787-41-9	BARIUMSELENAT	Xn;R20/22T;R23/25R33N;R50/53	*			
7787-46-4	BERYLLIUMBROMIDE(BEBR2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
7787-47-5	BERYLLIUMCHLORID	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
7787-49-7	BERYLLIUMFLUORID	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
7787-52-2	berylliumhydrid(BeH2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
7787-53-3	BERYLLIUMIODIDE(BEI2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
7787-55-5	BERYLLIUMNITRAT-TRIHYDRAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
7787-56-6	BERYLLIUMSULFAT-TETRAHYDRAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
7788-98-9	AMMONIUMCHROMAT	R43Carc2;R49N;R50/53	*			
7789-00-6	KALIUMCHROMAT	Xi;R36/37/38R43Mut2;R46Carc2;R49N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
7789-06-2	STRONTIUMCHROMAT	Xn;R22Carc2;R45N;R50/53	*			
7789-09-5	AMMONIUMDICHROMAT	E;R2Xn;R21T;R25Tx;R26C;R34R42/43Carc2;R45Mut2;R46T;R48/23N;R50/53	*			
7789-10-8	KVIKSØLV(II)DICHROMAT	Tx;R26/27/28R33R43Carc2;R49N;R50/53N;R50/53	*			
7789-27-7	THALLIUMFLUORIDE,(TLF)	Tx;R26/28R33N;R51/53	*			
7789-40-4	THALLIUMBROMIDE,(TLBR)	Tx;R26/28R33N;R51/53	*			
7789-42-6	CADMIUMBROMIDE	Xn;R20/21/22N;R50/53	*			
7789-47-1	KVIKSØLV(II)BROMID	Tx;R26/27/28R33N;R50/53	*			
7789-51-7	SELENINYLBROMIDE	T;R23/25R33N;R50/53	*			
7789-52-8	SELENIUMBROMIDE,(SE2BR2)	T;R23/25R33N;R50/53	*			
7789-65-3	SELENIUMBROMIDE,(SEBR4),(T-4)-	T;R23/25R33N;R50/53	*			
7790-30-9	THALLIUM(I)IODID	Tx;R26/28R33N;R51/53	*			
7790-59-2	SELENICACID,(H2SEO4),DIPOTASSIUMSALT	T;R23/25R33N;R50/53	*			
7790-63-8	URANICACID,(H2UO7),DIPOTASSIUMSALT	Tx;R26/28R33N;R51/53	*			
7790-79-6	CADMIUMFLUORID	T;R25Tx;R26Carc2;R45Mut2;R46T;R48/23/25N;R50/53Rep2;R60Rep2;R61	*			
7790-80-9	CADMIUMIODID	T;R23/25R33N;R50/53Xn;R68/20/22	*			
7790-81-0	IODICACID,(HIO3),CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
7790-83-2	NITROUSACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
7790-85-4	TUNGSTICACID,(H2WO4),CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
7791-12-0	THALLIUMCHLORIDE,(TLCL)	Tx;R26/28R33N;R51/53	*			
7791-23-3	SELENINYLCHLORIDE	T;R23/25R33N;R50/53	*			
7791-26-6	URANIUM,DICHLORODIOXO-	Tx;R26/28R33N;R51/53	*			
7795-87-1	Phosphoricacid,didecylester	Mut3;R68Repr3;R63		*		
7803-49-8	HYDROXYLAMIN	E;R2Xn;R21/22Xi;R37/38Carc3;R40Xi;R41R43Xn;R48/22N;R50	*			
7803-57-8	HYDRAZINHYDRAT	T;R23/24/25R43Carc2;R45N;R50/53	*			
8000-41-7	Terpineol-	NR50/53		*		
8001-35-2	CAMPHECHLOR	Xn;R21T;R25Xi;R37/38Carc3;R40N;R50/53	*			*
8003-05-2	PHENYLKVIKSØLVHYDROXID,BLANDINGMEDPHENYLKVIKSØLVNITRAT	T;R25C;R34T;R48/24/25N;R50/53	*			
8003-50-7	C.I.DIRECTBROWN54	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
8003-69-8	2-Naphthalenesulfonicacid,6-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3-[[4-[[4-amino-6(or7)-sulfo-1-naphthalenyl]azo]phenyl]azo]-4-hydroxy-,trisodiumsalt	Carc3;R40		*		
8005-30-9	Bisbenzimidazobenzo[Imn][3,8]phenanthrolinedione,dichloro-	NR50/53		*		
8005-40-1	9,10-Anthracenedione,1,5(or1,8)-bis[(4-methylphenyl)amino]-	Carc3;R40		*		
8005-56-9	Bisbenzimidazobenzo[Imn][3,8]phenanthrolinedione	Mut3;R68NR50/53		*		
8006-05-1	1,5-Naphthalenedisulfonicacid,3-[[4-[[4-(4-amino-5-methoxy-2-methylphenyl)azo]-6(or7)-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-,trisodiumsalt	Mut3;R68		*		
8012-00-8	C.I.PIGMENTYELLOW41	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
8012-34-8	MERCURY,(3-(3-CARBOXY-2,2,3-TRIMETHYLCYCLOPENTANECARBOXAMIDO)-2-METHOXYPROPYL)HYDROXY-MIXTUREWITHTHEOPHYLLINE	Tx;R26/27/28R33N;R50/53	*			
8012-54-2	ARSENICIODIDEMIXEDWITHMERCURICIODIDE	T;R23/25N;R50/53	*			
8014-91-3	C.I.DIRECTBROWN74	Carc2;R45	*			
8018-01-7	MANCOZEB	R43N;R50Rep3;R63	*			*
8028-73-7	FLUEDUST,ARSENIC-CONTG.	T;R23/25N;R50/53	*			
8043-44-5	9-Octadecenoicacid,12-(sulfooxy)-,sodiumsalt,[R-(Z)]-	Mut3;R68Repr3;R63		*		
8052-41-3	STODDARDSOLVENT	R10Carc2;R45Xn;R48/20Xn;R65	*			
8065-36-9	BUFENCARB	T;R24/25N;R50/53	*			
8068-44-8	ClophenA50					*
8069-64-5	MERCURATE(1-),(3-(((3-CARBOXYLATO-1-OXOPROPYL)AMINO)CARBONYL)AMINO)-2-METHOXYPROPYL)HYDROXY-,SODIUM,MIXT.WITH3,7-DIHYDRO-1,3-DIMETHYL-1H-PURINE-2,6-DIONE	Tx;R26/27/28R33N;R50/53	*			
8069-76-9	DINOCTON-O	Xn;R22N;R50/53	*			
8076-09-3	1,3-Isobenzofurandione,3a,4,7,7a-tetrahydro-3a,5(or3a,6)-dimethyl-	NR50/53;Xn;R22		*		
9006-42-2	Metiram(Metiram-complex)					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
9008-26-8	RESINACIDSANDROSINACIDS,LEADSALTS	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
9016-45-9	Nonylphenoletoxylat					*
9016-72-2	propineb	Xn;R20R43Xn;R48/20/22N;R50	*			
10000-42-7	Phenol,4-[[2,5-dimethoxy-4-(phenylazo)phenyl]azo]-	Mut3;R68NR50/53		*		
10000-56-3	2-Naphthalenecarboxamide,N-butyl-4-[(2,5-dimethoxyphenyl)azo]-3-hydroxy-	Carc3;R40Mut3;R68NR50/53		*		
10004-39-4	Benzenamine,4-[5-(2-chlorophenyl)-4-[4-(dimethylamino)phenyl]-2-oxazolyl]-N,N-dipropyl-	Mut3;R68NR51/53;R43		*		
10008-12-5	1-Naphthalenecarbonylchloride,2-methyl-	Carc3;R40;R43		*		
10019-03-1	2-Naphthalenecarboxamide,N-(3-nitrophenyl)-3-(phosphonoxy)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
10021-57-5	Inosine,uridylyl-(5'3')-	Carc3;R40		*		
10022-28-3	Octane,1,1-dimethoxy-	NR50/53		*		
10022-68-1	CADMIUM(II)NITRATE,TETRAHYDRATE(1:2:4)	Xn;R20/21/22N;R50/53	*			
10024-56-3	2-Propenoicacid,3-phenyl-,1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethylester,(S)-	NR50/53;Xn;R22		*		
10024-57-4	Dodecanoicacid,4-methylphenylester	NR50/53;R43		*		
10024-70-1	Butanoicacid,3-methoxy-	Mut3;R68R52/53		*		
10025-06-6	Glycine,N-methyl-,9-octadecenylester,(Z)-	Mut3;R68NR51/53		*		
10025-68-0	SELENIUMCHLORIDE,(SE2CL2)	T;R23/25R33N;R50/53	*			
10025-87-3	PHOSPHORYLCHLORID	R14Xn;R22Tx;R26R29C;R35T;R48/23	*			
10026-03-6	SELENIUMCHLORIDE,(SECL4),(T-4)-	T;R23/25R33N;R50/53	*			
10026-10-5	URANIUM(IV)CHLORIDE	Tx;R26/28R33N;R51/53	*			
10026-13-8	PHOSPHORPENTACHLORID	R14Xn;R22Tx;R26R29C;R34Xn;R48/20	*			
10026-23-0	SELENIOUSACID,(H2SEO3),COBALT(2+)SALT(1:1)	T;R23/25R33N;R50/53	*			
10028-18-9	NICKELFLUORIDE,(NIF2)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
10029-24-0	Alanine,N,N'-(methylenedi-4,1-phenylene)bis[2-methyl-,dimethylester	NR50/53		*		
10029-31-9	Aniline,N-isopropyl-4,4'-methylenedi-	Carc3;R40NR50/53;R43		*		
10030-52-1	L-Histidine,N-beta-alanyl-3-methyl-,nitrate	Mut3;R68		*		
10031-13-7	BLY(II)METAARSENIT	Xn;R20/22T;R23/25R33N;R50/53N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10031-18-2	KVIKSØLV(I)BROMID	Tx;R26/27/28R33N;R50/53	*			
10031-22-8	BLY(II)BROMID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
10031-45-5	SELENICACID,(H2SEO4),COPPER(2+)SALT(1:1),PENTAHYDRATE	T;R23/25R33N;R50/53	*			
10031-59-1	THALLIUMSULFAT(USPEC.)	Tx;R26/28R33N;R51/53	*			
10032-02-7	Hexanoicacid,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
10032-05-0	Heptane,1,1-dimethoxy-	NR50/53		*		
10032-15-2	Butanoicacid,2-methyl-,hexylester	NR50/53		*		
10034-93-2	HYDRAZINIUMSULFAT(1:1)	T;R23/24/25R43Carc2;R45N;R50/53	*			
10039-54-0	HYDROXYLAMMONIUMSULFAT	E;R2Xn;R21/22Xi;R36/38Carc3;R40R43Xn;R48/22N;R50	*			
10039-55-1	HYDRAZINIUM(I)IODID	T;R23/24/25R43Carc2;R45N;R50/53	*			
10039-64-2	Benzenepropanoicacid,3-amino-,ethylester	Mut3;R68;Xn;R22		*		
10041-06-2	Ethanone,1-[4-(1H-imidazol-1-yl)phenyl]-	Mut3;R68Repr3;R63NR51/53		*		
10043-35-3	BoricAcid	Rep2;R60Rep2;R61	*			*
10045-94-0	KVIKSØLV(II)NITRAT	Tx;R26/27/28R33N;R50/53	*			
10046-00-1	HYDROXYLAMINE,SULFATE(1:1)(SALT)	E;R2Xn;R21/22Xi;R36/38Carc3;R40R43Xn;R48/22N;R50	*			
10048-13-2	7H-Furo[3',2':4,5]furo[2,3-c]xanthen-7-one,3a,12c-dihydro-8-hydroxy-6-methoxy-,(3aR-cis)-	Carc3;R40Mut3;R68		*		
10048-95-0	DINATRIUMHYDROGENARSENAT-HEPTAHYDRAT	T;R23/25Carc1;R45N;R50/53	*			
10048-99-4	BARIUMTETRAIODOMERCURAT	Xn;R20/22Tx;R26/27/28R33N;R50/53	*			
10049-14-6	URANIUMFLUORIDE,(UF4)	Tx;R26/28R33N;R51/53	*			
10054-29-2	1-Tetradecanol,dihydrogenphosphate	Repr3;R63NR50/53		*		
10058-11-4	1H-Imidazole,1-(4-methoxyphenyl)-,monohydrochloride	Mut3;R68NR50		*		
10059-13-9	2-Undecanethiol,2-methyl-	NR50/53		*		
10061-01-5	cis-1,3-DICHLORPROPEN	R10Xn;R20T;R24/25Xi;R36/37/38R43N;R50/53Xn;R65	*			
10061-02-6	trans-1,3-DICHLORPROPEN	R10Xn;R20T;R24/25Xi;R36/37/38R43N;R50/53Xn;R65	*			
10061-10-6	Adenosine,uridylyl-(5'2')-	Carc3;R40		*		
10061-32-2	Morphinan-3-ol,17-(2-oxo-2-phenylethyl)-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10075-62-4	Naphthalene,1,4-dimethoxy-	Mut3;R68		*		
10076-48-9	Propanoicacid,2,2-dimethoxy-,methylester	NR50/53		*		
10076-57-0	Acetone,dipentylacetal	NR50/53		*		
10079-20-6	Ethanol,2-[(3-amino-4-methoxyphenyl)sulfonyl]-,hydrogensulfate(ester)	Carc3;R40Mut3;R68R52/53;Xn;R22		*		
10089-93-7	2-Naphthalenecarboxamide,3-hydroxy-N,N-bis(2-hydroxyethyl)-	Carc3;R40Repr3;R63		*		
10094-41-4	Butanoicacid,2-methyl-,3-hexenylester	NR50/53		*		
10095-14-4	2-Propenoicacid,6-hydroxyhexylester	Carc3;R40;Xn;R22R43		*		
10097-16-2	Carbamicacid,(methylenedi-4,1-phenylene)bis-,diethylester	Mut3;R68NR50/53		*		
10099-71-5	2-Butenedioicacid(Z)-,dipentylester	NR50/53;R43		*		
10099-73-7	2-Butenedioicacid(Z)-,mono(2-hydroxypropyl)ester	Repr3;R63;R43		*		
10099-74-8	BLY(II)NITRAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
10099-76-0	C.I.PIGMENTWHITE16	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
10099-79-3	BLY(II)VANADAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
10101-63-0	BLY(II)IODID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
10101-96-9	SELENIOSACID,NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53	*			
10102-06-4	URANIUM,BIS(NITRATO-O)DIOXO-	Tx;R26/28R33N;R51/53	*			
10102-09-7	nitricacid,platinum(4+)salt	C;R35N;R50/53	*			
10102-23-5	dinatriumselenat-decahydrat	T;R23/25R33N;R50/53	*			
10102-45-1	THALLIUM(I)NITRAT	Tx;R26/28R33N;R51/53	*			
10102-48-4	BLY(IV)ARSENAT(2:3)	Xn;R20/22T;R23/25R33Carc1;R45N;R50/53N;R50/53Rep1;R61Rep3;R62	*			
10102-49-5	JERN(III)ARSENAT	T;R23/25Carc1;R45N;R50/53	*			
10102-50-8	JERN(II)ARSENAT	T;R23/25Carc1;R45N;R50/53	*			
10102-53-1	METAARSENSYRE	T;R23/25N;R50/53	*			
10103-50-1	MAGNESIUMARSENAT(USPEC.)	T;R23/25Carc1;R45N;R50/53	*			
10103-60-3	NATRIUMDIHYDROGENARSENAT	T;R23/25Carc1;R45N;R50/53	*			
10103-61-4	KOBBERARSENAT(USPEC.)	T;R23/25Carc1;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10103-62-5	CALCIUMARSENAT(USPEC.)	T;R23/25Carc1;R45N;R50/53	*			
10106-41-9	Pregna-1,4,9(11)-triene-3,20-dione,21-(acetyloxy)-17-hydroxy-16-methyl-,(16alpha)-	Repr3;R63R52/53		*		
10108-22-2	Dodecanoicacid,3-hydroxypropylester	NR50/53		*		
10108-64-2	CADMIUMCHLORID	T;R25Tx;R26Carc2;R45Mut2;R46T;R48/23/25N;R50/53Rep2;R60Rep2;R61	*			
10110-15-3	2H-Naphth[2,3-f]isoindole-2-propionicacid,4,11-diamino-1,3,5,10-tetrahydro-1,3,5,10-tetraoxo-,butylester	Carc3;R40Mut3;R68NR51/53		*		
10110-24-4	Propanenitrile,3-[2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]ethoxy]-	Carc3;R40		*		
10112-15-9	Benzenamine,N-ethyl-2-nitro-	Carc3;R40NR51/53		*		
10112-91-1	KVIKSØLV(I)CHLORID(HG2CL2)	Xn;R22Xi;R36/37/38N;R50/53	*			
10114-47-3	7-Benzothiazolesulfonicacid,2,2'-(azodi-4,1-phenylene)bis[6-methyl-,disodiumsalt	Carc3;R40		*		
10114-49-5	9,10-Anthracenedione,1,5-bis[(3-methylphenyl)amino]-	Carc3;R40		*		
10114-58-6	1,3-Benzenediamine,4,4'-[1,3-phenylenebis(azo)]bis-,dihydrochloride	Mut3;R68;Xn;R22R43		*		
10114-60-0	Bisbenzimidazo[2,1-b:2',1'-i]benzo[lmn][3,8]phenanthroline-8,17-dione,2,11-diethoxy-	Mut3;R68NR50/53		*		
10115-25-0	1-Naphthalenesulfonicacid,4-[[4-[(2,4-diaminophenyl)azo]-1-naphthalenyl]azo]-,monosodiumsalt	Mut3;R68		*		
10116-22-0	19-Norpregna-4,9-diene-3,20-dione,17-methyl-	Repr3;R63NR51/53		*		
10124-36-4	CADMIUMSULFAT	T;R25Tx;R26Carc2;R45Mut2;R46T;R48/23/25N;R50/53Rep2;R60Rep2;R61	*			
10124-43-3	COBALT(II)SULFAT	Xn;R22R42/43Carc2;R49N;R50/53Rep2;R60Mut3;R68	*			
10124-48-8	KVIKSØLV(II)AMIDCHLORID	Tx;R26/27/28R33N;R50/53	*			
10124-50-2	KALIUMARSONAT(USPEC.)	T;R23/25N;R50/53	*			
10127-03-4	2-Naphthalenecarboxamide,4,4'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-phenyl]-	Carc3;R40Mut3;R68		*		
10129-71-2	Pyridine,2,6-bis(2-phenylethenyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10130-89-9	Benzoicacid,4-(chlorosulfonyl)-	Repr3;R63;R43		*		
10131-46-1	Pyridine,2-methyl-6-(phenylmethyl)-	NR50/53;Xn;R22		*		
10134-33-5	2-Naphthalenesulfonicacid,8-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-5-[[4-(phenylazo)-7-sulfo-1-naphthalenyl]azo]-,trisodiumsalt	Carc3;R40		*		
10138-94-0	URANATE(2-),BIS(ACETATO-O)DIOXO-,ZINC(1:1)	Tx;R26/28R33N;R51/53	*			
10139-01-2	alpha-D-Glucopyranoside,2-nitrophenyl2-(acetylamino)-2-deoxy-	Carc3;R40Mut3;R68		*		
10139-02-3	alpha-D-Glucopyranoside,4-nitrophenyl2-(acetylamino)-2-deoxy-	Carc3;R40Mut3;R68		*		
10139-18-1	alpha-D-Glucopyranose,1,6-bis(dihydrogenphosphate)	Repr3;R63		*		
10140-87-1	Ethanol,1,2-dichloro-,acetate	Carc3;R40;Xn;R22		*		
10140-89-3	Propanal,2,3-dichloro-	Carc3;R40		*		
10140-96-2	Hexanoicacid,6-chloro-,ethylester	Mut3;R68Repr3;R63;R43		*		
10141-05-6	COBALT(II)NITRAT	R42/43Carc2;R49N;R50/53Rep2;R60Mut3;R68	*			
10147-40-7	1-Dodecanesulfonylchloride	NR50/53		*		
10155-47-2	2-Naphthalenecarboxamide,3-hydroxy-N-[3-(4-morpholinyl)propyl]-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
10155-48-3	2-Naphthalenecarboxamide,7-bromo-3-hydroxy-N-[3-(4-morpholinyl)propyl]-	Carc3;R40Repr3;R63NR50/53;Xn;R22R43		*		
10155-49-4	2-Naphthalenecarboxamide,3-hydroxy-7-methoxy-N-[3-(4-morpholinyl)propyl]-	Mut3;R68Repr3;R63NR51/53;R43		*		
10161-34-9	Estra-4,9,11-trien-3-one,17-(acetyloxy)-,(17beta)-	Repr3;R63		*		
10161-84-9	PHOSPHONOSELENOICACID,ETHYL-,SE-(2-(DIETHYLAMINO)ETHYL)O-ETHYLESTER	T;R23/25R33N;R50/53	*			
10163-62-9	Phosphorothioicacid,O,O-dibutylester	NR50/53		*		
10169-55-8	Ethanone,1-[4-(phenylthio)phenyl]-	Repr3;R63NR50;R43		*		
10176-39-3	Card-20(22)-enolide,3-[(O-2,6-dideoxy-3,4-di-O-formyl-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-3-O-formyl-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-3-O-formyl-beta-D-ribo-hexopyranosyl)oxy]-16-(Mut3;R68Repr3;R63		*		
10183-49-0	1,4,9,10-Anthracenetetrol,6,7-dichloro-	Repr3;R63NR50/53;R43		*		
10187-52-7	Phenol,2,2'-methylenebis[4-chloro-,monosodiumsalt	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10190-55-3	BLY(II)MOLYBDAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
10192-62-8	Phenol,4,4'-(1-methylethylidene)bis-,diacetate	NR50/53		*		
10192-93-5	Benzene,1,1'-(1,2-diethyl-1,2-dimethyl-1,2-ethanediyl)bis-	NR50/53		*		
10193-62-1	Benzene,1,1'-(1,2-ethenediyl)bis[4-azido-	NR50/53;R43		*		
10196-13-1	Phenol,4-[[4-[[4-(2-hydroxyethoxy)phenyl]azo]-2-methoxy-5-methylphenyl]azo]-	Mut3;R68NR50/53		*		
10196-67-5	TETRADECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
10197-71-4	1,2-Benzenedicarboxylicacid,sodiumsalt	Mut3;R68Repr3;R63;R43		*		
10205-34-2	Propanoicacid,3-(dimethylamino)-2-methyl-,methylester	Mut3;R68		*		
10205-62-6	Benzenamine,N,N-dimethyl-4-(6-methyl-2-benzothiazolyl)-	NR50/53;Xn;R22		*		
10205-63-7	Benzenamine,N,N-diethyl-4-(6-methyl-2-benzothiazolyl)-	NR50/53;Xn;R22		*		
10210-64-7	BERYLLIUM,BIS(2,4-PENTANEDIONATO-O,O'),-(T-4)-	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
10213-78-2	Ethanol,2,2'-(octadecylimino)bis-	NR50/53;R43		*		
10214-07-0	Benzenesulfonicacid,2,5-dichloro-4-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-,sodiumsalt	Mut3;R68NR51/53;R43		*		
10214-27-4	10-Undecenoicacid,3-methylbutylester	NR50/53		*		
10214-40-1	SELENIOUSACID,(H2SEO3),COPPER(2+)SALT(1:1)	T;R23/25R33N;R50/53	*			
10215-74-4	Pregn-4-ene-3,20-dione,21-(3-carboxy-1-oxopropoxy)-	Repr3;R63R52/53		*		
10218-57-2	Benzene,1-[cyclohexylidene(4-methoxyphenyl)methyl]-4-methoxy-	Mut3;R68NR50/53		*		
10220-53-8	Acetamide,2-(dodecylthio)-	NR50/53		*		
10222-95-4	Benzene,1,2,4-trimethyl-5-(1-methylethyl)-	NR50/53		*		
10226-29-6	2-Hexanone,6-bromo-	Carc3;R40R52/53		*		
10226-30-9	2-Hexanone,6-chloro-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
10228-01-0	Quino[2,3-b]acridine-7,14-dione,5,12-dihydro-2-methyl-	NR50/53		*		
10228-03-2	Ethanol,2-[methyl[4-(methylamino)-3-nitrophenyl]amino]-	Mut3;R68R52/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10230-61-2	1,2-Benzenedimethanethiol,4,5-dimethyl-	NR50/53		*		
10231-84-2	alpha-L-Galactopyranoside,4-nitrophenyl6-deoxy-	Mut3;R68R52/53		*		
10232-93-6	2-Butenedioicacid(Z)-,bis(2-methoxyethyl)ester	Mut3;R68;R43		*		
10233-13-3	Dodecanoicacid,1-methylethylester	Mut3;R68NR50/53		*		
10233-14-4	9-Octadecenoicacid(Z)-,2-[2-(2-hydroxyethoxy)ethoxy]ethylester	NR50/53		*		
10233-24-6	Octadecanoicacid,2-[2-(2-hydroxyethoxy)ethoxy]ethylester	NR50/53		*		
10236-47-2	4H-1-Benzopyran-4-one,7-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-,(S)-	Mut3;R68		*		
10238-21-8	Benzamide,5-chloro-N-[2-[4-[[[(cyclohexylamino)carbonyl]amino]sulfonyl]phenyl]ethyl]-2-methoxy-	Mut3;R68NR50/53		*		
10238-27-4	beta-D-Xylopyranoside,2-nitrophenyl	NR50/53		*		
10238-28-5	alpha-D-Xylopyranoside,4-nitrophenyl	NR50/53		*		
10240-08-1	1-Naphthalenol,4-methyl-	Carc3;R40;R43		*		
10246-75-0	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-,compd.with2-[2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]ethanol(1:1)	Carc3;R40Repr3;R63NR50		*		
10248-74-5	Octadecanoicacid,2-[bis(2-hydroxyethyl)amino]ethylester	NR50/53;R43		*		
10250-48-3	Butanoicacid,3,3-dimethyl-,methylester	Mut3;R68		*		
10251-17-9	Octanoicacid,2-naphthalenylester	Mut3;R68NR50/53		*		
10254-57-6	Carbamodithioicacid,dibutyl-,methyleneester	NR50/53		*		
10258-54-5	Aceticacid,cyano-,2-methoxyethylester	Mut3;R68R52/53		*		
10259-22-0	Benzoicacid,3-methoxy-,ethylester	Mut3;R68NR50		*		
10262-69-8	9,10-Ethanoanthracene-9(10H)-propanamine,N-methyl-	Mut3;R68NR50/53		*		
10262-82-5	9,10-Anthracenedione,2-amino-1-nitro-	Carc3;R40;R43		*		
10266-42-9	Benzeneacetonitrile,4-acetyl-	Repr3;R63		*		
10272-06-7	Benzenamine,3-chloro-5-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
10272-07-8	Benzenamine,3,5-dimethoxy-	Mut3;R68;Xn;R22R43		*		
10276-85-4	Octanoicacid,phenylmethylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10287-53-3	Benzoicacid,4-(dimethylamino)-,ethylester	Mut3;R68NR50		*		
10287-54-4	Benzoicacid,4-(diethylamino)-,ethylester	Mut3;R68NR50/53		*		
10287-60-2	Octadecanoicacid,2-aminoethylester	NR50/53;R43		*		
10288-36-5	1,4-Benzodioxin-5-ol,2,3-dihydro-	Mut3;R68		*		
10289-68-6	3-Tridecanol	NR50/53		*		
10290-12-7	KOBBER(II)ARSONAT	T;R23/25N;R50/53	*			
10291-27-7	1,4-Benzenedicarboxylicacid,2,5-bis[(2-chlorophenyl)amino]-	NR50/53;Xn;R22R43		*		
10291-28-8	1,4-Benzenedicarboxylicacid,2,5-bis[(4-methylphenyl)amino]-	NR50/53;Xn;R22R43		*		
10294-52-7	JERN(III)CHROMAT	R43Carc2;R49N;R50/53	*			
10294-58-3	PHOSPHINICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
10297-05-9	Butane,1-chloro-4-iodo-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
10297-73-1	Ethanone,1-[4-(methylsulfonyl)phenyl]-	Repr3;R63R52/53		*		
10298-11-0	Piperidine,1-(2-chloroethyl)-3-methyl-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
10305-36-9	1,4-Butanediol,mono(dihydrogenphosphate)	Repr3;R63		*		
10309-97-4	1,2-Benzenediol,mono(methylcarbamate)	Mut3;R68NR50		*		
10311-84-9	DIALIFOR	T;R24Tx;R28N;R50/53	*			
10312-45-5	Androst-4-en-3-one,17-[(1-oxohexyl)oxy]-,(17beta)-	Repr3;R63NR51/53		*		
10312-83-1	Acetaldehyde, methoxy-	Mut3;R68		*		
10319-14-9	1H-Indene-1,3(2H)-dione,2-(4-bromo-3-hydroxy-2-quinolinyl)-	NR50/53		*		
10325-94-7	NITRICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
10326-24-6	ZINKMETAARSENIT	T;R23/25N;R50/53	*			
10326-29-1	SELENICACID,DICESIUMSALT	T;R23/25R33N;R50/53	*			
10328-92-4	2H-3,1-Benzoxazine-2,4(1H)-dione,1-methyl-	Repr3;R63		*		
10329-37-0	2-Propenenitrile,3-chloro-2-methyl-	Carc3;R40		*		
10329-60-9	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)propyl]-	Mut3;R68;Xn;R22R43		*		
10329-98-3	beta-D-Glucopyranoside,1-naphthalenyl2-(acetylamino)-2-deoxy-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10330-04-8	Benzoicacid,3-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2-hydroxy-,disodiumsalt	Carc3;R40		*		
10331-57-4	[1,1'-Biphenyl]-2,2'-diol,5,5'-dichloro-3,3'-dinitro-	NR50/53;Xn;R22R43		*		
10332-33-9	NATRIUMPEROXYBORAT-MONOHYDRAT	Xn;R22Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
10332-48-6	Aceticacid,bromo-,2-propoxyethylester	Carc3;R40;R43		*		
10335-69-0	9-Octadecenamide,N-hydroxy-,(Z)-	NR50/53		*		
10340-88-2	Ethene,1,2-dimethoxy-	Mut3;R68NR50/53		*		
10342-60-6	Benzene,1-(2-methylpropyl)-4-nitro-	NR50/53;Xn;R22		*		
10342-83-3	1-Propanone,1-(4-bromophenyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
10342-85-5	Ethanone,1-[4-(1-piperidinyl)phenyl]-	Mut3;R68Repr3;R63NR50/53;R43		*		
10345-87-6	2-Cyclohexen-1-one,3-phenyl-	Repr3;R63;R43		*		
10350-06-8	Dibenzo[b,i]phenazine,6,13-dihydro-	NR50/53		*		
10353-53-4	Oxirane,3-butenyl-	Carc3;R40;Xn;R22R43		*		
10355-53-0	1,1':4',1''-Terphenyl,4-nitro-	Carc3;R40NR51/53		*		
10357-99-0	2-(3-(4-CHLORPHENYL)-4,5-DIHYDROPIRAZOL-1-YLPHENYLSULFONYL)-N,N-DIMETHYLETHYLAMIN	R43Xn;R48/22N;R51/53	*			
10359-69-0	Benzenesulfonicacid,5-nitro-2-(2-phenylethenyl)-,sodiumsalt	Mut3;R68R52/53;R43		*		
10359-84-9	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[(4-ethoxyphenyl)azo]-	Mut3;R68NR51/53		*		
10360-31-3	[2,6'-Bibenzothiazole]-7-sulfonicacid,2'-(4-aminophenyl)-6-methyl-,monosodiumsalt	Carc3;R40		*		
10361-11-2	Benzoicacid,3,4,5-trihydroxy-,nonylester	Mut3;R68NR50;R43		*		
10366-05-9	Tricyclo[8.2.2.2(4,7)-]hexadeca-4,6,10,12,13,15-hexaene,5,11-dichloro-	NR50/53		*		
10368-25-9	1,4-Benzenediamine,N,N'-bis(phenylmethyl)-	NR50/53;Xn;R22		*		
10371-86-5	6H-Pyrido[4,3-b]carbazole,9-methoxy-5,11-dimethyl-	Mut3;R68NR50/53;Xn;R22		*		
10374-74-0	7-Tetradecene	NR50/53		*		
10375-08-3	Dodecanamide,N-(3-aminopropyl)-	NR50/53;R43		*		
10377-95-4	Benzoicacid,2-hydroxy-,2-[bis(2-hydroxyethyl)amino]ethylester	Carc3;R40		*		
10378-01-5	9-Hexadecen-1-ol,(Z)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10379-14-3	2H-1,4-Benzodiazepin-2-one,7-chloro-5-(1-cyclohexen-1-yl)-1,3-dihydro-1-methyl-	Repr3;R63		*		
10379-72-3	Olean-12-en-29-oicacid,3-hydroxy-11-oxo-,(3beta,20alpha)-	Repr3;R63NR51/53		*		
10381-36-9	PHOSPHORICACID,NICKEL(2+)SALT(2:3)	R42/43T;R48/23Carc1;R49N;R50/53	*			
10386-84-2	1,1'-Biphenyl,4,4'-dibromo-2,2',3,3',5,5',6,6'-octafluoro-	NR50/53		*		
10389-51-2	Morpholine,4-(4-nitrophenyl)-	NR50/53		*		
10391-47-6	19-Norkaur-16-en-18-oicacid,2,15-dihydroxy-,(2beta,4alpha,15alpha)-	Repr3;R63R52/53		*		
10397-30-5	Benzoylchloride,4-methyl-3-nitro-	Carc3;R40NR50/53;R43		*		
10397-68-9	Propanamide,2-chloro-N,N-dimethyl-	Repr3;R63		*		
10402-33-2	Benzeneaceticacid,2-methoxy-4-(2-propenyl)phenylester	Mut3;R68NR51/53		*		
10402-47-8	Pentanoicacid,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
10402-48-9	2-Butenoicacid,2,3-dimethyl-,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
10402-53-6	1-Propanone,3-[4-(2-ethoxy-2-phenylethyl)-1-piperaziny]-2-methyl-1-phenyl-,dihydrochloride	Mut3;R68R52/53;Xn;R22R43		*		
10402-90-1	1-Propanone,3-[4-(2-ethoxy-2-phenylethyl)-1-piperaziny]-2-methyl-1-phenyl-	Mut3;R68R52/53;Xn;R22R43		*		
10403-74-4	benzene,1,2-bis(phenoxyethyl)-	N;R50/53	*			
10414-75-2	Benzenamine,4-[(4-aminophenyl)methyl]-2-chloro-	Carc3;R40NR51/53;Xn;R22R43		*		
10415-75-5	KVIKSØLV(I)NITRAT	Tx;R26/27/28R33N;R50/53	*			
10415-86-8	Pentanoicacid,4-methylphenylester	NR50/53		*		
10423-86-6	Aceticacid,phenoxy-,2-[ethyl[4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]phenyl]amino]ethylester	Mut3;R68NR51/53;R43		*		
10431-47-7	SELENIOUSACID,(H2SEO3),DIPOTASSIUMSALT	T;R23/25R33N;R50/53	*			
10431-61-5	Oxirane,(4-ethenylphenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
10435-55-9	Benzoicacid,4-ethoxy-2-hydroxy-	Mut3;R68NR50;Xn;R22		*		
10436-39-2	1-Propene,1,1,2,3-tetrachloro-	Carc3;R40NR51/53		*		
10442-39-4	1-BUTANAMINIUM,N,N,N-TRIBUTYL-,CYANIDE	Tx;R26/27/28R32N;R50/53	*			
10443-46-6	9-Octadecenoicacid(Z)-,pentachlorophenylester	Carc3;R40		*		
10448-26-7	Decanoicacid,hexylester	NR50/53		*		
10451-12-4	KVIKSØLVPHOSPHAT(USPEC.)	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10453-86-8	RESMETHRIN	Xn;R22N;R50/53	*			*
10453-89-1	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-	Repr3;R63R52/53		*		
10458-14-7	Cyclohexanone,5-methyl-2-(1-methylethyl)-	Repr3;R63		*		
10460-00-1	9-Octadecen-1-amine,(Z)-,acetate	NR50/53;R43		*		
10463-02-2	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,ethylester	NR50/53;Xn;R22R43		*		
10463-20-4	Benzeneaceticacid,4-hydroxy-3-nitro-	Carc3;R40;Xn;R22R43		*		
10468-30-1	9-OCTADECENOICACID(Z)-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
10468-90-3	L-Tyrosine,O-(4-hydroxyphenyl)-3-iodo-	NR50/53;Xn;R22R43		*		
10471-28-0	Dodecanedioicacid,diethylester	NR50/53		*		
10471-96-2	Pentanoicacid,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53		*		
10474-32-5	1H-Inden-1-one,2,3-dihydro-2-methyl-2-phenyl-	Repr3;R63NR50		*		
10476-82-1	STRYCHNIDIN-10-ONE,COMP.D.WITHARSENICACID(H3ASO4)(1:1)	Tx;R26/28N;R50/53	*			
10476-87-6	STRYCHNIDIN-10-ONE,MONO(DIMETHYLARSINATE)	T;R23/25Tx;R26/28N;R50/53N;R50/53	*			
10482-42-5	2-Naphthalenesulfonicacid,5-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-8-[[4-(phenylazo)-6-sulfo-1-naphthalenyl]azo]-,trisodiumsalt	Carc3;R40		*		
10482-46-9	Azulene,1,2,3,3a,4,5,6,8a-octahydro-4,8-dimethyl-2-(1-methylethylidene)-	NR50/53		*		
10482-53-8	1,8,11,14-Heptadecatetraene,(Z,Z,Z)-	NR50/53		*		
10482-56-1	3-Cyclohexene-1-methanol,alpha,alpha,4-trimethyl-,(S)-	NR50/53		*		
10482-65-2	Pentanoicacid,3-phenyl-2-propenylester	NR50/53		*		
10482-77-6	6-Octen-1-ol,3,7-dimethyl-,benzoate	NR50/53		*		
10482-79-8	2-Propenoicacid,3-phenyl-,3,7-dimethyl-6-octenylester	NR50/53		*		
10484-13-6	Phenol,4-[[4-methoxyphenyl)methylene]amino]-,acetate(ester)	Mut3;R68;R43		*		
10484-23-8	1-Naphthaleneacetaldehyde,5,6,7,8-tetrahydro-	Repr3;R63		*		
10484-36-3	Benzene,2-methoxy-1-(pentyloxy)-4-(1-propenyl)-	Mut3;R68NR50/53		*		
10484-56-7	Naphthalene,2-butoxy-	Mut3;R68NR50/53		*		
10486-00-7	NATRIUMPEROXYBORAT-TETRAHYDRAT	Xi;R37Xi;R41Rep2;R61Rep3;R62	*			
10486-12-1	7-Octen-1-ol,3,7-dimethyl-,benzoate,(-)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10486-14-3	Benzeneaceticacid,3,7-dimethyl-7-octenylester,(S)-	NR50/53		*		
10486-19-8	Tridecanal-	NR50/53		*		
10486-26-7	6-Azulenol,1,2,3,3a,4,5,6,8a-octahydro-4,8-dimethyl-2-(1-methylethylidene)-,propanoate	NR50/53		*		
10486-47-2	Phenol,4-amino-2,3,6-trimethyl-,hydrochloride	Mut3;R68		*		
10486-48-3	Phenol,4-amino-2,6-dimethyl-,hydrochloride	Mut3;R68;Xn;R22R43		*		
10488-36-5	Ethanamine,N-methyl-2-[(2-methylphenyl)phenylmethoxy]-,hydrochloride	Mut3;R68NR51/53;Xn;R22		*		
10491-31-3	Phenol,4-(1,1-dimethylethyl)-,hydrogenphosphate,sodiumsalt	Repr3;R63NR50/53		*		
10496-15-8	Disulfide,dihexyl	NR50/53		*		
10496-16-9	Disulfide,diheptyl	NR50/53		*		
10496-51-2	Cyclohexanone,2-(2-furanylmethylene)-	Repr3;R63		*		
10507-50-3	13-Docosenoicacid,isopropylester,(Z)-	Mut3;R68		*		
10507-86-5	Benzaldehyde,3-ethyl-4-hydroxy-5-(1-methylethyl)-	Carc3;R40Mut3;R68NR51/53;R43		*		
10512-93-3	L-Valine,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Carc3;R40NR51/53		*		
10517-50-7	Benzenemethanol,2-amino-alpha-methyl-	Carc3;R40;Xn;R22R43		*		
10519-06-9	Benzene,1-butoxy-4-methyl-	NR50/53		*		
10520-81-7	Tetradecanoicacid,2-bromo-	Repr3;R63NR51/53;Xn;R22R43		*		
10522-32-4	Benzeneaceticacid,3,7-dimethyl-2,6-octadienylester,(Z)-	NR50/53		*		
10522-33-5	Pentanoicacid,3,7-dimethyl-2,6-octadienylester,(Z)-	NR50/53		*		
10523-35-0	Pyridine,2-nonyl-	NR50/53		*		
10524-07-9	2-Pentene,5-chloro-,(E)-	Mut3;R68Repr3;R63;R43		*		
10525-17-4	2-Propenoicacid,2-furanylmethylester	Carc3;R40NR50;R43		*		
10526-07-5	Benzenamine,3,3'-[1,3-phenylenebis(oxy)]bis-	NR50/53;Xn;R22R43		*		
10527-11-4	1H-Inden-5-ol,2,3-dihydro-3-(4-hydroxyphenyl)-1,1,3-trimethyl-	NR50/53		*		
10537-41-4	Benzaldehyde,4-hydroxy-3-methyl-5-(1-methylethyl)-	Mut3;R68;R43		*		
10537-73-2	1,3-Dioxolane,2-ethyl-2-methyl-4-[(oxiranylmethoxy)methyl]-	Carc3;R40;R43		*		
10537-86-7	Benzaldehyde,4-hydroxy-3,5-bis(1-methylethyl)-	Carc3;R40Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10538-58-6	Cholan-24-oicacid,12-hydroxy-3-oxo-,methylester,(5beta,12alpha)-	Repr3;R63NR50/53		*		
10539-19-2	Isoquinoline,3-ethyl-6,7-dimethoxy-1-(phenylmethyl)-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
10540-29-1	Ethanamine,2-[4-(1,2-diphenyl-1-butenyl)phenoxy]-N,N-dimethyl-,(Z)-	NR50/53;R43		*		
10541-29-4	o-Toluidine,N-methyl-,hydrochloride	Mut3;R68NR51/53		*		
10541-71-6	Benzene,1,4-dichloro-2-(trichloromethyl)-	NR50/53		*		
10541-83-0	Benzoicacid,4-(methylamino)-	Mut3;R68NR50;R43		*		
10547-40-7	1,4-Piperazinediethanamine,N,N'-bis(7-chloro-4-quinolinyl)-alpha,alpha'-dimethyl-	NR50/53		*		
10547-60-1	Methanone,(4-chlorophenyl)(4-methoxyphenyl)-	Mut3;R68NR50/53;R43		*		
10550-58-0	1,2-Propanediol,3-(hexadecyloxy)-,(R)-	NR50/53		*		
10552-74-6	1,3-Benzenedicarboxylicacid,5-nitro-,bis(1-methylethyl)ester	Mut3;R68		*		
10560-13-1	1,3-Benzenedicarboxylicacid,5-nitro-,diethylester	Mut3;R68;Xn;R22		*		
10563-23-2	1,3-Propanediamine,N-ethyl-	Repr3;R63;Xn;R22R43		*		
10563-70-9	1-Propanamine,3-(10,10-dimethyl-9(10H)-anthracenylidene)-N,N-dimethyl-,hydrochloride	Mut3;R68NR50/53		*		
10570-68-0	Phenol,4-cyclohexyl-2,6-dimethyl-	Mut3;R68NR50/53;R43		*		
10571-59-2	3-Pyridinecarboxylicacid,1-(4-chlorophenyl)-2-methylpropylester	NR50/53;Xn;R22R43		*		
10572-34-6	Phenol,2-cyclohexyl-4-iodo-3,5-dimethyl-	NR50/53		*		
10572-60-8	9,10-Anthracenedione,1-[(1-methylethyl)amino]-4-[(4-methylphenyl)amino]-	Carc3;R40NR51/53		*		
10573-17-8	Cholan-24-oicacid,3-hydroxy-6-oxo-,(3alpha,5alpha)-	Repr3;R63NR51/53		*		
10574-01-3	9-Octadecenamide,N-(1-methylethyl)-,(Z)-	NR50/53		*		
10579-93-8	Bicyclo[7.2.0]undec-4-ene,4,11,11-trimethyl-8-methylene-,[1S-(1R*,4E,9S*)]-	NR50/53		*		
10580-65-1	Oxirane,[[(nonyloxy)methyl]-	Carc3;R40NR51/53;R43		*		
10581-14-3	Phosphoricacid,monoocetylmonophenylester	Repr3;R63NR50		*		
10582-48-6	7H-Benz[e]inden-7-one,dodecahydro-3-hydroxy-3a-methyl-6-(3-oxobutyl)-,[3S-(3alpha,3aalpha,5abeta,6beta,9aalpha,9bbeta)-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
10586-07-9	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[(4,6-diamino-1,3,5-triazin-2-yl)amino]-	Mut3;R68NR51/53		*		
10588-01-9	DINATRIUMDICHROMAT	Xn;R21T;R25Tx;R26C;R34R42/43Carc2;R45Mut2;R46T;R48/23N;R50/53Rep2;R60	*			
10591-84-1	Thioperoxydicarbonicdiamide([(H2-N)C(S)]2-S2),N,N'-dimethyl-N,N'-diphenyl-	NR50/53;Xn;R22		*		
10592-13-9	2-Naphthacenecarboxamide,4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,monohydrochloride,[4S-(4alpha,4aalpaha,5alpha,5aalpaha,6alpha,12aalpaha)]-	Repr3;R63		*		
10595-45-6	2-Propenamamide,N-[2-(diethylamino)ethyl]-	Carc3;R40;Xn;R22R43		*		
10595-60-5	1,2-Ethanediamine,N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-	NR50/53		*		
10601-61-3	Propane,1-bromo-2-chloro-2-methyl-	Carc3;R40R52/53		*		
10603-63-1	STANNANE,TRIBUTYL((1-OXOOCTYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
10605-21-7	CARBENDAZIM	Mut2;R46N;R50/53Rep2;R60Rep2;R61	*			
11005-63-3	K-STROPHANTHIN	T;R23/25R33	*			
11006-14-7	Card-20(22)-enolide,3-[(2,6-dideoxy-4-O-beta-D-glucopyranosyl-beta-D-ribo-hexopyranosyl)oxy]-5,14,19-trihydroxy-,(3beta,5beta)-	Mut3;R68Repr3;R63		*		
11023-71-5	4H-1-Benzopyran-4-one,2,3-dihydro-5,7-dihydroxy-6-methyl-2-phenyl-,(S)-	Repr3;R63		*		
11031-45-1	Santalol-	NR50/53		*		
11050-62-7	2-Cyclopenten-1-one,2-methyl-3-(2-pentenyl)-	NR50/53		*		
11052-72-5	OligomycinA,12-deoxy-	NR50/53		*		
11066-49-2	Phenol,isononyl-	NR50/53		*		
11067-81-5	Benzenesulfonicacid,tetrapropylene-	Mut3;R68NR50/53;Xn;R22		*		
11067-82-6	Benzenesulfonicacid,tetrapropylene-,sodiumsalt	NR50/53;Xn;R22		*		
11081-15-5	4-isooctylphenol					*
11083-41-3	MERCURY,COMP.D.WITHTITANIUM(1:3)	Tx;R26/27/28R33N;R50/53	*			
11094-48-7	Cyclohexene,4-vinyl-,monoepoxide	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
11096-82-5	PCB1260	R33N;R50/53	*			*
11097-69-1	PCB1254	R33N;R50/53	*			*
11099-02-8	NICKELOXIDE	R43T;R48/23Carc1;R49R53	*			
11100-14-4	AROCLOR1268	R33N;R50/53	*			
11103-86-9	DIZINKKALIUMDICHROMAT	Xn;R22R43Carc1;R45N;R50/53	*			
11104-28-2	AROCLOR1221	R33N;R50/53	*			
11104-42-0	BISMUTHARSENAT(USPEC.)	T;R23/25N;R50/53	*			
11113-50-1	BORSYRE(USPEC.)	Rep2;R60Rep2;R61	*			
11113-70-5	BLYCHROMATSILICAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
11113-74-9	NICKELHYDROXIDE	Xn;R20/22Xi;R38T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
11113-75-0	NIKKELSULFID(USPEC.)	R43T;R48/23Carc1;R49N;R50/53Mut3;R68	*			
11120-22-2	BLYSILICAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
11130-12-4	NATRIUMBORAT-PENTAHYDRAT(USPEC.)	Rep2;R60Rep2;R61	*			
11132-10-8	Nickelpotassiumfluoride(Ni2K3F7)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
11138-47-9	NATRIUMPEROXYBORAT(USPEC.)	Xn;R22Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
11141-16-5	AROCLOR1232	R33N;R50/53	*			
12001-28-4	CROCIDOLIT	Carc1;R45T;R48/23	*			
12001-29-5	CHRYSOTIL	Carc1;R45T;R48/23	*			
12002-48-1	Benzene,trichloro-	Mut3;R68NR50/53;R43		*		*
12002-53-8	Cyclohexanecarboxylicacid,4(or5)-chloro-2-methyl-,1,1-dimethylethylester	Repr3;R63NR51/53		*		
12004-35-2	ALUMINUMNICKELOXIDE,(AL2NIO4)	R43T;R48/23Carc1;R49	*			
12005-75-3	TRIKOBBERARSENID	T;R23/25N;R50/53	*			
12005-86-6	SODIUMHEXAFLUOROARSENATE	T;R23/25N;R50/53	*			
12005-92-4	HOLMIUMARSENID	T;R23/25N;R50/53	*			
12006-09-6	THALLIUMARSENID	T;R23/25Tx;R26/28R33N;R50/53N;R51/53	*			
12006-12-1	YTTERBIUMARSENID	T;R23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
12006-15-4	TRICADMIUMDIARSENID	Xn;R20/21/22T;R23/25N;R50/53N;R50/53	*			
12006-40-5	ZINCARSENIDE,(ZN3AS2)	T;R23/25N;R50/53	*			
12007-00-0	NICKELBORIDE,(NIB)	R43T;R48/23Carc1;R49N;R50/53	*			
12007-01-1	NICKELBORIDE(NI2B)	R43T;R48/23Carc1;R49N;R50/53	*			
12007-02-2	NICKELBORIDE,(NI3B)	R43T;R48/23Carc1;R49N;R50/53	*			
12007-16-8	CHROMIUMBORIDE,(CRB2)	R43Carc2;R49N;R50/53	*			
12007-36-2	URANIUMBORIDE(UB2)	Tx;R26/28R33N;R51/53	*			
12007-84-0	URANIUMBORIDE(UB4)	Tx;R26/28R33N;R51/53	*			
12010-12-7	beryllium,compd.withniobium(12:1)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
12013-69-3	C.I.PIGMENTBROWN10	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12014-14-1	CADMIUMTITANIUMOXIDE(CDTIO3)	Xn;R20/21/22N;R50/53	*			
12014-28-7	CADMIUMPHOSPHID(Cd3P2)	Xn;R20/21/22N;R50/53	*			
12014-29-8	ANTIMONY,COMP.D.WITHCADMIUM(2:3)	Xn;R20/21/22Xn;R20/22N;R50/53N;R51/53	*			
12017-86-6	LEADCHROMATEHYDROXIDE(PB2(CRO4)(OH)2)	Xn;R20/22R33R43Carc2;R49N;R50/53N;R50/53Rep1;R61Rep3;R62	*			
12018-09-6	CHROMIUMSILICIDE(CRSI2)	R43Carc2;R49N;R50/53	*			
12023-90-4	BLYJERNOXID(Fe12PBO19)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12026-06-1	THALLIUMHYDROXIDE,(TL(OH))	Tx;R26/28R33N;R51/53	*			
12029-23-1	HAFNIUMLEADOXIDE(HFPBO3)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12031-65-1	lithiumnikkeloxid(LiNiO2)	R43T;R48/23Carc1;R49	*			
12034-30-9	DINATRIUMPLUMBAT(NA2PBO2)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12034-88-7	BLYNIOBIUMOXID(PBNB2O6)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12035-36-8	NIKKELDIOXID	R43T;R48/23Carc1;R49R53	*			
12035-38-0	NICKELTINOXIDE(NISNO3)	R43T;R48/23Carc1;R49	*			
12035-39-1	NIKKELTITANOXID(NITIO3)	R43T;R48/23Carc1;R49	*			
12035-64-2	NIKKELPHOSPHID(Ni2P)	R43T;R48/23Carc1;R49N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
12035-71-1	Heazlewoodite(Ni3S2)	R43T;R48/23Carc1;R49N;R50/53Mut3;R68	*			
12035-72-2	TRINIKKELDISULFID	R43T;R48/23Carc1;R49N;R50/53Mut3;R68	*			
12036-31-6	BLYTINOXID(PBSNO3)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12036-71-4	URANIUMOXIDEPEROXIDE(UO2(O2)),(T-4)-	Tx;R26/28R33N;R51/53	*			
12036-76-9	BLYOXIDSULFAT(PB2O(SO4))	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12036-87-2	YTTRIUMSELENIDE(Y2SE3)	T;R23/25R33N;R50/53	*			
12037-84-2	URANIUMPHOSPHIDE(U3P4)	Tx;R26/28R33N;R51/53	*			
12039-14-4	URANIUMSULFIDE(US2)	Tx;R26/28R33N;R51/53	*			
12039-17-7	THALLIUMSULFIDE(TL2S3)	Tx;R26/28R33N;R51/53	*			
12039-51-9	TERBIUMSELENIDE(TBSE)	T;R23/25R33N;R50/53	*			
12039-52-0	THALLIUM(I)SELENITE	T;R23/25Tx;R26/28R33R33N;R50/53N;R51/53	*			
12039-53-1	THULIUMSELENIDE(TMSE)	T;R23/25R33N;R50/53	*			
12039-54-2	YTTERBIUMSELENIDE(YBSE)	T;R23/25R33N;R50/53	*			
12039-55-3	TANTALUMSELENIDE(TASE2)	T;R23/25R33N;R50/53	*			
12039-85-9	URANIUMSILICIDE(USi2)	Tx;R26/28R33N;R51/53	*			
12040-13-0	THALLIUMTELLURIDE(TL2TE)	Tx;R26/28R33N;R51/53	*			
12040-56-1	MERCURY,(METHYLENEBIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-	Tx;R26/27/28R33N;R50/53	*			
12040-72-1	natriumperborat-monohydrat	Xn;R22Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
12044-16-5	JERN(III)ARSENID	T;R23/25N;R50/53	*			
12044-20-1	GALLIUMARSENIDPHOSPHID(Ga2AsP)	T;R23/25N;R50/53	*			
12044-21-2	TRIKALIUMARSENID	T;R23/25N;R50/53	*			
12044-22-3	TRILITHIUMARSENID	T;R23/25N;R50/53	*			
12044-25-6	TRINATRIUMARSENID	T;R23/25N;R50/53	*			
12044-42-7	COBALTDIARSENID	T;R23/25N;R50/53	*			
12044-49-4	MAGNESIUMARSENIDE,(MG3AS2)	T;R23/25N;R50/53	*			
12044-54-1	DIARSENTRITELLURID	T;R23/25N;R50/53	*			
12044-55-2	ZINCARSENIDE,(ZNAS2)	T;R23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
12044-79-0	ARSEN(II)SULFID	T;R23/25N;R50/53	*			
12045-87-3	DINATRIUMTETRABORAT-TETRAHYDRAT	Rep2;R60Rep2;R61	*			
12045-88-4	TINCALCONITE	Rep2;R60Rep2;R61	*			
12048-28-1	BISMUTH,COMP.D.WITHLEAD(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12054-48-7	NIKKEL(II)HYDROXID	Xn;R20/22Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
12056-51-8	POTASSIUMTITANIUMOXIDE(K2Ti6O13)	Carc3;R40	*			
12059-14-2	NICKELSILICIDE(Ni2Si)	R43T;R48/23Carc1;R49N;R50/53	*			
12059-89-1	DIBLYOXID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12060-00-3	C.I.PIGMENTYELLOW47	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12060-01-4	BLYZIRCONIUMOXID(PbZrO3)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12065-68-8	LEADTANTALUMOXIDE(PbTa2O6)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12065-90-6	BLYOXIDSULFAT(Pb5O4(SO4))	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12067-45-7	TITANIUMSELENIDE(TiSe2)	T;R23/25R33N;R50/53	*			
12067-46-8	TUNGSTENSELENIDE,(WSe2)	T;R23/25R33N;R50/53	*			
12068-19-8	3,6,9,12,15-Pentaoxaheptadecan-1-ol,17-(nonylphenoxy)-,dihydrogenphosphate,disodiumsalt	Repr3;R63NR50/53		*		
12068-61-0	NIKKELDIARSENID	R43T;R48/23Carc1;R49N;R50/53	*			
12068-90-5	KVIKSØLVTELLURID	Tx;R26/27/28R33N;R50/53	*			
12069-00-0	LEADSELENIDE(PbSe)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12122-67-7	Zineb					*
12137-08-5	NIKKEL(I)SULFID	R43T;R48/23Carc1;R49N;R50/53Mut3;R68	*			
12137-12-1	TRINIKKELTETRASULFID	R43T;R48/23Carc1;R49N;R50/53	*			
12137-74-5	BLYDISULFID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
12138-21-5	URANIUMSELENIDE(USE2)	T;R23/25Tx;R26/28R33R33N;R50/53N;R51/53	*			
12138-37-3	URANIUMTELLURIDE(UTE2)	Tx;R26/28R33N;R51/53	*			
12139-23-0	CADMIUMZIRCONIUMOXIDE(CDZRO3)	Xn;R20/21/22N;R50/53	*			
12141-20-7	LEADOXIDEPHOSPHONATE,(PB3O2(HPO3))	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12142-88-0	NICKELTELLURIDE	R43T;R48/23Carc1;R49N;R50/53	*			
12161-82-9	BERTRANDITE,(BE4(OH)2O(SIO3)2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
12166-47-1	ZIRCONIUMSELENIDE(ZRSE2)	T;R23/25R33N;R50/53	*			
12172-67-7	ACTINOLIT(Ca2((Mg0,5-0,89Fe0,11-0,5)4,5-5Al0,0,5)(Si7,5-8Al0,0,5)(OH)2O22)	Carc1;R45T;R48/23	*			
12172-73-5	AMOSIT	Carc1;R45T;R48/23	*			
12179-04-3	dinatriumtetraborat-pentahydrat	Rep2;R60Rep2;R61	*			
12185-64-7	CADMIUMCHLORIDEPHOSPHATE(CD5CL(PO4)3)	Xn;R20/21/22N;R50/53	*			
12187-14-3	NIOBATE(NB2O74-),CADMIUM(1:2)	Xn;R20/21/22N;R50/53	*			
12201-89-7	NICKELSILICIDE(NISI2)	R43T;R48/23Carc1;R49N;R50/53	*			
12202-17-4	LEADOXIDESULFATE,(PB4O3(SO4))	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12205-72-0	LEADCHLORIDEOXIDE(PB8CL2O7)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12217-43-5	9,10-Anthracenedione,1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]-	Carc3;R40Mut3;R68NR50/53		*		
12217-64-0	1,3-Naphthalenedisulfonicacid,7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis-,tetrasodiumsalt	Mut3;R68		*		
12217-80-0	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-trone,4,11-diamino-2-(3-methoxypropyl)-	Carc3;R40Mut3;R68NR51/53;R43		*		
12222-04-7	C.I.DIRECTBLUE199	Xn;R22Xn;R48/22N;R51/53	*			
12223-91-5	[1,1'-Biphenyl]-2-ol,5-[[4-[(2,4-dinitrophenyl)amino]phenyl]azo]-	NR50/53;R43		*		
12224-02-1	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-,tetrasodiumsalt	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
12225-06-8	2-Naphthalenecarboxamide,N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-	Carc3;R40Mut3;R68NR51/53		*		
12227-50-8	[1,1'-Biphenyl]-4-carboxamide,4',4'''-azobis[N-(9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40Mut3;R68Repr3;R63		*		
12228-40-9	BERYLLIUMBORIDE(BEB2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12232-25-6	BERYLLIUMSELENIDE(BESE)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12232-27-8	BERYLLIUMTELLURIDE(BETE)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12232-67-6	beryllium,compd.withtitanium(12:1)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12235-21-1	[1,1'-Biphenyl]-4-ol,3-[[4-[2-(sulfooxy)ethoxy]phenyl]azo]-,monosodiumsalt	Carc3;R40Mut3;R68		*		
12236-64-5	2-Naphthalenecarboxamide,N-[4-(acetylamino)phenyl]-4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxy-	Carc3;R40Mut3;R68		*		
12236-82-7	2-Anthracenesulfonicacid,1-amino-4-[[4-[[4-chloro-6-[[3(or4)-sulfofenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulfofenyl]amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40Mut3;R68R52/53		*		
12246-80-9	Narceine,ethyl-,hydrochloride	Mut3;R68Repr3;R63		*		
12255-36-6	TRIANTIMONARSENID	Xn;R20/22T;R23/25N;R50/53N;R51/53	*			
12255-50-4	TRIBARIUMDIARSENID	T;R23/25N;R50/53	*			
12266-38-5	ANTIMONY,COMP.D.WITHLEAD(1:1)	Xn;R20/22Xn;R20/22R33N;R50/53N;R51/53Rep1;R61Rep3;R62	*			
12267-73-1	DINATRIUMTETRABORAT-HYDRAT(USPEC.)	Rep2;R60Rep2;R61	*			
12268-84-7	LEADHYDROXIDENITRATE(PB(OH)(NO3))	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12269-82-8	2-Anthracenesulfonicacid,1-amino-4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40NR50/53		*		
12271-72-6	GERMANIUMARSENIDE,(GEAS)	T;R23/25N;R50/53	*			
12275-07-9	LEAD,(2-BUTENEDIOATO(2-))TRIOXOTETRA-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
12292-07-8	CADMIUMTANTALUMOXIDE(CDTA2O6)	Xn;R20/21/22N;R50/53	*			
12299-51-3	VANADIUMSELENIDE(VSE2)	T;R23/25R33N;R50/53	*			
12344-40-0	KVIKSØLV(II)DISØLV TETRAIODID	Tx;R26/27/28R33N;R50/53	*			
12372-45-1	NIOBATE(1-),PENTADECAOXODIPLUMBATEPENTA-,POTASSIUM	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12396-77-9	NIOBIUMTHALLIUMOXIDE,(NBTLO3)	Tx;R26/28R33N;R51/53	*			
12400-16-7	BERYLLIUM,COMP.D.WITHVANADIUM(12:1)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12403-82-6	LEAD,DIHYDROXY(2,4,6-TRINITRO-1,3-BENZENEDIOLATO(2-))DI-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12408-10-5	Benzene,tetrachloro-	Mut3;R68NR50/53		*		
12412-52-1	SENARMONTITE	Carc3;R40	*			
12417-99-1	TRISØLV ARSENIID	T;R23/25N;R50/53	*			
12427-38-2	MANEB	Xn;R20Xi;R36R43N;R50/53Rep3;R63	*			*
12429-94-6	BERYLLIUMBORIDE(BEB6),(OC-6-11)-	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12433-14-6	COPPERCHROMATEHYDROXIDE(CU3(OH)4(CRO4))	R43Carc2;R49N;R50/53	*			
12433-50-0	CHROMATE(2-),HEPTADECAOXOTETRAZINCATETETRA-,DIPOTASSIUM	Xn;R22R43Carc1;R45N;R50/53	*			
12435-47-1	GERMANIUMLEADOXIDE(GEPB2O4)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12510-42-8	ERIONIT(USPEC.)	Carc1;R45	*			
12519-85-6	NICKELHYDROXIDESILICATE(NI3(OH)4(SI2O5))	R43T;R48/23Carc1;R49N;R50/53	*			
12536-51-5	BERYLLIUMBORIDE(BE2B)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12536-52-6	BERYLLIUMBORIDE(BE4B)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
12578-12-0	LEAD,BIS(OCTADECANOATO)DIOXOTRI-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12607-70-4	TRINIKKELCARBONATTETRAHYDROXID	Xn;R20/22Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
12612-21-4	ARSENSULFID(USPEC.)	T;R23/25N;R50/53	*			
12619-90-8	NICKELBORIDE	R43T;R48/23Carc1;R49N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
12626-81-2	LEADTITANIUMZIRCONIUMOXIDE	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12640-89-0	SELENIUMOXIDE	T;R23/25R33N;R50/53	*			
12642-23-8	PCTAroclor5442					*
12653-76-8	NIKKELTITANOXID(USPEC.)	R43T;R48/23Carc1;R49	*			
12656-85-8	C.I.PIGMENTRED104	R33Carc2;R45N;R50/53Rep1;R61Rep3;R62	*			
12672-29-6	AROCLOR1248	R33N;R50/53	*			*
12673-58-4	molybdennikkeloxid	R43T;R48/23Carc1;R49	*			
12737-30-3	cobaltnikkeloxid	R43T;R48/23Carc1;R49	*			
12737-87-0	KANECHLOR400	R33N;R50/53	*			
12737-98-3	TUNGSTICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12765-51-4	LEADOXIDESULFATE	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
12771-68-5	5-Pyrimidinemethanol,alpha-cyclopropyl-alpha-(4-methoxyphenyl)-	Mut3;R68R52/53		*		
12789-03-6	Chlordane					*
13001-28-0	Benzene,1-chloro-4-(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
13001-38-2	Benzonitrile,2-[2-[4-[2-(4-cyanophenyl)ethenyl]phenyl]ethenyl]-	NR50/53		*		
13001-39-3	Benzonitrile,2,2'-(1,4-phenylenedi-2,1-ethenediyl)bis-	NR50/53		*		
13001-40-6	Benzonitrile,4,4'-(1,4-phenylenedi-2,1-ethenediyl)bis-	NR50/53		*		
13005-52-2	Glycine,N-methyl-N-(1-oxododecyl)-,ethylester	NR50/53		*		
13006-05-8	Sulfuricacid,monoctadecylester,magnesiumsalt	Mut3;R68Repr3;R63		*		
13009-99-9	Benzenesulfonamide,4-(aminomethyl)-,monoacetate	Mut3;R68;R43		*		
13010-07-6	Guanidine,N'-nitro-N-nitroso-N-propyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
13010-08-7	Guanidine,N-butyl-N'-nitro-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
13010-10-1	Guanidine,N'-nitro-N-nitroso-N-pentyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
13010-47-4	Urea,N-(2-chloroethyl)-N'-cyclohexyl-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
13012-54-9	Ethanethioicacid,S-(3-chloropropyl)ester	Repr3;R63R52/53;Xn;R22		*		
13013-17-7	2-Propanol,1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)-,(±)-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13014-18-1	Benzene,2,4-dichloro-1-(trichloromethyl)-	NR50/53		*		
13014-24-9	Benzene,1,2-dichloro-4-(trichloromethyl)-	NR50/53		*		
13025-07-5	Butanoicacid,3-oxo-,4-[(1-oxo-2-propenyl)oxy]butylester	Carc3;R40		*		
13029-08-8	2,2'-DICHLORBIPHENYL	R33N;R50/53	*			
13031-43-1	Ethanone,1-[4-(acetyloxy)phenyl]-	Repr3;R63		*		
13036-83-4	1,3,5-Triazine,1,3,5-tributylhexahydro-	NR50/53;R43		*		
13042-18-7	Benzenepropanamine,gamma-phenyl-N-(1-phenylethyl)-	NR50/53;Xn;R22		*		
13043-66-8	2-Tridecene,1,1-diethoxy-,(Z)-	NR50/53		*		
13048-34-5	2-Propenoicacid,1,10-decanediylester	Carc3;R40NR50/53		*		
13049-13-3	4,4'-Dihydroxy-3,3',5,5'-tetrachlorobiphenyl					*
13050-47-0	Benzoicacid,3-methyl-,hydrazide	Carc3;R40NR50;Xn;R22		*		
13058-12-3	2,6-Octadienoicacid,3,7-dimethyl-,ethylester	Carc3;R40NR51/53		*		
13061-28-4	Ethanone,1-(2,4,5-trichlorophenyl)-	NR50/53;Xn;R22R43		*		
13063-60-0	Morpholine,4-octyl-	NR50/53;R43		*		
13065-83-3	Benzenesulfonamide,3-amino-4-methyl-N-phenyl-	Mut3;R68NR51/53		*		
13067-93-1	CYANOFENPHOS	Xn;R21T;R25Xi;R36T;R39/25N;R51/53	*			
13071-79-9	S-tert-BUTYLTHIOMETHYL-O,O-DIETHYLDITHIOPHOSPHAT	Tx;R27/28N;R50/53	*			
13073-35-3	L-Homocysteine,S-ethyl-	Mut3;R68		*		
13074-31-2	Isoquinoline,1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-	Repr3;R63		*		
13074-63-0	Cyclopentanone,3-methyl-2-pentyl-	Repr3;R63		*		
13074-65-2	Cyclopentanone,2-hexyl-	Repr3;R63NR51/53		*		
13074-68-5	INDIUM(III)CYANID	Tx;R26/27/28R32N;R50/53	*			
13078-13-2	Piperazine,1-(3-methylphenyl)-,dihydrochloride	NR50/53;Xn;R22R43		*		
13078-14-3	Piperazine,1-(4-methylphenyl)-,dihydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
13078-15-4	Piperazine,1-(3-chlorophenyl)-,monohydrochloride	NR50/53;Xn;R22R43		*		
13078-21-2	Aceticacid,(2-methoxyphenoxy)-,ethylester	Mut3;R68		*		
13078-45-0	2-Propanol,1,1'-[1,2-ethanediy]bis(oxy)]bis[3-chloro-	Repr3;R63R52/53;Xn;R22R43		*		
13078-76-7	Benzenethanamine,3,4-dimethoxy-N-methyl-,hydrochloride	Mut3;R68		*		
13080-43-8	2-Naphthalenol,propanoate	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13080-86-9	Benzenamine,4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-	Carc3;R40NR50/53;Xn;R22R43		*		
13080-89-2	Benzenamine,4,4'-[sulfonylbis(4,1-phenyleneoxy)]bis-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
13081-17-9	Phenol,4-chloro-2-cyclohexyl-	NR50/53;Xn;R22R43		*		
13085-50-2	5'-Cytidylicacid,2'-deoxy-,disodiumsalt	Carc3;R40		*		
13086-84-5	Phosphonicacid,bis(1,1-dimethylethyl)ester	Mut3;R68Repr3;R63		*		
13086-86-7	Phosphonicacid,bis(1,3-dimethylbutyl)ester	Mut3;R68Repr3;R63R52/53		*		
13087-53-1	D-Glucitol,1-deoxy-1-(methylamino)-,3-(acetylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoate(salt)	Repr3;R63NR51/53		*		
13093-88-4	4-Piperidinol,1-[3-(2-methoxy-10H-phenothiazin-10-yl)-2-methylpropyl]-	Mut3;R68NR50/53		*		
13094-04-7	9-OCTADECENOICACID,12-HYDROXY-,LEAD(2+)SALT(2:1),(R-(Z))-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13095-41-5	2-Naphthalenol,dihydrogenphosphate	Mut3;R68Repr3;R63R52/53		*		
13099-35-9	Heptadecanoicacid,17-bromo-	Carc3;R40NR50/53		*		
13103-34-9	Androsta-1,4-dien-3-one,17-[(1-oxo-10-undecenyl)oxy]-,(17beta)-	Repr3;R63		*		
13106-15-5	Sulfuricacid,monododecylester,compd.withN,N-diethylcyclohexanamine(1:1)	Mut3;R68Repr3;R63		*		
13106-47-3	CARBONICACID,BERYLLIUMSALT(1:1)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
13114-87-9	Urea,[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
13115-40-7	10H-Phenothiazine-2-sulfonamide,10-[2-(dimethylamino)propyl]-N,N-dimethyl-,monomethanesulfonate	NR50/53		*		
13117-94-7	Benzenamine,2-(1,1-dimethylethyl)-6-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
13121-70-5	TRICYCLOHEXYLTINHYDROXID	Xn;R20/21/22N;R50/53	*			
13124-18-0	Hydrazine,(3,4-dichlorophenyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
13124-69-1	Bicyclo[4.1.0]heptan-3-one,4,7,7-trimethyl-	Repr3;R63R52/53		*		
13127-82-7	Ethanol,2,2'-(9-octadecenylimino)bis-,(Z)-	NR50/53;R43		*		
13138-45-9	NIKKEL(II)NITRAT	Xn;R20/22Xi;R38Xi;R41R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68O;R8	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13138-48-2	[1,1'-Binaphthalene]-4,4'-diamine,3,3'-dimethyl-	Mut3;R68NR50/53;Xn;R22		*		
13144-88-2	Ethanone,1-(2,4,4,5,5-pentamethyl-1-cyclopenten-1-yl)-	NR50/53		*		
13145-01-2	Acetamide,N,N'-[(phenylmethylene)di-4,1-phenylene]bis-	NR50/53;R43		*		
13147-57-4	Aceticacid,(phosphonooxy)-	Repr3;R63		*		
13150-00-0	Ethanol,2-[2-[2-(dodecyloxy)ethoxy]ethoxy]-,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
13152-89-1	Phthalazine,1,2,3,4-tetrahydro-	Carc3;R40		*		
13159-52-9	2-Propenoicacid,2-methyl-,3-chloro-2-hydroxypropylester	Repr3;R63;Xn;R22R43		*		
13159-80-3	4-Pyridinamine,N-[(4-chlorophenyl)methyl]-	Carc3;R40NR51/53		*		
13164-93-7	C.I.DIRECTORANGE1	Carc2;R45	*			
13167-25-4	1H-Pyrrole-2,5-dione,1-(2,4,6-trichlorophenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
13171-00-1	Ethanone,1-[6-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl-1H-inden-4-yl]-	Repr3;R63NR50/53		*		
13171-21-6	PHOSPHAMIDON(USPEC.)	T;R24Tx;R28N;R50/53Mut3;R68	*			
13171-25-0	Piperazine,1-[(2,3,4-trimethoxyphenyl)methyl]-,dihydrochloride	Mut3;R68;Xn;R22R43		*		
13177-49-6	1-Eicosanol,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
13177-52-1	Sulfuricacid,monodecylester,ammoniumsalt	Mut3;R68Repr3;R63		*		
13181-17-4	BROMOFENOXIM	Xn;R22N;R50/53	*			
13184-86-6	Phenol,4-(ethoxymethyl)-2-methoxy-	Mut3;R68;Xn;R22		*		
13187-06-9	Piperidine,1-methyl-4-(9H-thioxanthen-9-ylidene)-,(Z)-2-butenedioate(1:1)	Mut3;R68NR51/53		*		
13187-99-0	Dodecane,2-bromo-	Repr3;R63NR51/53;Xn;R22		*		
13191-36-1	Thiophene,2,5-dibromo-3-methyl-	NR50/53;Xn;R22R43		*		
13194-48-4	ETHOPROPHOS	T;R25Tx;R26/27R43N;R50/53	*			
13194-67-7	Benzene,4-fluoro-2-iodo-1-methyl-	NR50/53;Xn;R22		*		
13205-46-4	Benzoicacid,4-(1-methylethoxy)-	Mut3;R68;R43		*		
13205-49-7	Benzoicacid,4-(ethylthio)-	Repr3;R63NR50		*		
13207-27-7	Phenol,4-methyl-2-nonyl-	NR50/53;R43		*		
13209-15-9	Benzene,1,2-bis(dibromomethyl)-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13209-41-1	Pregna-1,4,9(11)-triene-3,20-dione,17,21-dihydroxy-16-methyl-, (16alpha)-	Repr3;R63R52/53		*		
13211-15-9	Bicyclo[2.2.1]heptan-2-one,3,3-dimethyl-	Repr3;R63R52/53		*		
13214-29-4	Propane,1,1-dimethoxy-3-(methylthio)-	NR50/53		*		
13215-88-8	2-Cyclohexen-1-one,4-(2-butenylidene)-3,5,5-trimethyl-	Repr3;R63NR51/53		*		
13222-16-7	Hexanamide,N,N'-1,6-hexanediylobis[2-ethyl-	NR50/53		*		
13228-39-2	1H-Indole,1-ethyl-2-phenyl-	Mut3;R68NR50/53		*		
13234-79-2	[1,1'-Biphenyl]-2-carboxamide	Repr3;R63		*		
13235-12-6	3-Quinolinol,4-bromo-2-methyl-	NR50/53;Xn;R22		*		
13236-00-5	1-Propanol,3-(oxiranylmethoxy)-2,2-bis[(oxiranylmethoxy)methyl]-	Carc3;R40;R43		*		
13236-02-7	Oxirane,2,2',2''-[1,2,3-propanetriyltris(oxymethylene)]tris-	Carc3;R40;R43		*		
13241-32-2	4H-1-Benzopyran-4-one,7-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-, (S)-	Mut3;R68		*		
13241-33-3	4H-1-Benzopyran-4-one,7-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-, (S)-	Mut3;R68		*		
13243-65-7	1,4-Naphthalenedione,2,3-dibromo-	NR50/53;Xn;R22R43		*		
13244-33-2	Benzenesulfonicacid,2-amino-5-methoxy-	Mut3;R68R52/53		*		
13246-02-1	2,4,6(1H,3H,5H)-Pyrimidinetrione,1-[2-[(aminocarbonyl)oxy]-3-butoxypropyl]-5-ethyl-5-phenyl-	Carc3;R40Repr3;R63		*		
13246-32-7	ARSINE,1,2-PHENYLENEBIS(DIMETHYL-	T;R23/25N;R50/53	*			
13248-55-0	Benzenesulfonamide,5-amino-N-(2-hydroxyethyl)-2-methyl-	Carc3;R40;R43		*		
13255-50-0	Benzamide,4-formyl-N-(1-methylethyl)-	Repr3;R63;Xn;R22		*		
13257-44-8	2-Nonyne,1,1-dimethoxy-	Mut3;R68NR50/53		*		
13258-43-0	androsta-1,4-diene-3,17-dione,cyclic17-(2,2-dimethyltrimethyleneacetal)	N;R50/53	*			
13264-92-1	beta-D-Glucopyranoside,2-nitrophenyl2-(acetylamino)-2-deoxy-	Carc3;R40Mut3;R68		*		
13273-90-0	1,3-Dioxane,2-hexyl-5,5-dimethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13281-14-6	Benzene,1-(3-phenoxyphenoxy)-3-(4-phenoxyphenoxy)-	Mut3;R68		*		
13282-70-7	Octadecanamide,N-[3-(dimethylamino)propyl]-,monoacetate	NR50/53		*		
13282-82-1	2-Propenoicacid,3-butoxy-2-hydroxypropylester	Carc3;R40;R43		*		
13287-49-5	Thiocyanicacid,(4-nitrophenyl)methylester	NR50/53;Xn;R22		*		
13288-50-1	2-Propenamide,N-(1-methylundecyl)-	Carc3;R40NR50/53		*		
13294-23-0	MERCURY,BIS((TRIMETHYLSILYL)METHYL)-	Tx;R26/27/28R33N;R50/53	*			
13297-07-9	1,3-Dioxane,2-(2-chloroethyl)-	Mut3;R68Repr3;R63;Xn;R22R43		*		
13301-33-2	2,7-Naphthalenedisulfonicacid,5-amino-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-	Carc3;R40NR51/53		*		
13301-61-6	Propanenitrile,3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]-	NR50/53		*		
13302-00-6	MERCURY,(2-ETHYLHEXANOATO)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
13302-06-2	STANNANE,((METHYLSULFONYL)OXY)TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
13302-08-4	STANNANE,((METHYLSULFONYL)OXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
13311-72-3	Phenol,4-bromo-2,3,6-trichloro-	Carc3;R40NR50/53;Xn;R22R43		*		
13311-84-7	Propanamide,2-methyl-N-[4-nitro-3-(trifluoromethyl)phenyl]-	Carc3;R40NR50/53		*		
13313-45-6	Benzenamine,3-(methylthio)-N-phenyl-	NR50/53;R43		*		
13318-07-5	Butanedioicacid,2,3-dihydroxy-[R-(R*,R*)]-,bis(2-ethylhexyl)ester	NR50/53		*		
13318-19-9	1,3,5-Triazine,hexahydro-1,3,5-tris[3-(oxiranylmethoxy)-1-oxopropyl]-	Carc3;R40;R43		*		
13319-69-2	Methanone,(2,3-dimethylphenyl)phenyl-	Repr3;R63;R43		*		
13320-31-5	1-Aziridinepropanoicacid,beta-methyl-,(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl)ester	Carc3;R40Mut3;R68Repr3;R63		*		
13320-32-6	1-Aziridineaceticacid,alpha-methyl-,[(1-methylethylidene)bis(4,1-phenyleneoxy)]di-2,1-ethanediylester	Carc3;R40Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13320-34-8	1-Aziridineaceticacid,alpha-ethyl-,(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl)ester	Carc3;R40Repr3;R63		*		
13324-11-3	Benzoicacid,2-chloro-4-nitro-,methylester	NR50/53;Xn;R22R43		*		
13324-20-4	2-Anthracenesulfonicacid,1-amino-4-[[3-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40R52/53		*		
13325-10-5	1-Butanol,4-amino-	Repr3;R63;R43		*		
13325-57-0	Barbituricacid,5-(1-antraquinonylazo)-	Carc3;R40		*		
13327-32-7	BERYLLIUMHYDROXID	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
13329-40-3	Ethanone,1-(4-iodophenyl)-	Repr3;R63NR51/53;Xn;R22		*		
13331-52-7	TRIBUTYLTINACRYLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
13331-93-6	Phenol,2,6-dimethyl-4-nitroso-	Mut3;R68;Xn;R22R43		*		
13333-91-0	9H-Xanthene,3,6-dimethyl-	NR50/53		*		
13338-63-1	Benzeneacetonitrile,3,4,5-trimethoxy-	Mut3;R68;R43		*		
13339-01-0	Piperazine,1-(2-ethoxyphenyl)-	Mut3;R68NR50;Xn;R22		*		
13345-09-0	2,4(1H,3H)-Pyrimidinedione,6-phenyl-	Carc3;R40		*		
13347-41-6	9H-Xanthene-9-carboxylicacid,2-[bis(1-methylethyl)amino]ethylester	Mut3;R68Repr3;R63NR50/53		*		
13347-42-7	Phenol,4-chloro-2-cyclopentyl-	NR50/53;Xn;R22R43		*		
13348-41-9	1,6-Hexanediamine,N,N'-dicyclohexyl-	NR50/53		*		
13352-70-0	Ethanamine,2-[[1-(4-chlorophenyl)cyclohexyl]oxy]-N,N-diethyl-,hydrochloride	NR50/53		*		
13354-35-3	9,10-Anthracenedione,1-(phenylthio)-	Carc3;R40NR50/53		*		
13356-08-6	BIS(TRIS(2-METHYL-2-PHENYLPROPYL)TIN)OXID	Tx;R26Xi;R36/38N;R50/53	*			
13360-45-7	Urea,N'-(4-bromo-3-chlorophenyl)-N-methoxy-N-methyl-	NR50/53		*		
13360-57-1	DIMETHYLSULFAMOYLCHLORID	Xn;R21/22Tx;R26C;R34Carc2;R45	*			
13360-61-7	1-Pentadecene	NR50/53		*		
13364-32-4	Benzeneethanamine,N-[(2-chlorophenyl)methyl]-alpha-methyl-,(+)-	NR50/53;Xn;R22		*		
13367-92-5	ARSINOTHIOUSACID,METHYL-,ANHYDROSULFIDE	T;R23/25N;R50/53	*			
13368-65-5	Cyclohexanone,3-methyl-,(R)-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13370-48-4	Aceticacid,(4-chloro-2,5-dimethylphenoxy)-	Carc3;R40;Xn;R22R43		*		
13371-73-8	Ethanol,2-(cyclohexylphenylamino)-	Mut3;R68;R43		*		
13377-98-5	Propionitrile,3-[N-(2-hydroxyethyl)-4-[(2-hydroxy-4-nitrophenyl)azo]-m-toluidino]-	Mut3;R68NR51/53		*		
13380-80-8	2-Cyclopenten-1-one,3-methyl-2-(phenylmethyl)-	Mut3;R68Repr3;R63NR50/53		*		
13380-94-4	4,7-Methano-5H-inden-5-one,octahydro-	Repr3;R63		*		
13385-20-1	Phosphoricacid,(1-methylethylidene)di-4,1-phenylenetetakis(2-methylphenyl)ester	Mut3;R68Repr3;R63		*		
13386-60-2	Ethanol,2-[ethyl(4-methylphenyl)amino]-	Mut3;R68NR51/53;R43		*		
13390-46-0	2,7-Naphthalenedisulfonicacid,3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-5-[[phenylsulfonyl]amino]-,disodiumsalt	Carc3;R40		*		
13391-15-6	Oxiranemethanamine,N-cyclohexyl-N-(oxiranylmethyl)-	Carc3;R40Repr3;R63;Xn;R22R43		*		
13391-39-4	Benzene,1-chloro-3-(chlorophenylmethyl)-	NR50/53		*		
13393-93-6	1-Phenanthrenemethanol,tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-	NR50/53		*		
13395-73-8	2-Cyclohexen-1-one,4,4,6-trimethyl-	Repr3;R63R52/53;Xn;R22		*		
13395-76-1	Cyclohexanone,2,3-dimethyl-	Repr3;R63		*		
13397-95-0	9,12-Octadecadienoicacid(Z,Z)-,1-[(phosphonoxy)methyl]-1,2-ethanediylester	Repr3;R63		*		
13399-90-1	1H-Pyrazole,3-(4-chlorophenyl)-1-[4-(ethenylsulfonyl)phenyl]-4,5-dihydro-	NR50/53		*		
13406-89-8	1,3-BENZENEDIOL,2,4-DINITRO-,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13410-01-0	SELENICACID,DISODIUMSALT	T;R23/25R33N;R50/53	*			
13410-58-7	Oxirane,2,2'-[(1-methylethylidene)bis(4,1-cyclohexanediyloxymethylene)]bis-	Carc3;R40R52/53;R43		*		
13411-16-0	2-Pyridinemethanol,6-[2-(5-nitro-2-furanyl)ethenyl]-	Carc3;R40		*		
13414-54-5	Benzene,1-[(2-methyl-2-propenyl)oxy]-2-nitro-	Carc3;R40;Xn;R22		*		
13414-58-9	Phenol,2-(2-methylallyl)-6-nitro-	Carc3;R40NR51/53;R43		*		
13416-97-2	Oxirane,2,2'-[2-butene-1,4-diylbis(oxyethylene)]bis-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
13417-08-8	1-Hexadecanamine,N-methyl-	Mut3;R68NR50/53		*		
13418-49-0	1H-Naphth[2,3-f]isoindole-1,5,10-trione,4,11-diamino-2,3-dihydro-3-imino-2-(3-methoxypropyl)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13421-39-1	Phenol,4-(1,1-dimethylethyl)-,dihydrogenphosphate	Repr3;R63NR50/53		*		
13422-90-7	1-Butanamine,N-butyl-N-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
13423-61-5	MAGNESIUMCHROMAT	R43Carc2;R49N;R50/53	*			
13424-46-9	BLYAZID	Xn;R20/22E;R3R33N;R50/53Rep1;R61Rep3;R62	*			
13425-53-1	Phenol,4,4'-(1,2-diethyl-1,2-ethenediyl)bis-,bis(dihydrogenphosphate)	Mut3;R68Repr3;R63NR50/53		*		
13431-34-0	Hydrazinecarbothioamide,N-ethyl-	Carc3;R40;Xn;R22		*		
13432-32-1	9,10-Anthracenedione,1-amino-2,4-dichloro-	Carc3;R40		*		
13434-00-9	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,2-ethylhexylester,[1R-(1alpha,4abeta,4balpha,10aalpha)]-	Repr3;R63		*		
13435-20-6	TETRAETHYLAMMONIUMCYANID	Tx;R26/27/28R32N;R50/53	*			
13443-29-3	Oxiranemethanol,benzoate	Carc3;R40;Xn;R22R43		*		
13445-75-5	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,1-(1-phenylpentyl)ester	Repr3;R63		*		
13446-72-5	RUBIDIUMCHROMAT	R43Carc2;R49N;R50/53	*			
13446-73-6	RUBIDIUMDICHROMATE	R43Carc2;R49N;R50/53	*			
13450-37-8	Benzoicacid,2-(3-chlorobenzoyl)-	Repr3;R63NR51/53;R43		*		
13450-67-4	Pyridine,4-[2-(1-piperidinyl)ethyl]-	Carc3;R40R52/53;R43		*		
13453-30-0	THALLIUM(I)CHLORAT	Tx;R26/28R33N;R51/53	*			
13453-32-2	THALLIUMCHLORIDE,(TLCL3)	Tx;R26/28R33N;R51/53	*			
13453-35-5	CHROMICACID(H2CR2O7),DITHALLIUM(1+),SALT	Tx;R26/28R33R43Carc2;R49N;R50/53N;R51/53	*			
13453-37-7	THALLIUMIODIDE,(TLI3)	Tx;R26/28R33N;R51/53	*			
13453-66-2	BLYPYROPHOSPHAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13454-78-9	CESIUMCHROMAT	R43Carc2;R49N;R50/53	*			
13455-25-9	COBALT(II)CHROMAT	R43Carc2;R49N;R50/53	*			
13457-18-6	PYRAZOPHOS	Xn;R20/22N;R50/53	*			
13457-98-2	Ethanol,2-[(4-chlorophenyl)thio]-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13460-96-3	1H-Purine-2,6-dione,1-(2,3-dihydroxypropyl)-3,7-dihydro-3,7-dimethyl-	Mut3;R68		*		
13461-01-3	Ethanone,1-[10-[2-(dimethylamino)propyl]-10H-phenothiazin-2-yl]-	NR50/53		*		
13462-88-9	NIKKEL(II)BROMID	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
13462-90-3	NICKELIODIDE,(NII2)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
13462-91-4	ALUMINIUMARSENAT	T;R23/25Carc1;R45N;R50/53	*			
13462-93-6	AMMONIUMDIHYDROGENARSENAT	T;R23/25Carc1;R45N;R50/53	*			
13463-28-0	4H-1-Benzopyran-4-one,7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2-(3,4-dihydroxyphenyl)-2,3-dihydro-5-hydroxy-,(S)-	Mut3;R68R52/53		*		
13463-39-3	NIKKELTETRACARBONYL	F;R11Tx;R26Carc3;R40N;R50/53Rep2;R61	*			
13464-35-2	KALIUMMETAARSENIT	T;R23/25N;R50/53	*			
13464-37-4	TRINATRIUMARSENIT	T;R23/25N;R50/53	*			
13464-38-5	TRINATRIUMARSENAT	T;R23/25Carc1;R45N;R50/53	*			
13464-44-3	ZINKARSENAT	T;R23/25Carc1;R45N;R50/53	*			
13464-68-1	TRISTRONTIUMDIARSENAT	T;R23/25Carc1;R45N;R50/53	*			
13464-80-7	HYDRAZINIUM(I)SULFAT	T;R23/24/25R43Carc2;R45N;R50/53	*			
13464-97-6	HYDRAZINIUM(I)NITRAT	T;R23/24/25R43Carc2;R45N;R50/53	*			
13465-08-2	HYDROXYLAMMONIUMNITRAT	E;R2Xn;R22T;R24Xi;R36/38Carc3;R40R43Xn;R48/22N;R50	*			
13465-33-3	BROMICACID,MERCURY(1+)SALT	Tx;R26/27/28R33N;R50/53	*			
13465-66-2	SELENIUMFLUORIDE,(SEF4),(T-4)-	T;R23/25R33N;R50/53	*			
13466-27-8	BERYLLIUMCHLORIDE,TETRAHYDRATE	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
13468-27-4	2(1H)-Quinolinone,7-(dimethylamino)-1-ethyl-3-phenyl-	Carc3;R40Mut3;R68NR50/53		*		
13470-20-7	URANIUMBROMIDE(UBR4)	Tx;R26/28R33N;R51/53	*			
13470-22-9	URANIUMIODIDE(UI4)	Tx;R26/28R33N;R51/53	*			
13472-00-9	Benzeneethanamine,4-amino-	Carc3;R40Repr3;R63;R43		*		
13473-75-1	THALLIUM(I)CHROMAT	Tx;R26/28R33R43Carc2;R49N;R50/53N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13474-64-1	4,4'-methylenbis(N,N'-dimethyl-cyclohexanamin)	Xn;R22C;R35Xn;R48/22R52/53	*			
13477-01-5	CHROMICACID,(H2CR2O7),BARIUMSALT(1:1)	Xn;R20/22R43Carc2;R49N;R50/53	*			
13477-04-8	TRIBARIUMDIARSENAT	Xn;R20/22T;R23/25Carc1;R45N;R50/53	*			
13477-17-3	PHOSPHORICACID,CADMIUMSALT(2:3)	Xn;R20/21/22N;R50/53	*			
13477-19-5	SILICICACID(H2SIO3),CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
13477-23-1	SULFUROUSACID,CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
13477-70-8	NIKKEL(II)ARSENAT	R43Carc1;R45T;R48/23N;R50/53	*			
13478-14-3	LITHIUMARSENAT	T;R23/25Carc1;R45N;R50/53	*			
13478-50-7	THIOSULFURICACID(H2S2O3),LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13481-09-9	2H-Pyran,tetrahydro-2-(4-methylphenoxy)-	NR50/53		*		
13483-18-6	Ethane,1,2-bis(chloromethoxy)-	Repr3;R63;Xn;R22		*		
13483-52-8	9,10-Anthracenedione,1-amino-4-(phenylthio)-	Carc3;R40NR51/53;R43		*		
13483-58-4	Octadecanamide,N,N'-[(methylimino)bis(trimethylene)]bis-	Mut3;R68		*		
13487-27-9	Cyclohexanemethanol,alpha-methyl-,acetate	NR50/53		*		
13487-73-5	1-Propanone,3-chloro-1-cyclohexyl-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
13492-21-2	1-Propanone,3-(hexahydro-1H-azepin-1-yl)-1-(3-nitrophenyl)-,monohydrochloride	Mut3;R68NR50/53;R43		*		
13495-09-5	4-Piperidinecarboxylicacid,4-phenyl-1-[3-(phenylamino)propyl]-,ethylester	Mut3;R68NR50/53;Xn;R22		*		
13504-85-3	1,2-Pyrrolidinedicarboxylicacid,4-hydroxy-,1-(phenylmethyl)ester,(2S-trans)-	Repr3;R63		*		
13506-76-8	Benzoicacid,2-methyl-6-nitro-	Carc3;R40;Xn;R22		*		
13510-44-6	SØLV(I)ARSENAT	T;R23/25Carc1;R45N;R50/53	*			
13510-48-0	BERYLLIUMNITRATTETRAHYDRAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
13510-49-1	BERYLLIUMSULFAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
13510-89-9	BLY(II)ANTIMONAT	Xn;R20/22Xn;R20/22R33N;R50/53N;R51/53Rep1;R61Rep3;R62	*			
13510-99-1	URANATE(UO42-),DISODIUM,(T-4)-	Tx;R26/28R33N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13513-82-1	Benzenemethanol,2-methoxy-alpha-methyl-	Carc3;R40Mut3;R68		*		
13515-93-0	Glycine,N-methyl-,methylester,hydrochloride	Mut3;R68		*		
13516-27-3	iminocadin	Xn;R21/22Tx;R26Xi;R37/38Xi;R41N;R50/53	*			
13517-20-9	Perboricacid(H3BO2(O2)),monosodiumsalt,trihydrate	Xi;R37Xi;R41Rep2;R61Rep3;R62	*			
13520-83-7	URANIUM,BIS(NITRATO)DIOXO-,HEXAHYDRATE	Tx;R26/28R33N;R51/53	*			
13522-14-0	Androstan-17-one,3-hydroxy-2,16-di-1-piperidinyl-,(2beta,3alpha,5alpha,16beta)-	Repr3;R63R52/53		*		
13522-16-2	Androstane-3,17-diol,2,16-di-1-piperidinyl-,(2beta,3alpha,5alpha,16beta,17beta)-	Repr3;R63NR51/53		*		
13523-86-9	2-Propanol,1-(1H-indol-4-yloxy)-3-[(1-methylethyl)amino]-	Mut3;R68;Xn;R22R43		*		
13524-04-4	Benzenemethanol,2-chloro-alpha-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
13530-65-9	ZINKCHROMAT	Xn;R22R43Carc1;R45N;R50/53	*			
13530-67-1	CHROMICACID,(H2CR2O7),DICESIUMSALT	R43Carc2;R49N;R50/53	*			
13532-18-8	Propanoicacid,3-(methylthio)-,methylester	Mut3;R68		*		
13533-05-6	2-Propenoicacid,2-(2-hydroxyethoxy)ethylester	Carc3;R40;Xn;R22R43		*		
13536-84-0	URANIUM,DIFLUORODIOXO-	Tx;R26/28R33N;R51/53	*			
13537-45-6	HYDRAZINE,DIHYDROFLUORIDE	T;R23/24/25R43Carc2;R45N;R50/53	*			
13539-59-8	1H-Pyrazolo[1,2-a][1,2,4]benzotriazine-1,3(2H)-dione,5-(dimethylamino)-9-methyl-2-propyl-	NR50/53		*		
13548-42-0	KOBBER(II)CHROMAT	R43Carc2;R49N;R50/53	*			
13552-09-5	1,3-Octadecanediol,2-amino-	NR50/53;R43		*		
13552-44-8	Benzenamine,4,4'-methylenebis-,dihydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
13552-96-0	2,4,7-Tridecatrienal,(E,Z,Z)-	Carc3;R40NR51/53		*		
13556-84-8	Diazene,bis(2-chlorophenyl)-,1-oxide	NR50/53		*		
13557-98-7	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,butylester	NR50/53;Xn;R22R43		*		
13560-89-9	Dodecachlorodimethan-o-dibenzocyclooctane				*	
13560-99-1	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,SODIUMSALT	Xn;R22Xi;R36/37/38N;R50/53	*			
13561-08-5	Oxirane,2,2'-[[2-(oxiranylmethoxy)-1,3-phenylene]bis(methylene)]bis-	Carc3;R40NR50/53;Xn;R22R43		*		
13562-21-5	Benzenemethanol,alpha-cyclohexyl-alpha-[2-(diethylamino)ethyl]-,hydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13568-61-1	URANATE(U2O72-),MAGNESIUM(1:1)	Tx;R26/28R33N;R51/53	*			
13593-03-8	O,O-DIETHYL-O-QUINOXALIN-2-YLTHIOPHOSPHAT	Xn;R21T;R25N;R50/53	*			*
13595-25-0	phenol,4,4'-[1,3-phenylenebis(1-methylethylidene)]bis-	R43N;R51/53Rep3;R62	*			
13597-46-1	SELENIOSACID,(H2SEO3),ZINCSALT(1:1)	T;R23/25R33N;R50/53	*			
13597-54-1	SELENICACID,ZINCSALT(1:1)	T;R23/25R33N;R50/53	*			
13597-99-4	BERYLLIUMNITRAT(VANDFRI)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
13598-00-0	DIBERYLLIUMORTHOSILICAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
13598-15-7	BERYLLIUMHYDROGENPHOSPHAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
13598-22-6	BERYLLIUMSULFIDE(BES)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
13608-87-2	Ethanone,1-(2,3,4-trichlorophenyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
13613-55-3	1-Naphthalenesulfonicacid,4-hydroxy-3-[(4-sulfo-1-naphthalenyl)azo]-	Mut3;R68R52/53		*		
13614-98-7	2-Naphthacenecarboxamide,4,7-bis(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-,monohydrochloride,[4S-(4alpha,4aalpha,5aalpha,12aalpha)]-	Repr3;R63		*		
13616-83-6	Disulfide,bis(2,4-dimethylphenyl)	NR50/53		*		
13621-25-5	1(2H)-Naphthalenone,3,4-dihydro-5,7-dimethyl-	Repr3;R63		*		
13637-71-3	PERCHLORICACID,NICKEL(2+)SALT	C;R34R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
13637-76-8	BLY(II)PERCHLORAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13643-37-3	9,10-Anthracenedione,1-amino-4,8-dihydroxy-5-(methylamino)-	Carc3;R40NR50/53		*		
13652-74-9	1,3-Benzenediamine,hydrochloride	Mut3;R68NR51/53;Xn;R22		*		
13654-40-5	HEXADECANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
13656-78-5	Pregn-9(11)-ene-3,20-dione,17-hydroxy-16-methyl-,(5beta,16beta)-	Repr3;R63R52/53		*		
13663-23-5	1H-Azepine,hexahydro-1-(4-nitrophenyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13669-42-6	3-Quinolinecarboxaldehyde	Mut3;R68NR50		*		
13669-70-0	1H-2,5-Benzoxazocine,3,4,5,6-tetrahydro-5-methyl-1-phenyl-	NR50/53		*		
13672-07-6	1(2H)-Naphthalenone,2-bromo-3,4-dihydro-	Carc3;R40Repr3;R63NR50/53		*		
13673-51-3	L-Glutamine,N(2)-[(phenylmethoxy)carbonyl]-,pentachlorophenylester	NR50/53		*		
13673-53-5	L-Isoleucine,N-[(phenylmethoxy)carbonyl]-,pentachlorophenylester	NR50/53		*		
13674-84-5	2-Propanol,1-chloro-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
13674-87-8	2-Propanol,1,3-dichloro-,phosphate(3:1)	Carc3;R40Mut3;R68Repr3;R63		*		
13675-47-3	CHROMICACID,(H2CR2O7),COPPER(2+)SALT(1:1)	R43Carc2;R49N;R50/53	*			
13676-02-3	Quinoline,2-chloro-6-methoxy-	Mut3;R68;Xn;R22R43		*		
13676-82-9	Phenol,4,4'-(1-methylethylidene)bis[2,6-bis(1,1-dimethylethyl)-	Mut3;R68		*		
13676-91-0	9,10-Anthracenedione,1,8-bis(phenylthio)-	Carc3;R40		*		
13677-79-7	Benzaldehyde,3,4,5-trihydroxy-	Mut3;R68;R43		*		
13680-35-8	Benzenamine,4,4'-methylenebis[2,6-diethyl-	Mut3;R68NR50/53;R43		*		
13684-56-5	DESMEDIPHAM	N;R50/53	*			
13684-63-4	PHENMEDIPHAM	N;R50/53	*			
13689-92-4	nikkel(II)thiocyanat	R32R42/43T;R48/23Carc1;R49N;R50/53 Rep2;R61Mut3;R68	*			
13692-14-3	Benzenemethanol,2,4-dichloro-alpha-(chloromethyl)-	Mut3;R68Repr3;R63NR51/53;R43		*		
13692-15-4	Oxirane,(2,4-dichlorophenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
13698-55-0	2-BUTENEDIOICACID(E)-,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13698-89-0	9,10-Anthracenedione,1,5-diamino-4,8-dihydroxy-2-(4-methoxyphenyl)-	Mut3;R68NR51/53		*		
13701-66-1	BORICACID,(H3BO3),CADMIUMSALT(2:3)	Xn;R20/21/22N;R50/53	*			
13701-90-1	THALLIUMBROMIDE,(TLBR3)	Tx;R26/28R33N;R51/53	*			
13705-05-0	1,3,5-Triazine,2,4-dichloro-6-(methylthio)-	NR50/53;Xn;R22		*		
13708-12-8	Quinoxaline,5-methyl-	Carc3;R40;Xn;R22		*		
13710-19-5	Benzoicacid,2-[(3-chloro-2-methylphenyl)amino]-	NR50/53;Xn;R22R43		*		
13718-59-7	BARIUMSELENIT	Xn;R20/22T;R23/25R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13718-94-0	D-Fructose,6-O-alpha-D-glucopyranosyl-	Mut3;R68Repr3;R63		*		
13721-34-1	URANICACID,(H2U2O7),DISODIUMSALT	Tx;R26/28R33N;R51/53	*			
13726-52-8	L-Glutamicacid,N-(4-aminobenzoyl)-,diethylester	Mut3;R68Repr3;R63		*		
13726-76-6	L-Arginine,N(2)-[(1,1-dimethylethoxy)carbonyl]-	Repr3;R63		*		
13741-18-9	Phenol,4,5-dimethyl-2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,exo-	NR50/53;R43		*		
13745-20-5	2-Propen-1-one,1-(2,4-dihydroxyphenyl)-3-(4-hydroxyphenyl)-	Mut3;R68NR50		*		
13746-57-1	Phenol,2-methoxy-5-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-,(exo,exo)-	Mut3;R68NR50/53		*		
13746-58-2	Phenol,5-isobornyl-2-methoxy-	Mut3;R68NR50/53		*		
13746-60-6	Phenol,2-methoxy-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,exo-	Mut3;R68NR50/53;R43		*		
13746-62-8	Phenol,2-methoxy-6-(5,5,6-trimethyl-2-norbornyl)-	Mut3;R68NR50/53;R43		*		
13746-98-0	THALLIUM(III)NITRAT	Tx;R26/28R33N;R51/53	*			
13752-51-7	Morpholine,4-[(4-morpholinylthio)thioxomethyl]-	Carc3;R40NR50/53;Xn;R22		*		
13753-72-5	2-Naphthalenecarboxamide,3-hydroxy-4-[[4-[(hydroxyimino)methyl]phenyl]azo]-N-(4-methoxyphenyl)-	Mut3;R68		*		
13755-33-4	CADMIUMHEXACYANOFERRAT(II)	Xn;R20/21/22N;R50/53	*			
13756-20-2	Valericacid,phenylethyleneester	NR50/53		*		
13762-80-6	HYDRAZINIUM(I)PERCHLORAT	T;R23/24/25R43Carc2;R45N;R50/53	*			
13765-19-0	CALCIUMCHROMAT	Xn;R22Carc2;R45N;R50/53	*			
13767-78-7	SULFAMICACID,LEAD(2+)SALT(2:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13768-86-0	SELENIUMOXIDE(SEO3)	T;R23/25R33N;R50/53	*			
13770-89-3	SULFAMINSYRE,NIKKELSALT(2:1)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
13775-06-9	URANIUMFLUORIDE(UF3)	Tx;R26/28R33N;R51/53	*			
13775-07-0	URANIUMFLUORIDE(UF5)	Tx;R26/28R33N;R51/53	*			
13775-18-3	URANIUMIODIDE(UI3)	Tx;R26/28R33N;R51/53	*			
13775-53-6	NATRIUMHEXAFLUOROALUMINAT	Xn;R20/22T;R48/23/25N;R51/53	*			
13775-54-7	SILICICACID(H4SIO4),NICKEL(2+)SALT(1:2)	R43T;R48/23Carc1;R49N;R50/53	*			
13775-80-9	HYDRAZINIUM(I)BROMID	T;R23/24/25R43Carc2;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13780-18-2	SELENIOSACID,CALCIUMSALT(1:1)	T;R23/25R33N;R50/53	*			
13780-21-7	URANATE(UO ₂ ^2-),CALCIUM(1:1)	Tx;R26/28R33N;R51/53	*			
13786-80-6	Cyclododecanone,2,6,10-trimethyl-	NR50/53		*		
13794-73-5	1H-3a,7-Methanoazulen-5(4H)-one,hexahydro-3,6,8,8-tetramethyl-,[3R-(3alpha,3abeta,6alpha,7beta,8aalpha)]-	Repr3;R63R52/53		*		
13799-03-6	10H-Phenothiazine-2-aceticacid,7-methoxy-alpha,10-dimethyl-	Repr3;R63R52/53		*		
13811-50-2	2-Imidazolidinone,1,3-diethenyl-	Repr3;R63;Xn;R22R43		*		
13814-59-0	CADMIUMSELENIT	Xn;R20/21/22T;R23/25R33N;R50/53N;R50/53	*			
13814-62-5	CADMIUMSELENAT	Xn;R20/21/22T;R23/25R33N;R50/53N;R50/53	*			
13814-96-5	BLY(II)TETRAFLUOROBORAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13824-00-5	2-Naphthalenecarboxamide,3-hydroxy-N-(4-methoxyphenyl)-4-[(4-methylphenyl)azo]-	Mut3;R68NR50/53		*		
13826-35-2	Benzenemethanol,3-phenoxy-	Mut3;R68NR50;Xn;R22R43		*		
13826-65-8	BLY(II)NITRIT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13832-25-2	9-OCTADECENOICACID,12-HYDROXY-,CADMIUMSALT(2:1),(R-(Z))-	Xn;R20/21/22N;R50/53	*			
13836-37-8	L-Ornithine,N(2)-[(1,1-dimethylethoxy)carbonyl]-N(5)-[imino[[4-methylphenyl)sulfonyl]amino]methyl]-	Repr3;R63		*		
13838-32-9	1,3,5-Triazine,2-butoxy-4,6-dichloro-	NR50/53;Xn;R22R43		*		
13840-56-7	NATRIUMORTHOBORAT(USPEC.)	Rep2;R60Rep2;R61	*			
13841-66-2	4-Pyridinecarboxylicacid,butylester	Carc3;R40;R43		*		
13842-46-1	SULFURICACID,NICKEL(2+)POTASSIUMSALT(2:1:2)	Xn;R20/22R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
13843-81-7	CHROMICACID,(H ₂ CR ₂ O ₇),DILITHIUMSALT	R43Carc2;R49N;R50/53	*			
13845-35-7	TELLURICACID(H ₂ TEO ₄),LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
13846-13-4	Benzenesulfonicacid,2-amino-,monosodiumsalt	Carc3;R40		*		
13846-31-6	1,2-Cyclohexanedicarboxylicacid,di-2-propenylester	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13847-17-1	PHOSPHORICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
13858-50-9	Butanenitrile,4-[bis(1-methylethyl)amino]-	Repr3;R63;Xn;R22		*		
13863-31-5	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxyethyl)methylamino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68NR51/53		*		
13865-19-5	Butanoicacid,4-oxo-,methylester	Mut3;R68		*		
13871-27-7	BERYLLATE(2-),TETRAFLUORO-,DISODIUM,(T-4)-	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
13876-85-2	KOBBERTETRAIODOMERCURAT(II)	Tx;R26/27/28R33N;R50/53	*			
13880-05-2	2-Propenamide,N-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]-	Carc3;R40;Xn;R22		*		
13898-68-5	Benzamide,3-ethoxy-N,N-diethyl-4-hydroxy-	Mut3;R68NR50;Xn;R22		*		
13900-05-5	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-phenyl-,compd.with1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one	Mut3;R68Repr3;R63		*		
13900-12-4	Benzeneaceticacid,alpha-ethyl-,2-(diethylamino)ethylester,2-hydroxy-1,2,3-propanetricarboxylate	NR50/53;R43		*		
13900-61-3	Pregn-5-en-20-one,3,17-dihydroxy-16-methyl-,(3beta,16beta)-	Repr3;R63R52/53		*		
13905-48-1	Cyclohexane,1-bromo-3-methyl-	Repr3;R63NR51/53;R43		*		
13909-63-2	1-phenyl-3-(p-tolylsulfonyl)urea	Xn;R22Xn;R48/22R52/53	*			
13909-73-4	Ethanone,1-(2,3,4-trimethoxyphenyl)-	Mut3;R68Repr3;R63		*		
13911-02-9	Toluene,alpha,2,3,4-tetrachloro-	Repr3;R63NR50/53;R43		*		
13911-65-4	ARSINEOXIDE,HYDROXYMETHYLPHENYL-	T;R23/25N;R50/53	*			
13930-34-2	Benzoicacid,3-amino-4-chloro-,2-(dimethylamino)ethylester	Mut3;R68NR50/53;R43		*		
13936-21-5	9,10-Anthracenedione,2-pentyl-	Carc3;R40Repr3;R63NR50/53		*		
13940-94-8	Benzene,1-chloro-4-(dichloromethyl)-	Carc3;R40NR50/53		*		
13945-57-8	Carbamicacid,[(4-methyl-3-nitrophenyl)sulfonyl]-,ethylester	Mut3;R68NR51/53;Xn;R22		*		
13949-49-0	Methanone,(2-amino-5-chlorophenyl)(2-chlorophenyl)-,oxime	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
13956-07-5	Ethanone,1-(7-methoxy-10-methyl-10H-phenothiazin-2-yl)-	Mut3;R68Repr3;R63NR50/53		*		
13959-32-5	Pyridine,2,4-divinyl-	NR50/53;Xn;R22		*		
13967-25-4	KVIKSØLV(I)FLUORID	Tx;R26/27/28R33N;R50/53	*			
13972-68-4	MOLYBDICACID,(H2MOO4),CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
13977-28-1	Ethanamine,2-[1-(4-bromophenyl)-1-phenylethoxy]-N,N-dimethyl-,hydrochloride	NR50/53;Xn;R22		*		
13980-04-6	1,3,5-Triazine,hexahydro-1,3,5-trinitroso-	Carc3;R40Mut3;R68Repr3;R63		*		
13984-50-4	Hexanoicacid,5-oxo-,methylester	Mut3;R68		*		
13986-24-8	zinksulfat-hexahydrat	Xn;R22Xi;R41N;R50/53	*			
13988-26-6	2,5,8-Benzotrioxacycloundecin-1,9-dione,3,4,6,7-tetrahydro-	Carc3;R40		*		
13988-28-8	5H-[1]Benzothiopyrano[2,3-b]pyridin-5-one,6-[[2-(diethylamino)ethyl]amino]-2,4,9-trimethyl-	Carc3;R40		*		
13988-32-4	Benzenepropanamine,alpha-(4-ethoxyphenyl)-N,N-diethyl-gamma-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
13989-98-5	2-Naphthalenecarboxamide,N-phenyl-3-(phosphonoxy)-	Carc3;R40Mut3;R68Repr3;R63		*		
13993-65-2	10H-Phenothiazine-2-aceticacid,10-methyl-	Repr3;R63NR51/53		*		
13997-19-8	3-Quinolinecarboxylicacid,6-butyl-1,4-dihydro-4-oxo-7-(phenylmethoxy)-,methylester	Repr3;R63		*		
13997-73-4	Phenol,4-chloro-2-(2-propenyl)-	NR50/53;R43		*		
13999-34-3	Isoxazole,3-(tert-butylamino)-5-methyl-	NR50/53		*		
14002-51-8	[1,1'-Biphenyl]-4-carbonylchloride	Carc3;R40Repr3;R63;Xn;R22R43		*		
14007-50-2	Pregn-4-ene-3,20-dione,21-(1-oxo-3-phenylpropoxy)-	Repr3;R63NR51/53		*		
14007-64-8	Benzeneaceticacid,alpha-ethyl-,2-(diethylamino)ethylester	NR50/53;R43		*		
14008-44-7	4-Piperidinecarboxamide,1-[3-[2-(methylsulfonyl)-10H-phenothiazin-10-yl]propyl]-	Mut3;R68NR50/53		*		
14008-48-1	2H-1,4-Benzoxazin-3(4H)-one,2,2-bis[4-(acetyloxy)phenyl]	Mut3;R68		*		
14011-37-1	HYDRAZINIUMCHLORID(USPEC.)	T;R23/24/25R43Carc2;R45N;R50/53	*			
14017-36-8	SULFAMICACID,CADMIUMSALT(2:1)	Xn;R20/21/22N;R50/53	*			
14018-95-2	ZINKDICHROMAT	Xn;R22R43Carc1;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14019-91-1	SELENICACID,(H ₂ SEO ₄),CALCIUMSALT(1:1)	T;R23/25R33N;R50/53	*			
14027-78-2	Hexanedioicacid,dipentylester	NR50/53		*		
14034-57-2	BENZENAMINE,4-METHYLBENZENESULFONATE	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
14046-39-0	1,3-Benzodioxole,2-methyl-	Mut3;R68		*		
14056-64-5	10H-Phenothiazine-10-propanamine,N,N,beta-trimethyl-2-(methylthio)-,monohydrochloride	NR50/53		*		
14056-67-8	10H-Pyrido[3,2-b][1,4]benzothiazine-10-carboxylicacid,2-[2-(1-piperidinyl)ethoxy]ethylester,hydrochloride	NR50/53		*		
14062-18-1	Benzeneaceticacid,4-methoxy-,ethylester	Mut3;R68		*		
14062-34-1	Benzoicacid,3-amino-,hydrazide	Carc3;R40NR51/53;Xn;R22R43		*		
14066-61-6	MERCURY,(2-CARBOXYPHENYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
14067-62-0	PHOSPHORICACID,CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
14073-97-3	Cyclohexanone,5-methyl-2-(1-methylethyl)-,(2S-trans)-	Repr3;R63		*		
14088-71-2	Benzenemethanol,4-chloro-alpha-(4-chlorophenyl)-alpha-cyclopropyl-	NR50/53;Xn;R22R43		*		
14088-98-3	2-Imidazolidinone,1-(3-chlorophenyl)-	Mut3;R68NR50/53;Xn;R22		*		
14099-12-8	MERCURATE(2-),TETRAKIS(THIOCYANATO-S)-,DIPOTASSIUM,(T-4)-	Tx;R26/27/28R33N;R50/53	*			
14101-04-3	9,10-Anthracenedione,3-(D-apio-beta-D-furanosyloxy)-1,8-dihydroxy-6-methyl-	Mut3;R68		*		
14104-85-9	CHROMICACID,(H ₂ CR ₂ O ₇),MAGNESIUMSALT(1:1)	R43Carc2;R49N;R50/53	*			
14107-37-0	Pregnane-11,20-dione,3,21-dihydroxy-,(3alpha,5alpha)-	Repr3;R63		*		
14110-71-5	1H-Isoindol-1-one,octahydro-6,7a-dihydroxy-4-methyl-7-[4-methyl-7-(tetrahydro-5-oxo-2-furanyl)-1-heptenyl]-3-(phenylmethyl)-	Repr3;R63		*		
14121-36-9	Pyridine,2,3,4,6-tetrachloro-	NR50/53;Xn;R22R43		*		
14121-47-2	1H-Thioxantheno[2,1,9-def]isoquinoline-1,3(2H)-dione,2-(3-methoxypropyl)-	Repr3;R63NR50/53		*		
14130-41-7	2-Anthracenesulfonicacid,1,4-diamino-9,10-dihydro-9,10-dioxo-,phenylester	Carc3;R40		*		
14140-15-9	Phenol,4-(2-bromoethyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14143-25-0	Phenol,4-(dimethylamino)-3-methyl-	Mut3;R68;R43		*		
14147-07-0	4-Pyridinemethanamine,N,N-bis(phenylmethyl)-	Carc3;R40R52/53;Xn;R22R43		*		
14150-64-2	Aceticacid,hydrazino-	Carc3;R40;Xn;R22		*		
14166-03-1	Benzeneaceticacid,1-methyl-1-(1,2,3,4,5,6,7,8-octahydro-3,8-dimethyl-5-azulenyl)ethylester,[3S-(3alpha,5alpha,8alpha)]-	NR50/53		*		
14176-10-4	3-Thiopheneaceticacid,alpha-cyclohexyl-,2-(hexahydro-1H-azepin-1-yl)ethylester	NR50/53		*		
14177-51-6	NICKELTUNGSTENOXIDE(NIWO4)	R43T;R48/23Carc1;R49	*			
14177-55-0	MOLYBDICACID,(H2MOO4),NICKEL(2+)SALT(1:1)	R43T;R48/23Carc1;R49	*			
14180-18-8	Benzeneethanamine,N,N-dibutyl-,hydrochloride	NR50/53		*		
14186-60-8	1,4-Benzenedicarboxylicacid,2-methyl-,dimethylester	Mut3;R68NR50		*		
14191-92-5	Androst-4-en-3-one,17-[(cyclohexylcarbonyl)oxy]-,(17beta)-	Repr3;R63NR50/53		*		
14191-95-8	Benzeneacetonitrile,4-hydroxy-	Repr3;R63;Xn;R22R43		*		
14198-24-4	Benzene,1,4-dimethoxy-2-[2-(4-nitrophenyl)ethenyl]-,(E)-	Mut3;R68NR50/53		*		
14199-15-6	Benzeneaceticacid,4-hydroxy-,methylester	Mut3;R68;R43		*		
14205-65-3	1,3-Dioxolo[4,5-g]quinoline-7-carboxylicacid,8-hydroxy-,ethylester	Mut3;R68;R43		*		
14206-60-1	Ethanol,2-(undecylamino)-	NR50/53		*		
14206-62-3	2-Naphthalenecarboxylicacid,3-hydroxy-,monosodiumsalt	Carc3;R40Repr3;R63NR50;R43		*		
14214-32-5	Urea,N'-[4-(4-methoxyphenoxy)phenyl]-N,N-dimethyl-	Mut3;R68NR50;Xn;R22R43		*		
14216-75-2	NIKKELNITRAT(USPEC.)	Xn;R20/22Xi;R38Xi;R41R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68O;R8	*			
14219-90-0	THALLIUM,(2,4-PENTANEDIONATO-O,O')-	Tx;R26/28R33N;R51/53	*			
14224-22-7	Cyclohexanecarboxylicacid,4-methylphenylester	NR50/53		*		
14227-17-9	Benzenamine,2,4,6-trimethoxy-	Mut3;R68;R43		*		
14228-73-0	Oxirane,2,2'-[1,4-cyclohexanediylbis(methyleneoxymethylene)]bis-	Carc3;R40;R43		*		
14233-37-5	9,10-Anthracenedione,1,4-bis[(1-methylethyl)amino]-	Carc3;R40		*		
14235-45-1	1,3-Benzenediamine,4-(1-methylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14235-86-0	MERCURY,(MU-(3,3'-METHYLENEDI-2-NAPHTHALENESULFONATO))DIPHENYLDI-	Tx;R26/27/28R33N;R50/53	*			
14239-68-0	CADMIUM,BIS(DIETHYLCARBAMODITHIOATO-S,S')-,(T-4)-	Xn;R20/21/22N;R50/53	*			
14254-76-3	2-Naphth-p-anisidide,4-[(5-carbamoyl-o-tolyl)azo]-3-hydroxy-	Carc3;R40Mut3;R68		*		
14255-87-9	Carbamicacid,(5-butyl-1H-benzimidazol-2-yl)-,methylester	NR50/53		*		
14255-88-0	FENAZAFLOR	Xn;R21/22N;R50/53	*			
14259-46-2	4H-1-Benzopyran-4-one,7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-,(S)-	Mut3;R68R52/53		*		
14259-47-3	4H-1-Benzopyran-4-one,7-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-,(S)-	Mut3;R68		*		
14260-97-0	Ethanol,2-butoxy-,hydrogenphosphate	Mut3;R68Repr3;R63R52/53		*		
14260-98-1	Ethanol,2-butoxy-,dihydrogenphosphate	Repr3;R63R52/53		*		
14261-75-7	Carbamicacid,[2-(4-chlorophenyl)-1,1-dimethylethyl]-,ethylester	NR50/53		*		
14267-92-6	1-Pentyne,5-chloro-	Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
14273-89-3	Hexanoicacid,6-chloro-,methylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
14275-57-1	BIS-(TRIBUTYLTIN)MALEATE	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
14286-84-1	1-Propanamine,N,N-dimethyl-3-[[1-(phenylmethyl)cycloheptyl]oxy]-,(E)-2-butenedioate(1:1)	Mut3;R68NR50/53;Xn;R22R43		*		
14293-44-8	Benzamide,5-(aminosulfonyl)-4-chloro-N-(2,6-dimethylphenyl)-2-hydroxy-	Repr3;R63;Xn;R22R43		*		
14295-72-8	1H-Pyrazole,3-(4-chlorophenyl)-4,5-dihydro-1-[4-(methylsulfonyl)phenyl]-	NR50/53;R43		*		
14297-39-3	Benzene,1-(chloromethyl)-4-(phenylmethyl)-	Repr3;R63NR50/53;R43		*		
14297-87-1	Morphinan-6-ol,7,8-didehydro-4,5-epoxy-17-methyl-3-(phenylmethoxy)-,(5alpha,6alpha)-	Repr3;R63NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14303-70-9	Tetradecanoicacid,propylester	NR50/53		*		
14306-25-3	myo-Inositol,hexakis(dihydrogenphosphate),sodiumsalt	Repr3;R63		*		
14307-33-6	CHROMICACID,(H2CR2O7),CALCIUMSALT(1:1)	R43Carc2;R49N;R50/53	*			
14307-35-8	LITHIUMCHROMAT	R43Carc2;R49N;R50/53	*			
14309-92-3	Benzenemethanamine,N-(4-nitrophenyl)-	NR50/53;Xn;R22		*		
14312-00-6	CADMIUMCHROMAT	Xn;R20/21/22R43Carc2;R49N;R50/53N; R50/53	*			
14312-40-4	TRINATRIUMMORTHOBORAT	Rep2;R60Rep2;R61	*			
14318-66-2	Benzenamine,3-methoxy-N-methyl-	Mut3;R68;R43		*		
14324-55-1	ZINC,BIS(DIETHYLCARBAMODITHIOATO-S,S')-(T-4)-	Xn;R22Xi;R36/37/38R43N;R50/53	*			
14331-16-9	1,3-Propanediamine,N-heptadecyl-	NR50/53;R43		*		
14332-34-4	PHOSPHORICACID,NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53	*			
14338-01-3	Benzenesulfonicacid,4-methyl-3-(methylamino)-	Mut3;R68R52/53;R43		*		
14338-82-0	Aceticacid,2,2'-[methylenebis(thio)]bis-,dibutylester	NR50/53		*		
14340-08-0	5xi,17alpha-Pregn-2-en-20-yn-17-ol,acetate	Carc3;R40		*		
14350-72-2	Octadecanoicacid,9-hydroxy-,isopropylester,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
14350-75-5	Octadecanoicacid,9-(sulfooxy)-,1-butylester,sodiumsalt	Mut3;R68Repr3;R63		*		
14351-66-7	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,sodiumsalt,[1R-(1alpha,4abeta,4balph,10aalph)]-	Repr3;R63NR51/53;R43		*		
14354-56-4	MERCURY(II),PHENYL(8-QUINOLINOLATO)-	Tx;R26/27/28R33N;R50/53	*			
14356-38-8	Benzenesulfonicacid,p-dodecyl-,compd.withcyclohexylamine(1:1)	NR50/53		*		
14362-31-3	Piperazine,1-[(4-chlorophenyl)phenylmethyl]-4-methyl-,monohydrochloride	Mut3;R68NR50/53		*		
14366-73-5	Benzene,1-chloro-4-[(2-chloroethyl)thio]-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
14367-46-5	Benzeneethanamine,N-ethyl-4-methoxy-alpha-methyl-	Mut3;R68;Xn;R22		*		
14374-45-9	Benzene,1-heptynyl-	NR50/53		*		
14374-92-6	Benzene,1-methyl-4-(1-methylethyl)-2-(1-propenyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14376-79-5	Cyclohexanone,3,3,5,5-tetramethyl-	Repr3;R63R52/53		*		
14381-42-1	1H-Indene-1-carboxylicacid,2,3-dihydro-	Repr3;R63NR50		*		
14387-17-8	Benzenemethanol,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,alpha-acetate	Mut3;R68NR50/53;R43		*		
14387-30-5	Benzoicacid,4,4'-oxybis-,dimethylester	Mut3;R68NR50/53;R43		*		
14395-08-5	1,7-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
14399-14-5	2-Propenoicacid,3-phenyl-,2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propylester,[R-(R*,R*)]-	Carc3;R40Mut3;R68;Xn;R22R43		*		
14402-75-6	CADMATE(2-),TETRAKIS(CYANO-C)-,DIPOTASSIUM,(T-4)-	Xn;R20/21/22N;R50/53	*			
14405-03-9	Acetamide,2-chloro-N-[4-chloro-2-(2-chlorobenzoyl)phenyl]-	NR50/53;R43		*		
14408-24-3	2-Naphthalenesulfonicacid,7-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-	Mut3;R68R52/53		*		
14414-32-5	Benzaldehyde,4-hydroxy-3,5-dimethoxy-,[(4-hydroxy-3,5-dimethoxyphenyl)methylene]hydrazone	Mut3;R68		*		
14417-90-4	Phenol,2-methyl-4-nonyl-	NR50/53;R43		*		
14425-64-0	Benzene,1-(2-bromoethyl)-4-methoxy-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
14426-16-5	Benzenamine,N,N-bis(3-methylbutyl)-	Mut3;R68NR50/53;R43		*		
14426-25-6	Methylum,tris[4-(dimethylamino)phenyl]-	NR50/53		*		
14427-53-3	Hexadecanoicacid,3-oxo-,methylester	Mut3;R68NR50/53		*		
14430-23-0	1H-Indole,5,6-dimethoxy-	Mut3;R68Repr3;R63		*		
14434-10-7	Benzenamine,2,4-dinitro-N-(2-nitrophenyl)-	Carc3;R40NR50/53		*		
14437-03-7	Carbamicacid,[4-methylphenyl)sulfonyl]-,methylester	Mut3;R68		*		
14437-17-3	CHLORFENPROP-METHYL	Xn;R21/22N;R50/53	*			
14437-41-3	Benzamide,2-(acetyloxy)-N-(4-chlorophenyl)-3,5-diiodo-	NR50/53;R43		*		
14439-71-5	Acetamide,N-(2-benzoylphenyl)-2-bromo-	Carc3;R40NR50/53;R43		*		
14448-18-1	nikkel(II)diphosphat(2:1)	R42/43T;R48/23Carc1;R49N;R50/53	*			
14448-64-7	Sulfuricacid,monoethylester,magnesiumsalt	Mut3;R68Repr3;R63		*		
14449-97-9	Antraquinone,1-amino-4-(2,4-dinitroanilino)-	Carc3;R40NR51/53;R43		*		
14450-07-8	9-Octadecen-1-ol,hydrogenphosphate,(Z,Z)-	Mut3;R68Repr3;R63		*		
14450-60-3	1,2,3-PROPANETRICARBOXYLICACID,2-HYDROXY-,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14458-75-4	Spiro[acridine-9(10H),1'-cyclohexane]	NR50/53		*		
14458-76-5	1H-Benzo[b]fluorene	NR50/53		*		
14466-01-4	2-PROPENOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
14470-12-3	Pentanenitrile,4-bromo-	Repr3;R63		*		
14470-28-1	Benzene,1-(chlorodiphenylmethyl)-4-methoxy-	Mut3;R68NR50/53		*		
14481-55-1	Pentanoicacid,1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethylester	NR50/53		*		
14484-64-1	FERBAM	Xi;R36/37/38N;R50/53	*			
14486-19-2	CADMIUMTETRAFLUOROBORAT(III)	Xn;R20/21/22N;R50/53	*			
14486-58-9	1,6-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
14489-75-9	1-Naphthalenemethanamine,N-methyl-	Mut3;R68NR50;Xn;R22		*		
14495-51-3	Benzene,1-bromo-4-chloro-2-methyl-	NR50/53;Xn;R22R43		*		
14501-64-5	9H-Carbazole-3-carboxylicacid,2-hydroxy-	Repr3;R63NR50;R43		*		
14507-36-9	PHOSPHINICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53	*			
14507-45-0	6H-Cyclopenta[a]phenanthren-17-ol,13-ethyl-7,11,12,13,16,17-hexahydro-3-methoxy-,(13S-cis)-	NR50/53		*		
14507-49-4	Gona-2,5(10)-dien-17-ol,13-ethyl-3-methoxy-,(17beta)-	NR50/53;R43		*		
14508-12-4	Androsta-4,16-dien-3-one,16-acetyl-	Repr3;R63		*		
14521-96-1	6,14-Ethenomorphinan-7-methanol,4,5-epoxy-3-hydroxy-6-methoxy-alpha,17-dimethyl-alpha-propyl-,[5alpha,7alpha(R)]-	Repr3;R63		*		
14528-48-4	Cinchonan,9-chloro-6'-methoxy-,(8alpha,9R)-	Repr3;R63NR50/53		*		
14528-51-9	Cinchonan,6'-methoxy-,(8alpha)-	Mut3;R68Repr3;R63NR50/53;R43		*		
14528-53-1	Cinchonan-9-one,6'-methoxy-	NR50/53;R43		*		
14529-12-5	2H-3,1-Benzoxazine-2,4(1H)-dione,6-chloro-1-methyl-	Repr3;R63		*		
14531-12-5	Glycine,N,N'-1,2-ethanediybis[N-(2-butoxy-2-oxoethyl)-,dibutylester	NR50/53;R43		*		
14531-34-1	Octadecanoicacid,3-oxo-,methylester	Mut3;R68NR50/53		*		
14531-35-2	Eicosanoicacid,3-oxo-,methylester	Mut3;R68NR51/53		*		
14541-90-3	2-Anthracenesulfonicacid,1-amino-4-[[3-(ethenylsulfonyl)phenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		
14542-71-3	Anisole,3,5-dibromo-4-methyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14543-31-8	1,3,5-Triazine,2-chloro-4,6-bis(2-propenyloxy)-	NR50/53;R43		*		
14548-45-9	Methanone,(4-bromophenyl)-3-pyridinyl-	Mut3;R68NR51/53;Xn;R22R43		*		
14548-46-0	Methanone,phenyl-4-pyridinyl-	Carc3;R40;Xn;R22R43		*		
14548-48-2	Methanone,(4-chlorophenyl)-4-pyridinyl-	Carc3;R40NR51/53;Xn;R22R43		*		
14550-87-9	nikkel(II)bromat	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
14564-74-0	Benzenesulfonicacid,4-dodecyl-,potassiumsalt	NR50/53		*		
14566-86-0	CADMIUM,BIS(DIBUTYLCARBAMODITHIOATO-S,S')-(T-4)-	Xn;R20/21/22N;R50/53	*			
14567-73-8	TREMOLIT(Ca ₂ ((Mg _{0,9} -1Fe _{0,0}),1)4,5-5Al _{0,0} ,5)(Si _{7,5} -8Al _{0,0} ,5)(OH) ₂ O ₂₂)	Carc1;R45T;R48/23	*			
14572-89-5	Benzenemethanol,4-amino-alpha-methyl-	Carc3;R40;Xn;R22R43		*		
14575-01-0	Tricyclo[3.3.1.1(3,7)]decane-1-carboxylicacid,3-bromo-5-methyl-,methylester	NR50/53		*		
14575-93-0	Bicyclo[3.1.1]heptan-3-one,2,6,6-trimethyl-,[1S-(1alpha,2beta,5alpha)]-	Repr3;R63R52/53		*		
14576-08-0	Cyclohexene,4-(1-methoxy-1-methylethyl)-1-methyl-	Mut3;R68NR50/53		*		
14590-19-3	SELENICACID,(H ₂ SEO ₄),COBALT(2+)SALT(1:1)	T;R23/25R33N;R50/53	*			
14590-38-6	SELENIOSACID,STRONTIUMSALT(1:1)	T;R23/25R33N;R50/53	*			
14607-25-1	Benzenesulfonamide,p-[[4-[bis(2-hydroxyethyl)amino]-o-tolyl]azo]-N-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
14608-27-6	9,10-Anthracenedione,1-amino-5-[(7-oxo-7H-benz[de]anthracen-3-yl)amino]-	Carc3;R40Mut3;R68Repr3;R63		*		
14610-37-8	2-Propanamine,N,2-dimethyl-	Mut3;R68;Xn;R22R43		*		
14611-70-2	Thiocyanicacid,3,5-dichloro-4-hydroxyphenylester	NR50/53;Xn;R22R43		*		
14617-85-7	Tetradecanoicacid,4-nitrophenylester	NR50/53;R43		*		
14618-78-1	Butanenitrile,4,4-dimethoxy-	Mut3;R68NR50/53		*		
14620-52-1	Dodecane,1,1-dimethoxy-	NR50/53		*		
14628-35-4	2-Butenedioicacid(Z)-,dihydrazide	Carc3;R40;Xn;R22R43		*		
14655-69-7	Phosphonicdiamide,P-ethyl-N,N,N',N'-tetramethyl-	Mut3;R68Repr3;R63;Xn;R22		*		
14656-06-5	1H-Indene,1,1,3,5-tetramethyl-	NR50/53		*		
14660-52-7	Pentanoicacid,5-bromo-,ethylester	Carc3;R40NR51/53		*		
14662-04-5	HYDRAZINIUM(I)AZID	T;R23/24/25R43Carc2;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14663-23-1	2,4-Imidazolidinedione, 1-[[[5-(4-nitrophenyl)-2-furanyl]methylene]amino]-,sodiumsalt	Carc3;R40Mut3;R68R52/53		*		
14666-84-3	Propanoicacid,2-(4-chlorophenoxy)-2-methyl-,2-(dimethylamino)ethylester,hydrochloride	NR50/53;R43		*		
14670-04-3	p-Anisicacid,3-chloro-,ethylester	Mut3;R68NR50;Xn;R22R43		*		
14676-61-0	1-Propanamine,3-(tridecyloxy)-	NR50/53;R43		*		
14683-61-5	beta-D-Glucopyranosiduronicacid,8-quinolinyl	Mut3;R68		*		
14689-45-3	CADMIUM,BIS(2,4-PENTANEDIONATO-O,O'),(T-4)-	Xn;R20/21/22N;R50/53	*			
14696-77-6	SELENICACID,ALUMINUMSALT(3:2)	T;R23/25R33N;R50/53	*			
14708-14-6	NIKKEL(II)TETRAFLUOROBORAT(III)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
14720-53-7	BLY(II)BORAT(PB(BO2)2)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
14721-18-7	NIKKEL(II)CHROMAT	R42/43T;R48/23Carc1;R49N;R50/53	*			
14725-35-0	Oxazole,2-(methylthio)-4,5-diphenyl-	NR50/53		*		
14727-47-0	1,4-Methanoazulen-2(1H)-one,octahydro-4,8,8,9-tetramethyl-,(1alpha,3abeta,4alpha,8abeta,9S*)-	Repr3;R63NR51/53		*		
14737-80-5	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-methyl-	NR50/53;Xn;R22R43		*		
14737-86-1	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-hexyl-	NR50/53;Xn;R22R43		*		
14745-58-5	Benzoicacid,4-[(1-oxo-2-propenyl)amino]-,ethylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
14748-94-8	1,2,4-Naphthalenetriol,3-methyl-,2-(4-aminobenzoate)	Mut3;R68Repr3;R63		*		
14753-26-5	1-Propanamine,3-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
14759-06-9	10H-Phenothiazine,10-[2-(1-methyl-2-piperidinyl)ethyl]-2-(methylsulfonyl)-	Mut3;R68Repr3;R63NR50/53		*		
14763-24-7	Hydrazine,(2,6-dichlorophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
14765-30-1	Cyclohexanone,2-(1-methylpropyl)-	Repr3;R63		*		
14767-09-0	IODICACID,(HIO3),THALLIUM(1+)SALT	Tx;R26/28R33N;R51/53	*			
14772-99-7	Cholan-24-oicacid,7,12-dihydroxy-3-oxo-,methylester,(5beta,7alpha,12alpha)-	Repr3;R63NR51/53		*		
14779-78-3	Benzoicacid,4-(dimethylamino)-,pentylester	Mut3;R68NR50/53		*		
14786-27-7	Benzoicacid,4-nitro-,phenylmethylester	Repr3;R63		*		
14802-41-6	Pyridine,2-[2-(4-pyridinyl)ethenyl]-,(E)-	Carc3;R40NR51/53		*		
14802-44-9	Pyridine,3-[2-(4-pyridinyl)ethenyl]-,(E)-	Carc3;R40NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14811-92-8	Octadecanoicacid,2,3-dihydroxypropylester,(R)-	NR50/53		*		
14815-87-3	Benzoicacid,4-(trichloromethyl)-,methylester	Repr3;R63NR51/53		*		
14816-18-3	PHOXIM	Xn;R22R43N;R50/53Rep3;R62	*			
14816-20-7	3,5-Dioxa-6-aza-4-phosphaoct-6-ene-8-nitrile,7-(2-chlorophenyl)-4-ethoxy-,4-sulfide	NR50/53		*		
14825-72-0	Cyclohexylamine,N,N-diallyl-,hydrochloride	NR50/53		*		
14825-85-5	9,10-Anthracenediol,9,10-dihydro-9,10-bis(phenylethynyl)-	NR50/53		*		
14834-18-5	INDIUMCYANIDE(IN(CN)2)	Tx;R26/27/28R32N;R50/53	*			
14835-94-0	o,p'-DDMU					*
14849-23-1	1,3,2-DIOXARSOLANE,2,2'-(1,2-ETHANEDIYLBIS(OXY))BIS-	T;R23/25N;R50/53	*			
14852-31-4	2-Hexadecanol	NR50/53		*		
14860-49-2	Benzeneethanol,4-chloro-alpha-[2-(dimethylamino)-1-methylethyl]-alpha-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
14861-17-7	Benzenamine,4-(2,4-dichlorophenoxy)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
14868-03-2	Phenol,4,4'-(dichloroethenyldiene)bis-	Carc3;R40NR50/53		*		
14874-24-9	CADMIUM(2+),TRIS(1,2-ETHANEDIAMINE-N,N')-,DIHYDROXIDE,(OC-6-11)-	Xn;R20/21/22N;R50/53	*			
14874-78-3	NIKKEL(II)HEXACYANOFERRAT(II)	R43T;R48/23Carc1;R49N;R50/53	*			
14874-86-3	BERYLLATE(2-),TETRAFLUORO-,DIAMMONIUM,(T-4)-	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
14876-25-6	Ethanol,2-(4-amino-N-ethyl-m-toluidino)-,nitrate(salt)	Mut3;R68R52/53;R43		*		
14897-78-0	Benzenepropanoicacid,4-hydroxy-3,5-dimethoxy-	Mut3;R68		*		
14923-81-0	EICOSANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
14929-11-4	Propanoicacid,2-(4-chlorophenoxy)-2-methyl-,1,3-propanediylester	NR50/53;R43		*		
14936-67-5	2-Undecanol,acetate	NR50/53		*		
14941-08-3	4H-1-Benzopyran-4-one,7-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-methoxyphenyl)-,(S)-	Mut3;R68		*		
14949-59-8	CADMIUM,BIS(1-PIPERIDINECARBODITHIOATO-S,S')-,(T-4)-	Xn;R20/21/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
14949-60-1	CADMIUM,BIS(DIMETHYLCARBAMODITHIOATO-S,S')-(T-4)-	Xn;R20/21/22N;R50/53	*			
14957-65-4	[1,1'-Biphenyl]-2,2'-diol,4,4',6,6'-tetrabromo-	NR50/53;R43		*		
14959-86-5	7-Dodecen-1-ol,acetate,(Z)-	NR50/53		*		
14960-06-6	beta-Alanine,N-(2-carboxyethyl)-N-dodecyl-,monosodiumsalt	NR50/53		*		
14962-28-8	4-Hydroxy-2',4',6'-trichlorobiphenyl					*
14965-99-2	COBALTTTRICYANID	Tx;R26/27/28R32N;R50/53	*			
14977-61-8	CHROM(VI)DICHLORIDDIOXID	C;R35R43Mut2;R46Carc2;R49N;R50/53O;R8	*			
14980-92-8	Tetradecanoicacid,2-bromo-,ethylester	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
14986-91-5	SELENICACID,(H2SEO4),MAGNESIUMSALT(1:1)	T;R23/25R33N;R50/53	*			
14996-78-2	Cycloheptanone,2-phenyl-	Repr3;R63		*		
14998-37-9	NIKKELACETAT(USPEC.)	Xn;R20/22R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
15001-27-1	3-Buten-2-one,4-(3,4-dimethoxyphenyl)-	Mut3;R68		*		
15012-28-9	Benzoicacid,5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-2-hydroxy-3-methyl-	NR50/53		*		
15017-02-4	1,4-Benzenediamine,N,N'-bis(2-methylphenyl)-	NR50/53;R43		*		
15024-10-9	p-tolyl-4-chlorbenzoat	R43N;R50/53	*			
15060-62-5	SELENICACID,NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
15075-50-0	Ethanol,2-[2-(2-propenyloxy)ethoxy]-	Carc3;R40R52/53		*		
15082-28-7	1,3,4-Oxadiazole,2-[1,1'-biphenyl]-4-yl-5-[4-(1,1-dimethylethyl)phenyl]-	NR50/53		*		
15087-24-8	Bicyclo[2.2.1]heptan-2-one,1,7,7-trimethyl-3-(phenylmethylene)-	Repr3;R63NR50/53;R43		*		*
15087-68-0	Propanenitrile,3-[[2-(benzoyloxy)ethyl][4-[(2-chloro-4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
15096-52-3	CRYOLIT(NA3(ALF6))	Xn;R20/22T;R48/23/25N;R51/53	*			
15102-42-8	Propanamide,2,3-dibromo-	Carc3;R40		*		
15113-00-5	Quinoline,2-methoxy-4-methyl-	Mut3;R68NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15114-15-5	9,10-Anthracenedione,4,8-diamino-2-(4-ethoxyphenyl)-1,5-dihydroxy-	NR50/53		*		
15114-35-9	s-Triazine-2,4,6(1H,3H,5H)-trione,1-bromo-	Carc3;R40		*		
15120-17-9	NATRIUMMETAARSENAT	T;R23/25N;R50/53	*			
15120-21-5	PERBORICACID(H3BO2(O2)),MONOSODIUMSALT	Xn;R22Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
15121-84-3	Benzeneethanol,2-nitro-	Carc3;R40;Xn;R22		*		
15121-89-8	(E)-ethyl-3-benzoylacrylat	Xn;R21/22Xi;R38Xi;R41R43N;R50/53	*			
15123-69-0	SELENICACID,COPPER(2+)SALT(1:1)	T;R23/25R33N;R50/53	*			
15123-97-4	SELENIOSACID,DIRUBIDIUMSALT	T;R23/25R33N;R50/53	*			
15130-76-4	2,6,10-Dodecatriene,1-methoxy-3,7,11-trimethyl-	Mut3;R68NR50/53		*		
15140-27-9	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-cyclohexanecarboxylate	Repr3;R63NR50/53		*		
15145-69-4	Benzene,1-chloro-3-(dichloromethyl)-	NR50/53		*		
15146-99-3	ACETICACID,(2,4-DICHLOROPHENOXY)-,(TETRAHYDRO-2-FURANYL)METHYLESTER	Xn;R22R43N;R50/53	*			
15159-40-7	4-MORPHOLINCARBONYLCHLORID	R14Xi;R36/38Carc3;R40	*			
15160-31-3	L-Tryptophan,N-[(1,1-dimethylethoxy)carbonyl]-,4-nitrophenylester	Mut3;R68NR51/53		*		
15176-29-1	Uridine,2'-deoxy-5-ethyl-	Carc3;R40Mut3;R68Repr3;R63		*		
15181-11-0	Benzene,1,3-bis(1,1-dimethylethyl)-5-methyl-	NR50/53		*		
15191-25-0	Benzenamine,4-isothiocyanato-	Carc3;R40NR50/53;Xn;R22R43		*		
15191-85-2	SILICICACID,(H4SIO4),BERYLLIUMSALT(1:2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
15195-06-9	STRONTIUMMETAARSENIT	T;R23/25N;R50/53	*			
15199-43-6	DIMETHYLSULFAT-D6	T;R25Tx;R26C;R34R43Carc2;R45Mut3;R68	*			
15205-68-2	2-Propenoicacid,2-(ethylthio)ethylester	Carc3;R40		*		
15210-30-7	Spiro[bicyclo[2.2.1]heptane-2,1'-cyclopropane],2',2'-dichloro-3,3-dimethyl-	NR50/53		*		
15231-78-4	1,3-Dioxane-4,6-dione,2,2-dimethyl-5-phenyl-	NR50/53		*		
15233-47-3	1,4-Benzenediamine,N-(1-methylheptyl)-N'-phenyl-	NR50/53;R43		*		
15245-44-0	BLY-2,4,6-TRINITRORESORCINOLAT	Xn;R20/22E;R3R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15251-48-6	2-Naphthacencarboxamide,4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-,calciumsalt,[4S-(4alpha,4aalpa,5alpha,5aalpa,6beta,12aalpa)]-	Carc3;R40Repr3;R63		*		
15254-27-0	Benzoicacid,2-(3-chloro-4-methylbenzoyl)-	Repr3;R63NR50/53;R43		*		
15258-01-2	Benzamide,N-(2-chloroethyl)-4-fluoro-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
15258-55-6	Benzaldehyde,2,3,4-trimethoxy-,oxime	Mut3;R68		*		
15262-86-9	Androst-4-en-3-one,17-[(4-methyl-1-oxopentyl)oxy]-,(17beta)-	Repr3;R63NR51/53		*		
15263-52-2	cartab-hydrochlorid	Xn;R21/22N;R50/53	*			
15263-53-3	cartap	N;R50/53	*			
15263-86-2	2-Cyclopenten-1-one,2-butyl-5-methyl-	Repr3;R63		*		
15282-88-9	LEAD,BIS(2,4-PENTANEDIONATO-O,O'),(T-4)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15285-61-7	2-Propanol,1-chloro-3-(dibutylamino)-	Repr3;R63;R43		*		
15286-98-3	Benzoicacid,4-[(1-oxo-2-propenyl)amino]-	Carc3;R40;R43		*		
15295-60-0	Benzene,(2,2-diethoxy-1-methylethyl)-	NR50/53		*		
15299-99-7	Propanamide,N,N-diethyl-2-(1-naphthalenyloxy)-	Mut3;R68		*		
15301-93-6	Ethanamine,N-methyl-2-[(2-methylphenyl)phenylmethoxy]-	Mut3;R68NR51/53;Xn;R22		*		
15306-30-6	DODECANOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15307-79-6	Benzeneaceticacid,2-[(2,6-dichlorophenyl)amino]-,monosodiumsalt	NR50/53		*		
15307-86-5	Benzeneaceticacid,2-[(2,6-dichlorophenyl)amino]-	NR50/53;Xn;R22R43		*		
15307-93-4	Benzenamine,2,6-dichloro-N-phenyl-	NR50/53;R43		*		
15308-01-7	Acetamide,2-chloro-N-(2,6-dichlorophenyl)-N-phenyl-	Mut3;R68Repr3;R63NR50/53;R43		*		
15318-45-3	Acetamide,2,2-dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-[4-(methylsulfonyl)phenyl]ethyl]-,[R-(R*,R*)]-	Mut3;R68R52/53;R43		*		
15323-35-0	Ethanone,1-(2,3-dihydro-1,1,2,3,3,6-hexamethyl-1H-inden-5-yl)-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15347-57-6	BLYACETAT(USPEC.)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15358-88-0	Bicyclo[3.1.1]heptan-3-one,2,6,6-trimethyl-,(1alpha,2beta,5alpha)-	Repr3;R63R52/53;Xn;R22		*		
15360-00-6	Benzene,1-(1,1-dimethylethoxy)-4-methoxy-	Mut3;R68NR50/53		*		
15362-40-0	2H-Indol-2-one,1-(2,6-dichlorophenyl)-1,3-dihydro-	Mut3;R68NR50/53		*		
15375-21-0	androsta-1,4,9(11)-trien-3,17-dion	Rep3;R62	*			
15384-63-1	alpha-D-Galactopyranoside,methyl4,6-O-(phenylmethylene)-,bis(4-methylbenzenesulfonate)	NR50/53		*		
15385-57-6	KVIKSØLV(I)IODID(HG2I2)	Tx;R26/27/28R33N;R50/53	*			
15396-36-8	Benzoicacid,2-chloro-3,5-diido-	NR50/53;R43		*		
15403-44-8	Benzoicacid,3,3'-methylenebis[6-amino-,diethylester	Mut3;R68NR50/53		*		
15403-56-2	9,10-Anthracenedione,1-(methylamino)-4-[(1-methylethyl)amino]-	Carc3;R40Mut3;R68;R43		*		
15419-91-7	Decanedioicacid,dipropylester	NR50/53		*		
15429-42-2	Hydrazinecarboxylicacid,2-(chlorocarbonyl)-,ethylester	Carc3;R40;Xn;R22		*		
15435-29-7	Phenol,2,2'-methylenebis[6-bromo-4-chloro-	NR50/53;R43		*		
15438-65-0	Carbamicacid,(hydroxymethyl)-,methylester	Repr3;R63		*		
15441-06-2	Propanoicacid,3,3'-dithiobis-,dimethylester	Mut3;R68;R43		*		
15441-87-9	Urea,N'-(2,5-dichlorophenyl)-N,N-dimethyl-	Mut3;R68NR50/53		*		
15448-58-5	Naphth[2,3-b]oxirene-2,7-dione,1a,7a-dihydro-	Carc3;R40Repr3;R63		*		
15457-05-3	Benzene,2-nitro-1-(4-nitrophenoxy)-4-(trifluoromethyl)-	Carc3;R40NR51/53		*		
15468-86-7	1,3,5-Triazine-2,4-diamine,6-chloro-N,N'-di-2-propenyl-	NR50/53;R43		*		
15475-84-0	2,7-Naphthalenedisulfonicacid,3-[(4-aminophenyl)azo]-4,5-dihydroxy-	Carc3;R40;R43		*		
15484-34-1	Cyclohexanemethanol,4-amino-alpha-(4-aminocyclohexyl),carbamate(ester)	Carc3;R40;R43		*		
15486-96-1	Propanoylchloride,3-bromo-	Carc3;R40;R43		*		
15499-52-2	Fructose,1,6-bis(dihydrogenphosphate),tetrapotassiumsalt,D-	Repr3;R63		*		
15505-13-2	Phosphoricacid,mono(2-ethylhexyl)ester,disodiumsalt	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15518-82-8	Aceticacid,[(7-hydroxy-4-methyl-2-oxo-2H-1-benzopyran-6-yl)oxy]-,compd.with7-[2-(diethylamino)ethyl]-3,7-dihydro-1,3-dimethyl-1H-purine-2,6-dione(1:1)	Repr3;R63		*		
15518-87-3	Propanoicacid,2-hydroxy-,compd.with2-(tetradecylamino)ethanol(1:1)	NR50/53		*		
15532-75-9	Piperazine,1-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
15532-98-6	Ethanone,1-(3,4-dihydroxyphenyl)-2-[4-(2-methoxyphenyl)-1-piperazinyl]-	Mut3;R68NR50/53		*		
15533-77-4	Butyricacid,2-phenyl-,2-(diethylamino)ethylesterhydrochloride	NR50/53;Xn;R22R43		*		
15534-05-1	1,2-Benzenediol,4-[1-hydroxy-2-[4-(2-methoxyphenyl)-1-piperazinyl]ethyl]-	Mut3;R68NR51/53		*		
15545-48-9	UREA,N'-(3-CHLORO-4-METHYLPHENYL)-N,N-DIMETHYL-	Carc3;R40N;R50/53Rep3;R63	*			
15547-89-4	Cyclohexanone,2-(3-methoxyphenyl)-	Mut3;R68Repr3;R63		*		
15548-61-5	beta-D-Glucopyranoside,6-bromo-2-naphthalenyl	Mut3;R68R52/53;R43		*		
15567-28-9	1-Tridecanol,hydrogenphosphate,compd.with2-ethyl-1-hexanamine(1:1)	Mut3;R68Repr3;R63		*		
15567-30-3	1-Tridecanol,dihydrogenphosphate,compd.with2-ethyl-1-hexanamine(1:1)	Repr3;R63NR51/53		*		
15571-58-1	2-ethylhexyl10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate				*	
15572-25-5	THALLIUMSELENIDE(TL2SE)	T;R23/25Tx;R26/28R33R33N;R50/53N;R51/53	*			
15572-30-2	beta-D-Galactopyranoside,6-bromo-2-naphthalenyl	Mut3;R68R52/53;R43		*		
15574-96-6	Piperidine,4-(9,10-dihydro-4H-benzo[4,5]cyclohepta[1,2-b]thien-4-ylidene)-1-methyl-	Repr3;R63NR50/53		*		
15586-38-6	DICHROMICACID,(H2CR2O7),NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
15586-47-7	SELENIOSACID,DICESIUMSALT	T;R23/25R33N;R50/53	*			
15589-31-8	Cyclopropanecarboxylicacid,2,2,3,3-tetramethyl-,2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-ylester	NR50/53;Xn;R22		*		
15591-70-5	1H-Indole-3-butanoicacid,methylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15593-51-8	SELENIOSACID,DILITHIUMSALT	T;R23/25R33N;R50/53	*			
15593-52-9	SELENICACID,DILITHIUMSALT	T;R23/25R33N;R50/53	*			
15596-83-5	PERCHLORICACID, THALLIUM(3+)SALT	Tx;R26/28R33N;R51/53	*			
15597-43-0	stannane, isothiocyanatotrimethyl-	Tx;R26/27/28N;R50/53	*			
15599-52-7	8-Quinolinol,5,7-dibromo-2-methyl-	NR50/53;Xn;R22		*		
15600-08-5	Cholestan-3-one	Repr3;R63NR51/53		*		
15606-95-8	triethylarsenat	T;R23/25Carc1;R45N;R50/53	*			
15662-33-6	RYANODIN	Xn;R21/22N;R50/53	*			
15677-90-4	Dodecanedioicacid, dibutylester	NR50/53		*		
15679-23-9	Thiazole,2,5-dihydro-2,2,4-trimethyl-	NR50/53;Xn;R22		*		
15679-24-0	Pyrene,2,7-dimethyl-	NR50/53		*		
15686-33-6	Phenol,2,2'-methylenebis[4-chloro-3-methyl-6-(1-methylethyl)-	Carc3;R40NR51/53;R43		*		
15686-91-6	Propanamide,N-[1-methyl-2-(1-piperidinyl)ethyl]-N-2-pyridinyl-	Carc3;R40NR50/53;Xn;R22R43		*		
15687-09-9	2,4,6(1H,3H,5H)-Pyrimidinetrione,1,3-bis[2-[(aminocarbonyl)oxy]-3-butoxypropyl]-5-ethyl-5-phenyl-	Carc3;R40		*		
15687-14-6	Butanamide,N-[2-ethyl-2-(3-methoxyphenyl)butyl]-4-hydroxy-	Mut3;R68Repr3;R63		*		
15687-22-6	2H-1-Benzopyran-2-one,6,7-dihydroxy-4-(4-morpholinylmethyl)-	Carc3;R40Repr3;R63R52/53		*		
15690-54-7	Carbamicacid,(4-methyl-1,3-phenylene)bis-,bis(4-nitrophenyl)ester	NR50/53		*		
15696-43-2	BLYOCTOAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15699-18-0	SULFURICACID,AMMONIUMNICKEL(2+)SALT(2:2:1)	Xn;R20/22R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
15702-34-8	SELENIOSACID,MANGANESE(2+)SALT(1:1)	T;R23/25R33N;R50/53	*			
15717-25-6	2-Propenoicacid,3-sulfopropylester,sodiumsalt	Carc3;R40;R43		*		
15721-02-5	[1,1'-Biphenyl]-4,4'-diamine,2,2',5,5'-tetrachloro-	NR50/53;Xn;R22R43		*		
15739-80-7	SULFURICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15743-19-8	2-PROPENOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15748-73-9	BLY(II)SALICYLAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15760-18-6	3-Cyclohexene-1-propanol,gamma,4-dimethyl-	NR50/53		*		
15761-39-4	1,2-Pyrrolidinedicarboxylicacid,1-(1,1-dimethylethyl)ester,(S)-	Repr3;R63		*		
15764-04-2	2(3H)-Naphthalenone,4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methylethylidene)-,(4R-cis)-	Repr3;R63NR51/53		*		
15766-66-2	3-Cyclohexene-1-propanol,4-methyl-gamma-methylene-	NR50/53		*		
15773-36-1	2-Naphthalenecarboxylicacid,4-[[4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]phenyl]azo]-3-hydroxy-	Carc3;R40NR50/53		*		
15773-52-1	DECANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15773-53-2	HEXANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15773-55-4	DODECANSYRE,BLY(II)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15773-56-5	HEXADECANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15774-82-0	9H-Thioxanthen-9-one,2-methyl-	Repr3;R63NR50/53		*		
15780-33-3	URANICACID,(H2U3O10),NICKEL(2+)SALT(1:1)	R43T;R48/23Carc1;R49	*			
15787-49-2	Pyridine,2-cyclohexyl-	NR50/53		*		
15792-43-5	2,7-Naphthalenedisulfonicacid,5-(acetylamino)-3-[(4-dodecylphenyl)azo]-4-hydroxy-,disodiumsalt	Carc3;R40NR51/53		*		
15793-77-8	2(1H)-Quinolinone,hydrazone	Carc3;R40Mut3;R68;Xn;R22R43		*		
15798-64-8	cis-2-BUTENAL	F;R11T;R24/25Tx;R26Xi;R37/38Xi;R41Xn;R48/22N;R50Mut3;R68	*			
15805-75-1	Butanedioicacid,dihexylester	NR50/53		*		
15811-54-8	Ethanol,2,2'-[(2,2',3,3',5,5',6,6'-octachloro[1,1'-biphenyl]-4,4'-diyl)diimino]bis-	NR50/53;Xn;R22R43		*		
15823-35-5	HYDRAZINIUMPHOSPHAT(1:1)	T;R23/24/25R43Carc2;R45N;R50/53	*			
15826-16-1	Ethanol,2-(dodecyloxy)-,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
15827-34-6	Phenol,2,6-bis[(dimethylamino)methyl]-	NR50/53;R43		*		
15829-24-0	9-Octadecenamide,N-[2-(1-piperazinyl)ethyl]-,(Z)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15829-53-5	KVIKSØLV(I)OXID	Tx;R26/27/28R33N;R50/53	*			
15830-97-4	9,10-Anthracenedione,1,4-bis[(2-phenylethyl)amino]-	Carc3;R40		*		
15834-04-5	Pentanoicacid,2,2-bis[[[(1-oxopentyl)oxy]methyl]-1,3-propanediylester	NR50/53		*		
15840-96-7	Cyclohexanecarboxylicacid,cyclohexylester	NR50/53		*		
15843-14-8	THALLIUMACETAT(USPEC.)	Tx;R26/28R33N;R51/53	*			
15845-52-0	BLY(II)HYDROGENPHOSPHAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15848-22-3	1-Pentanol,5-bromo-,acetate	Carc3;R40NR51/53		*		
15851-44-2	TELLURICACID(H2TEO3),CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
15851-47-5	TELLURICACID(H2TEO3),LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15851-52-2	TELLURICACID(H2TEO3),NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53	*			
15852-14-9	TELLURICACID(H2TEO4),CADMIUMSALT(1:1)	Xn;R20/21/22N;R50/53	*			
15852-21-8	TELLURICACID(H2TEO4),NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53	*			
15860-96-5	Phenol,4-nonyl-2,6-bis(1-phenylethyl)-	Mut3;R68		*		
15872-89-6	Butanedioicacid,diheptylester	NR50/53		*		
15883-59-7	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-nitro-,sodiumsalt	Mut3;R68R52/53		*		
15894-04-9	Benzenemethanethiol,4-fluoro-	NR50/53;Xn;R22		*		
15901-19-6	Dodecanoicacid,20-hydroxy-3,6,9,12,15,18-hexaoxaecos-1-ylester	NR50/53		*		
15905-32-5	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,3',6'-dihydroxy-2',4',5',7'-tetraiodo-	Mut3;R68		*		
15907-04-7	BENZOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
15930-66-2	1-Propanamine,3-(octyloxy)-	NR50/53;R43		*		
15930-71-9	Propylamine,3-(octyloxy)-,acetate	NR50/53;R43		*		
15930-94-6	CHROMICACID,ZINCHYDROXIDEHYDRATE(1:2:2:1)	Xn;R22R43Carc1;R45N;R50/53	*			
15932-80-6	Cyclohexanone,5-methyl-2-(1-methylethylidene)-	Repr3;R63NR50		*		
15942-11-7	Benzamide,2-amino-N-(4-hydroxycyclohexyl)-,trans-	Carc3;R40		*		
15945-07-0	Benzenesulfonylchloride,2,4,5-trichloro-	NR50/53;R43		*		
15945-28-5	Benzoicacid,3,5-dichloro-4-methoxy-,ethylester	Mut3;R68NR51/53;Xn;R22R43		*		
15949-84-5	Undecanoylchloride,11-bromo-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
15950-66-0	Phenol,2,3,4-trichloro-	NR50/53;Xn;R22R43		*		
15954-91-3	EDTACADMIUM(II)KOMPLEKS	Xn;R20/21/22N;R50/53	*			
15958-19-7	Benzenesulfonicacid,5-chloro-2-[(2-hydroxy-1-naphthalenyl)azo]-4-methyl-	Carc3;R40		*		
15958-61-9	Anthraquinone,1-[p-(phenylsulfonyl)anilino]-	Carc3;R40NR50/53		*		
15958-68-6	9,10-Anthracenedione,1,5-bis(cyclohexylamino)-	Carc3;R40		*		
15959-03-2	beta-D-Glucopyranosiduronicacid,2-aminophenyl	Carc3;R40		*		
15965-97-6	Oxirane,[3-methylbutoxy)methyl]-	Carc3;R40R52/53;Xn;R22R43		*		
15965-99-8	Oxirane,[hexadecyloxy)methyl]-	Carc3;R40NR50/53;R43		*		
15968-01-1	1,2-Benzenedicarboxylicacid,disodiumsalt	Mut3;R68Repr3;R63;R43		*		
15971-29-6	1-Naphthalenecarboxaldehyde,4-methoxy-	Mut3;R68		*		
15972-60-8	ALACHLOR	Xn;R22Carc3;R40R43N;R50/53	*			*
15980-11-7	3-AZIDOSULFONYLBENZOESYRE	E;R2Xi;R41R43Xn;R48/22	*			
16013-44-8	2-Naphthalenecarboxylicacid,4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-	Carc3;R40		*		
16014-23-6	2-Naphthalenecarboxylicacid,3-hydroxy-4-[(4-methyl-2-sulfophenyl)azo]-	Carc3;R40		*		
16015-71-7	Piperazine,1-(3-methoxyphenyl)-	Mut3;R68NR50;R43		*		
16021-08-2	2(1H)-Naphthalenone,octahydro-,trans-	Repr3;R63		*		
16024-56-9	Aceticacid,(2-methoxyethoxy)-	Mut3;R68R52/53		*		
16024-58-1	Aceticacid,[2-(2-methoxyethoxy)ethoxy]-	Mut3;R68R52/53		*		
16024-66-1	2,5,8,11,14-Pentaoxahexadecan-16-oicacid	Mut3;R68R52/53		*		
16034-25-6	1,3,5-Triazine-2,4(1H,3H)-dithione,6-(diethylamino)-	NR50/53;Xn;R22		*		
16034-77-8	Propanoicacid,3-[acetyl(3-amino-2,4,6-triiodophenyl)amino]-2-methyl-	Repr3;R63NR50/53		*		
16037-50-6	CHROMATE(1-),CHLOROTRIOXO-,POTASSIUM,(T-4)-	R43Carc2;R49N;R50/53	*			
16038-76-9	BLYPHOSPHIT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
16039-55-7	CADMIUM,BIS(2-HYDROXYPROPANOATO-O1,O2)-,(T-4)-	Xn;R20/21/22N;R50/53	*			
16039-61-5	nikkel(II)lactat	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
16050-65-0	1,2,4-Triazolidine-3,5-dione,4-ethyl-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
16052-40-7	Cyclohexanecarboxylicacid,5-methyl-2-(1-methylethyl)-,[1R-(1alpha,2beta,5alpha)]-	Repr3;R63		*		
16052-42-9	Cyclohexane,2-chloro-4-methyl-1-(1-methylethyl)-,[1S-(1alpha,2beta,4beta)]-	NR50/53;Xn;R22		*		
16056-72-7	CADMIUMVANADIUMOXIDE(CDV2O6)	Xn;R20/21/22N;R50/53	*			
16064-83-8	2-Butenedioicacid(Z)-,dihexylester	NR50/53;R43		*		
16069-32-2	[1,1'-Biphenyl]-2,4-diamine	Mut3;R68NR51/53;Xn;R22R43		*		
16070-12-5	Dodecanoicacid,2-(diethylamino)ethylester	NR50/53;R43		*		
16071-86-6	C.I.DIRECTBROWN95	Carc2;R45	*			
16078-34-5	Ethanone,1-(2,3-dihydro-1H-indol-5-yl)-	Repr3;R63;Xn;R22		*		
16083-14-0	ACETICACID,TRIFLUORO-,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
16088-62-3	Oxirane,methyl-,(S)-	Carc3;R40Mut3;R68Repr3;R63		*		
16089-42-2	Pyrrolidine,1-(4-amino-2-methoxyphenyl)-	Mut3;R68NR50/53		*		
16089-43-3	Benzenamine,3-methyl-4-(1-pyrrolidinyl)-	Mut3;R68NR50/53;R43		*		
16090-02-1	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68NR50/53		*		
16090-77-0	Octanedioicacid,dibutylester	NR50/53		*		
16096-30-3	Oxirane,2,2'-[(1-methyl-1,2-ethanediyl)bis(oxymethylene)]bis-	Carc3;R40Mut3;R68;R43		*		
16096-31-4	Oxirane,2,2'-[1,6-hexanediylbis(oxymethylene)]bis-	Carc3;R40R52/53;R43		*		
16101-08-9	6H-Pyrido[4,3-b]carbazole,9-methoxy-1,5-dimethyl-	Mut3;R68NR50/53;Xn;R22		*		
16102-92-4	COPPERARSENATEHYDROXIDE	T;R23/25N;R50/53	*			
16108-50-2	Ethanone,1-(2-hydroxy-4,6-dimethylphenyl)-	Repr3;R63;R43		*		
16122-27-3	BIS-(TRIPHENYLTIN)MALEATE	T;R23/24/25N;R50/53	*			
16143-15-0	Benzoxazole,2-[4-(2-[1,1'-biphenyl]-4-ylethenyl)phenyl]-	NR50/53;Xn;R22		*		
16148-06-4	2H-Benzimidazol-2-one,1,3-dihydro-1-[1-(phenylmethyl)-4-piperidinyl]-	Mut3;R68NR50/53		*		
16152-65-1	Phenol,4-methyl-2-(1-methylcyclohexyl)-	NR50/53		*		
16155-94-5	Benzoxazole,5-methyl-2-(4-methylphenyl)-	NR50/53		*		
16178-48-6	Adenosine5'-(trihydrogendiphosphate),disodiumsalt	Repr3;R63		*		
16182-15-3	Benzenesulfonicacid,2,4,6-trimethyl-,hydrazide	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
16183-12-3	1,2-BENZENEDICARBOXYLICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
16191-84-7	Benzene,1-chloro-4-[(2-chloroethyl)sulfonyl]-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
16195-23-6	2-Naphth-o-anisidide,3-hydroxy-4-[[2-methoxy-5-(phenylcarbamoyl)phenyl]azo]-	Carc3;R40		*		
16196-82-0	Ethanone,1-[(5alpha,7alpha)-4,5-epoxy-18,19-dihydro-3,6-dimethoxy-17-methyl-6,14-ethenomorphinan-7-yl]-	Mut3;R68NR50/53		*		
16201-96-0	1H-Pyrrole-2,5-dione,1-[4-(phenylazo)phenyl]-	NR50/53		*		
16203-25-1	1H-3a,6-Methanoazulene-3-carboxylicacid,octahydro-7,7-dimethyl-8-methylene-,[3S-(3alpha,3alpha,6alpha,8alpha)]-	Repr3;R63NR51/53		*		
16203-97-7	1,8,9-Anthracenetriol,triacetate	Mut3;R68NR50		*		
16220-05-6	Benzene,(2-isothiocyanatopropyl)-	NR50/53		*		
16222-66-5	SULFURICACID,THALLIUM(3+)SALT(3:2)	Tx;R26/28R33N;R51/53	*			
16225-26-6	Benzoicacid,3,5-bis(1,1-dimethylethyl)-	NR50/53;R43		*		
16227-10-4	4H-1,2,4-Triazole,4-butyl-	Mut3;R68;Xn;R22R43		*		
16239-18-2	2-Naphthalenol,1,6-dibromo-	NR50/53		*		
16245-77-5	1,4-Benzenediamine,sulfate(1:1)	Mut3;R68NR51/53;R43		*		
16245-79-7	Benzenamine,4-octyl-	Carc3;R40NR50/53;R43		*		
16245-97-9	Oxirane,[(octadecyloxy)methyl]-	Carc3;R40NR51/53;R43		*		
16249-86-8	7-Benzothiazolesulfonicacid,2-[2-(2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-6-quinolinyl]-6-methyl-	Carc3;R40		*		
16255-48-4	Octadecanoicacid,2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propylester,[R-(R*,R*)]-	Carc3;R40		*		
16264-05-4	Piperazine,1,4-bis(4-nitrophenyl)-	NR50/53		*		
16268-92-1	1,3,5-Triazine-2,4,6-triamine,N,N',N''-triethyl-	NR50/53;Xn;R22R43		*		
16268-98-7	1,3,5-Triazine-2,4,6-triamine,N,N',N''-tris(1,1-dimethylethyl)-	NR50/53;R43		*		
16277-67-1	Benzene,(3-methoxy-1-propenyl)-	Mut3;R68NR51/53		*		
16279-53-1	Phenol,2-[(2-amino-1-naphthalenyl)azo]-5-nitro-	Mut3;R68		*		
16293-79-1	Indeno[2,1-a]indene,4b,5,9b,10-tetrahydro-,cis-	NR50/53		*		
16294-75-0	14H-Anthra[2,1,9-mn]thioxanthen-14-one	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
16298-38-7	benzenamine,4,4'-methylenebis[2-methyl-6-(1-methylethyl)-	Xn;R48/22N;R51/53	*			
16298-74-1	Phosphoricacid,dibutylester,sodiumsalt	Mut3;R68Repr3;R63		*		
16302-35-5	2H-Pyran,3,6-dihydro-4-methyl-	NR50/53		*		
16318-87-9	1-Butanesulfonicacid,4-[(4-amino-3-methylphenyl)butylamino]-	Mut3;R68;R43		*		
16331-45-6	Benzoylchloride,4-ethyl-	Repr3;R63;R43		*		
16337-84-1	NIKKELCARBONAT(USPEC.)	Xn;R20/22Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
16339-07-4	Piperazine,1-methyl-4-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
16355-92-3	Decane,1,10-diiodo-	NR50/53;Xn;R22		*		
16356-11-9	1,3,5-Undecatriene	NR50/53		*		
16364-15-1	p-Phenylenediamine,N-(1,3-dimethylbutyl)-N'-p-tolyl-	NR50/53;R43		*		
16368-97-1	Phosphoricacid,bis(2-ethylhexyl)phenylester	Mut3;R68Repr3;R63NR50		*		
16376-36-6	alpha-D-Glucufuranose,1,2-O-(2,2,2-trichloroethylidene)-,(S)-	NR50/53		*		
16383-89-4	o-Phenetidine,4-nitro-	Mut3;R68NR51/53;Xn;R22		*		
16388-74-2	Anthraquinone,1-amino-4-anilino-2-[[2-(dimethylamino)ethyl]thio]-	Carc3;R40NR50/53		*		
16390-07-1	Benzoicacid,4-chloro-,1-(4-methoxyphenyl)hydrazide	Mut3;R68NR51/53		*		
16397-74-3	Cyclohexanecarboxylicacid,2-ethylhexylester	NR50/53		*		
16397-75-4	Hexanoicacid,2-ethylhexylester	NR50/53		*		
16397-78-7	2-Propenoicacid,3-phenyl-,2-ethylhexylester	NR50/53		*		
16400-32-1	2-Pentyne,1-bromo-	Carc3;R40;Xn;R22		*		
16403-84-2	2-Naphthanilide,4-[(5-carbamoyl-o-tolyl)azo]-3-hydroxy-	Carc3;R40		*		
16409-46-4	Butanoicacid,3-methyl-,5-methyl-2-(1-methylethyl)cyclohexylester	NR50/53		*		
16424-32-1	Cyclopentanone,2-butylidene-	Repr3;R63;Xn;R22		*		
16424-35-4	Cyclopentanone,2-pentylidene-	Repr3;R63;Xn;R22		*		
16427-65-9	2-Naphthanilide,4-[(5-carbamoyl-o-tolyl)azo]-4'-chloro-3-hydroxy-	Carc3;R40		*		
16429-07-5	Cyclohexanone,2-hexylidene-	Repr3;R63NR51/53;Xn;R22		*		
16432-81-8	2-Propenoicacid,2-(4-benzoyl-3-hydroxyphenoxy)ethylester	Carc3;R40Mut3;R68Repr3;R63		*		

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16434-97-2	[1,1'-Biphenyl]-2-ol,5-bromo-	Mut3;R68NR50/53;R43		*		
16442-10-7	Benzoicacid,2,6-dichloro-,anhydride	Carc3;R40NR50/53;R43		*		
16450-50-3	BLY(II)METAANTIMONIT	Xn;R20/22Xn;R20/22R33N;R50/53N;R51/53Rep1;R61Rep3;R62	*			
16452-02-1	1-Naphthalenesulfonicacid,4-hydroxy-3-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-	Mut3;R68		*		
16452-06-5	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-	Carc3;R40Mut3;R68;R43		*		
16466-61-8	1,2-Hydrazinedicarboxylicacid,bis(1,1-dimethylethyl)ester	Carc3;R40R52/53;Xn;R22		*		
16470-24-9	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-,tetrasodiumsalt	Mut3;R68		*		
16472-09-6	Benzenepropanoicacid,4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]-3-methyl-,methylester	Carc3;R40Mut3;R68NR51/53		*		
16472-23-4	9,10-Anthracenedione,1,8-bis[[4-(2-hydroxyethoxy)phenyl]amino]-	Carc3;R40NR51/53		*		
16472-24-5	9,10-Anthracenedione,1,4-bis[[4-(2-hydroxyethoxy)phenyl]amino]-	Carc3;R40Mut3;R68NR50/53		*		
16479-50-8	Card-20(22)-enolide,3-[[2,6-dideoxy-4-O-(2,6-dideoxy-beta-D-ribo-hexopyranosyl)-beta-D-ribo-hexopyranosyl]oxy]-14-hydroxy-, (3beta,5beta)-	Mut3;R68		*		
16485-99-7	Phosphonicacid,(3-chloro-2-propenyl)-,diethylester	Carc3;R40		*		
16489-90-0	Quinoline,6-ethoxy-1,2,3,4-tetrahydro-2,2,4-trimethyl-	NR50/53		*		
16490-68-9	2-Propenamamide,2-chloro-	Carc3;R40		*		
16494-24-9	Benzoicacid,4-[(butoxycarbonyl)oxy]-,4-ethoxyphenylester	NR50/53		*		
16496-29-0	Peroxide,bis(2-methyl-1-oxopentyl)	NR50/53;Xn;R22R43		*		
16503-46-1	Benzenebutanoicacid,alpha-bromo-	Repr3;R63R52/53;R43		*		
16509-11-8	MERCURATE(1-),(2,3-DIHYDRO-2-THIOXO-5-BENZOXAZOLECARBOXYLATO(2-)-S)ETHYL-,SODIUM	Tx;R26/27/28R33N;R50/53	*			
16509-77-6	Octadecanoicacid,2-amino-2-oxoethylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
16510-49-9	Benzene,1,1',1''-(1-cyclopropene-1,2,3-triyl)tris-	NR50/53;R43		*		
16515-58-5	2H-1-Benzopyran-2-one,7-(5-butoxy-6-methyl-2H-benzotriazol-2-yl)-3-phenyl-	Repr3;R63		*		
16517-80-9	Benzenesulfonicacid,4-ethoxy-,1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenylester	Carc3;R40		*		
16517-83-2	Benzenesulfonicacid,4-methoxy-,1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenylester	Carc3;R40		*		
16528-77-1	Morpholine,4-octadecyl-	NR50/53		*		
16556-46-0	Cyclohexanone,4-acetyl-3,3,5,5-tetramethyl-	Repr3;R63		*		
16558-32-0	Benzenesulfonamide,4-[[4-[bis(2-hydroxyethyl)amino]-o-tolyl]azo]-3-chloro-N-(2-chloroethyl)-	Carc3;R40Repr3;R63;R43		*		
16571-53-2	1H-Indole,1-methyl-3-[2-(4-pyridinyl)ethyl]-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
16571-91-8	2-Pyridinamine,N-[1-methyl-2-(1-piperidinyl)ethyl]-	Mut3;R68R52/53;R43		*		
16586-43-9	Propanenitrile,3-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]-	NR50/53		*		
16587-71-6	Cyclohexanone,4-(1,1-dimethylpropyl)-	Repr3;R63R52/53		*		
16588-06-0	Benzamide,4-chloro-3-nitro-	NR50/53		*		
16590-41-3	Morphinan-6-one,17-(cyclopropylmethyl)-4,5-epoxy-3,14-dihydroxy-,(5alpha)-	Mut3;R68		*		
16606-02-3	2,4',5-TRICHLORBIPHENYL	R33N;R50/53	*			
16606-46-5	Naphthalene,1,2-dihydro-1-phenyl-	NR50/53		*		
16610-63-2	(1-hydroxydodecylidene)diphosphonsyre	C;R34N;R50/53	*			
16611-15-7	Benzenamine,4-chloro-2-nitro-N-phenyl-	NR50/53		*		
16611-96-4	Oxirane,[(3-pentadecylphenoxy)methyl]-	Carc3;R40Mut3;R68		*		
16618-85-2	Cyclohexanone,4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	Repr3;R63NR50/53		*		
16620-52-3	1H-Indole-3-methanamine,5-methoxy-N,N-dimethyl-	Mut3;R68;Xn;R22		*		
16623-47-5	1-Naphthalenesulfonicacid,4-[(2,4-dihydroxyphenyl)azo]-3-hydroxy-	Mut3;R68		*		
16624-64-9	L-Tryptophan,N-[(phenylmethoxy)carbonyl]-,4-nitrophenylester	Mut3;R68NR51/53		*		
16631-25-7	Tetradecanoicacid,2-bromo-,methylester	Repr3;R63NR50/53;Xn;R22R43		*		
16634-82-5	P-ACETOTOLUIDIDE,2-CHLORO-	Xi;R41R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
16647-10-2	4,5-Pentadecadien-2-one,6,10,14-trimethyl-	NR50/53		*		
16648-69-4	1-Propanone,3-[(2-hydroxy-1-methyl-2-phenylethyl)amino]1-(3-methoxyphenyl)-,hydrochloride	Mut3;R68;Xn;R22		*		
16663-87-9	Benzenamine,4-methoxy-N-octyl-	Mut3;R68NR50/53;R43		*		
16673-01-1	9,10-Anthracenedione,1-hydroxy-4-[(4-methoxyphenyl)thio]-	Carc3;R40NR50/53;R43		*		
16673-34-0	Benzamide,N-[2-[4-(aminosulfonyl)phenyl]ethyl]-5-chloro-2-methoxy-	Mut3;R68;R43		*		
16676-96-3	5-Dodecen-1-ol,acetate,(Z)-	NR50/53		*		
16677-06-8	7-Dodecen-1-ol,acetate	NR50/53		*		
16695-45-7	2-Propenoicacid,2-[2-(2-hydroxyethoxy)ethoxy]ethylester	Carc3;R40R52/53;Xn;R22R43		*		
16695-57-1	Butanamide,2,2-dichloro-N,N-diethyl-3-oxo-	Repr3;R63;Xn;R22		*		
16696-65-4	Undecane,1,11-dibromo-	Carc3;R40NR50/53;Xn;R22		*		
16699-20-0	Piperazine,1-(diphenylmethyl)-4-(3-phenyl-2-propenyl)-,(E)-	NR50/53;Xn;R22		*		
16713-15-8	1,4-Benzenediamine,N,N-diethyl-,hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
16714-78-6	2-Butanone,1,4-dichloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
16725-53-4	9-Tetradecen-1-ol,acetate,(Z)-	NR50/53		*		
16726-03-7	4-Cyclohexene-1,2-dicarboxylicanhydride,5-methyl-6-(3-methyl-2-butenyl)-	NR50/53		*		
16731-68-3	1H-Imidazole,2-undecyl-	NR50/53		*		
16732-66-4	Hydrazine,(2-bromophenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
16737-83-0	1,3-Benzenediol,4-methyl-5-pentadecyl-	Mut3;R68;R43		*		
16752-77-5	METHOMYL	Tx;R28N;R50/53	*			
16766-90-8	Benzene,1-(trichloromethyl)-3-(trifluoromethyl)-	NR50/53;Xn;R22		*		
16773-42-5	1H-Imidazole-1-ethanol,alpha-(chloromethyl)-2-methyl-5-nitro-	Repr3;R63;Xn;R22R43		*		
16803-97-7	Benzenesulfonamide,4-amino-N-(4-aminophenyl)-	Carc3;R40R52/53		*		
16812-54-7	NIKKEL(II)SULFID	R43T;R48/23Carc1;R49N;R50/53Mut3;R68	*			
16832-58-9	Oxirane,2,2'-(1,4-phenylene)bis-	Carc3;R40NR51/53;R43		*		
16832-59-0	Oxirane,2,2'-(1,3-phenylene)bis-	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
16832-93-2	1H-Indene-2-carboxamide	Mut3;R68		*		
16846-24-5	LeucomycinV,3-acetate4(B)-(3-methylbutanoate)	Mut3;R68Repr3;R63		*		
16867-03-1	3-Pyridinol,2-amino-	NR50/53		*		
16874-06-9	L-Glutamicacid,bis(1,1-dimethylethyl)ester	Repr3;R63		*		
16874-12-7	L-Tyrosine,1,1-dimethylethylester	Repr3;R63		*		
16881-39-3	1,2-Pyrrolidinedicarboxylicacid,2-(1,1-dimethylethyl)1-(phenylmethyl)ester,(S)-	Repr3;R63NR50/53		*		
16881-60-0	Salicylicacid,3,5-diisopropyl-,phenylester	Carc3;R40NR50/53		*		
16883-83-3	1,2-Benzenedicarboxylicacid,2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)propylphenylmethylester	NR50/53		*		
16889-14-8	Octadecanamide,N-[2-(diethylamino)ethyl]-	NR50/53		*		
16891-99-9	Dodecane,1-nitro-	NR50/53		*		
16909-78-7	Methanone,[2-hydroxy-4-(2-hydroxyethoxy)phenyl]phenyl-	Mut3;R68		*		
16915-70-1	Benzoicacid,2-hydroxy-3,5-dinitro-,[(5-nitro-2-furanyl)methylene]hydrazide	Carc3;R40		*		
16947-69-6	Carbonochloridicacid,2,4,5-trichlorophenylester	NR50/53;Xn;R22		*		
16954-69-1	2-Benzothiazolamine,N-methyl-	NR50/53;R43		*		
16965-08-5	Carbonicacid,1,1-dimethylethyl2,4,5-trichlorophenylester	NR50/53;Xn;R22R43		*		
16968-18-6	1,3-Propanediamine,N-(3-aminopropyl)-N'-methyl-	Mut3;R68;Xn;R22R43		*		
16968-19-7	Benzene,1,1'-(1,2-ethanediyl)bis[2-nitro-	Carc3;R40NR51/53		*		
16969-06-5	1,3-Benzenedimethanamine,2,4,5,6-tetrachloro-	NR50/53;R43		*		
16974-11-1	9-Dodecen-1-ol,acetate,(Z)-	NR50/53		*		
16978-11-3	Cyclobutaneaceticacid,3-acetyl-2,2-dimethyl-,methylester	Mut3;R68Repr3;R63		*		
16982-00-6	Benzene,1-methyl-4-(1,2,2-trimethylcyclopentyl)-,(R)-	NR50/53		*		
16984-59-1	URANIUM,BIS(FORMATO-O)DIOXO-	Tx;R26/28R33N;R51/53	*			
16986-83-7	PROPANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
16996-40-0	BLY(2-ETHYLHEXANOAT)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
16996-51-3	9,12-OCTADECADIENOICACID(Z,Z)-,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
17010-21-8	CADMIUMHEXAFLUOROSILICAT(2-)	T;R23/25R33N;R50/53Xn;R68/20/22	*			
17026-47-0	1-Hexadecanol,hydrogenphosphate,potassiumsalt	Mut3;R68Repr3;R63		*		
17026-49-2	1,3-Benzenedimethanol,5-chloro-2-hydroxy-	Mut3;R68;Xn;R22R43		*		
17026-81-2	Acetamide,N-(3-amino-4-ethoxyphenyl)-	Mut3;R68		*		
17029-22-0	KALIUMHEXAFLUORARSENAT(KAFSF6)	T;R23/25N;R50/53	*			
17057-91-9	Naphthalene,1,3,8-trimethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
17059-52-8	Benzofuran,7-methyl-	Carc3;R40;Xn;R22R43		*		
17059-74-4	2-Propen-1-one,3-(dimethylamino)-1,2-diphenyl-	Mut3;R68NR50;Xn;R22		*		
17064-77-6	Benzenamine,N-[(2-nitrophenyl)methylene]-	Carc3;R40NR51/53;Xn;R22R43		*		
17066-08-9	beta-Alanine,N-(2-carboxyethyl)-N-dodecyl-	NR50/53;R43		*		
17068-78-9	ANTHOPHYLLIT	Carc1;R45T;R48/23	*			
17070-45-0	1,3-Propanediamine,N-(2-chloroethyl)-N'-(6-chloro-2-methoxy-9-acridinyl)-,dihydrochloride	Mut3;R68Repr3;R63NR51/53;R43		*		
17088-28-7	2-Propenoicacid,3,3'-(1,4-phenylene)bis-,diethylester	NR50/53		*		
17090-31-2	Acrylanilide,4'-carbamoyl-	Carc3;R40Repr3;R63		*		
17090-48-1	Acetamide,2,2-dichloro-N-(4-chloro-2-nitrophenyl)-	NR50/53;R43		*		
17107-33-4	1H-Indole-3-ethanamine,5-methoxy-,hydrochloride	Mut3;R68;R43		*		
17109-49-8	O-ETHYL-S,S-DIPHENYLDITHIOPHOSPHAT	Xn;R21T;R23/25R43N;R50/53	*			
17135-49-8	1-Butanone,1,4-bis(4-fluorophenyl)-	NR50/53		*		
17138-28-2	Benzeneaceticacid,4-hydroxy-,ethylester	Mut3;R68		*		
17140-45-3	Benzoicacid,2-hydroxy-,3-(3-hydroxypropoxy)propylester	Carc3;R40		*		
17140-57-7	STRYCHNIDIN-10-ONE,COMP.D.WITH2,3-DIHYDROXYPROPYLDIHYDROGENPHOSPHATE(1:1)	Tx;R26/28N;R50/53	*			
17140-73-7	MERCURY,HYDROXY(4-HYDROXY-2-NITROPHENYL)-,MONOSODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
17169-61-8	calciumnikkelphosphat(uspec.)	R42/43T;R48/23Carc1;R49N;R50/53	*			
17176-77-1	Phosphonicacid,bis(phenylmethyl)ester	Mut3;R68Repr3;R63		*		
17181-54-3	1,2,3-Propanetriol,2-(dihydrogenphosphate)	Repr3;R63		*		
17182-43-3	Carbonochloridicacid,2,2,2-tribromoethylester	NR50/53;Xn;R22		*		
17193-28-1	1-aminocyclopentanecarboxamide	Xn;R22Xi;R41T;R48/25	*			
17194-82-0	Benzeneacetamide,4-hydroxy-	Repr3;R63;R43		*		
17196-51-9	Lysine,N(2)-,N(2)-dimethyl-N(6)-oleoyl-,DL-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
17201-43-3	Benzonitrile,4-(bromomethyl)-	Carc3;R40;Xn;R22R43		*		
17213-57-9	Benzoylchloride,3,5-dimethoxy-	Mut3;R68;Xn;R22R43		*		
17213-58-0	Benzamide,3,5-dimethoxy-	Mut3;R68;Xn;R22		*		
17216-08-9	1(2H)-Naphthalenone,2-acetyl-3,4-dihydro-	Carc3;R40Repr3;R63NR50		*		
17222-56-9	Benzenemethanol,alpha-heptyl-alpha-phenyl-	NR50/53		*		
17226-75-4	5H-Furo[3,2-g][1]benzopyran-5-one,7-[(beta-D-glucopyranosyloxy)methyl]-4-methoxy-	Mut3;R68		*		
17228-64-7	Pyridine,2-chloro-6-methoxy-	Carc3;R40NR51/53;Xn;R22R43		*		
17228-67-0	4(1H)-Pyridinone,2-chloro-	Carc3;R40;Xn;R22		*		
17241-24-6	Benzene,1,1'-[methylenebis(oxy)]bis[4-methyl-	NR50/53		*		
17241-59-7	9,10-Anthracenedione,2-(hydroxymethyl)-	Carc3;R40NR51/53		*		
17243-57-1	Benzeneethanamine,N-(3-chloropropyl)-alpha-methyl-	Mut3;R68Repr3;R63;R43		*		
17253-36-0	Estra-1,3,5(10),6-tetraen-17-one,3-methoxy-	Mut3;R68Repr3;R63NR51/53		*		
17269-94-2	Benzene,1-(1,1-dimethylethyl)-4-ethoxy-	NR50/53		*		
17275-82-0	Benzoicacid,3,5-dimethoxy-,ethylester	Mut3;R68NR50		*		
17293-03-7	Benzene,1,3,5-trichloro-2-(chloromethyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
17306-43-3	1H-Imidazole,2-nitro-1-beta-D-ribofuranosyl-	Repr3;R63;Xn;R22		*		
17306-46-6	4H-1-Benzopyran-4-one,7-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)-	Mut3;R68		*		
17308-02-0	Pregn-4-ene-3,20-dione,17-(acetyloxy)-,(17alpha)-	Repr3;R63		*		
17308-90-6	Undecanoicacid,2-propenylester	NR50/53		*		
17313-85-8	BORANE,OXO((TRIBUTYLSTANNYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
17321-77-6	5H-Dibenz[b,f]azepine-5-propanamine,3-chloro-10,11-dihydro-N,N-dimethyl-,monohydrochloride	Mut3;R68Repr3;R63NR50/53		*		
17324-04-8	2-Naphthalenol,3-methyl-	Carc3;R40Repr3;R63NR50;R43		*		
17329-19-0	1,6-Hexanediamine,N,N'-bis(2-furanylmethylene)-	NR50/53		*		
17329-61-2	Octadecanoicacid,2-[bis(2-hydroxyethyl)amino]ethylester,acetate(salt)	NR50/53;R43		*		
17331-53-2	Thymidine,3'-benzoate	Mut3;R68		*		
17339-60-5	N,N,N',N'-TETRAMETHYLDITHIOBIS(ETHYLEN)DIAMINDIHYDROCHLORID	Xn;R22Xi;R36R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
17345-68-5	Ethanone,2-chloro-1-(2,3,4-trihydroxyphenyl)-	Repr3;R63;R43		*		
17345-77-6	1,2-Benzenediol,4-bromo-	Mut3;R68;Xn;R22R43		*		
17352-47-5	2-Naphthalenecarboxamide,4-[[4-(benzoylamino)-2,5-diethoxyphenyl]azo]-3-hydroxy-N-phenyl-	Carc3;R40		*		
17354-14-2	9,10-Anthracenedione,1,4-bis(butylamino)-	Carc3;R40		*		
17354-79-9	Propanenitrile,3,3'-[(4-formylphenyl)imino]bis-	Mut3;R68		*		
17356-09-1	Benzene,1-iodo-4-(1-methylethyl)-	NR50/53;Xn;R22		*		
17362-05-9	9,10-Anthracenedione,1-amino-4-(cyclohexylamino)-2-[(2-hydroxyethyl)thio]-	Carc3;R40		*		
17362-17-3	Benzenepropanenitrile,4-hydroxy-	Repr3;R63;Xn;R22		*		
17364-14-6	D-Glucose,1-(dihydrogenphosphate),sodiumsalt	Repr3;R63		*		
17369-60-7	2-Cyclohexen-1-one,5-ethyl-2,3,4,5-tetramethyl-	Repr3;R63NR50/53		*		
17369-61-8	2-Cyclohexen-1-one,5-ethyl-3,4,5,6-tetramethyl-	Repr3;R63R52/53;R43		*		
17369-89-0	PROPANOICACID,2-(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITH2,2',2"-NITRILOTRIS(ETHANOL)(1:1)	Xn;R20/21/22N;R50/53	*			
17373-29-4	1-Tridecanamine,N,N-dimethyl-	NR50/53;Xn;R22R43		*		
17373-89-6	Cyclopentanone,2-hexylidene-	Repr3;R63NR51/53		*		
17404-44-3	Phenol,2-(1-ethylhexyl)-	NR50/53;R43		*		
17404-66-9	Phenol,4-(1-methyloctyl)-	NR50/53;R43		*		
17408-16-1	1-Propanone,1-(3-nitrophenyl)-	NR50/53;Xn;R22		*		
17408-59-2	Phenol,4-(1-methylnonyl)-	NR50/53;R43		*		
17417-32-2	1-dodecanesulfonamide,N-(4-methylphenyl)-	N;R50/53	*			
17418-58-5	9,10-Anthracenedione,1-amino-4-hydroxy-2-phenoxy-	Carc3;R40Mut3;R68NR50/53		*		
17418-59-6	9,10-Anthracenedione,1-amino-4-hydroxy-2-(2-phenoxyethoxy)-	Carc3;R40NR50/53		*		
17422-32-1	1H-Indole,5-chloro-	NR50/53;Xn;R22R43		*		
17429-10-6	1H-Indole-3-aceticacid,butylester	Mut3;R68NR51/53		*		
17433-19-1	Piperazine,1,4-bis(3-pyridinylcarbonyl)-	Mut3;R68NR50;Xn;R22		*		
17448-96-3	Propanedioicacid,(2-furanylmethylene)-,diethylester	Mut3;R68		*		
17449-92-2	Pregn-5-en-20-one,3-(acetyloxy)-16-bromo-,(3beta,16alpha)-	Repr3;R63NR50/53		*		
17451-67-1	2H-Isoindole-2-aceticacid,1,3-dihydro-alpha-[(4-nitrophenyl)methyl]-1,3-dioxo-,ethylester,(S)-	Mut3;R68NR50/53;Xn;R22		*		
17453-87-1	D-Glucitol,hexakis(dihydrogenphosphate)\	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
17481-19-5	1-Propanethiol,3-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
17481-27-5	Benzamide,3-amino-4-methoxy-	Mut3;R68NR50;Xn;R22		*		
17484-36-5	Benzene,4-methoxy-1-methyl-2-nitro-	Mut3;R68;Xn;R22R43		*		
17508-29-1	BENZENE,1-CHLORO-4-(2-PROPENYLSELENO)-	T;R23/25R33N;R50/53	*			
17517-01-0	1-Propanamine,N,N-dimethyl-3-(octadecyloxy)-	Mut3;R68;R43		*		
17527-28-5	Cyclohexene,4,4'-(1,2-ethenediyl)bis-	NR50/53		*		
17527-29-6	2-Propenoicacid,3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctylester	NR50/53		*		
17527-31-0	2-Propenoicacid,3,3,4,4,4-pentafluorobutylester	NR50/53		*		
17528-28-8	Heptanoicacid,2-[4-[3-(2-chloro-10H-phenothiazin-10-yl)propyl]-1-piperazinyl]ethylester	Mut3;R68NR51/53		*		
17540-75-9	Phenol,2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-	Mut3;R68NR50/53;R43		*		
17549-30-3	CARBAMICACID,DIETHYLDITHIO-,LEAD(II)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
17550-03-7	19-Norpregna-1,3,5(10)-trien-17-ol,3-methoxy-,(17alpha)-	Mut3;R68NR50/53		*		
17560-51-9	6-Quinazolinesulfonamide,7-chloro-1,2,3,4-tetrahydro-2-methyl-3-(2-methylphenyl)-4-oxo-	Repr3;R63NR50/53		*		
17570-76-2	BLY(II)METHANSULFONAT	Xn;R20/22R33Xi;R38Xi;R41Xn;R48/20/22N;R58Rep1;R61Rep3;R62	*			
17576-35-1	1-Propene,1,3,3-trimethoxy-	Mut3;R68NR50/53		*		
17579-41-8	Benzamide,N-[2-(diethylamino)ethyl]-4-[(1-oxopropyl)amino]-,monohydrochloride	Mut3;R68;R43		*		
17597-95-4	Hexane,1-(2,2-dimethoxyethoxy)-	NR50/53		*		
17598-02-6	2H-1-Benzopyran,7-methoxy-2,2-dimethyl-	Mut3;R68NR50		*		
17600-72-5	Benzene,1-ethoxy-2-methoxy-	Mut3;R68		*		
17601-74-0	Propanenitrile,3-[phenyl(2-phenylethyl)amino]-	Mut3;R68NR50/53		*		
17603-42-8	1,2,3-Propanetriol,1-(dihydrogenphosphate),sodiumsalt	Repr3;R63		*		
17606-31-4	THIOBENZENSULFONSYRE-S,S'-(2-(DIMETHYLAMINO)PROPAN-1,3-DIYL)ESTER	Xn;R22N;R50/53	*			
17606-72-3	D-Fructose,4-O-alpha-D-glucopyranosyl-	Mut3;R68Repr3;R63		*		
17609-80-2	Phenol,4-amino-3-chloro-	Carc3;R40NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
17609-82-4	Phenol,4-(diethylamino)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
17610-24-1	Ethanone,1-(5,6,7,8-tetrahydro-3,5,5,8,8-pentamethyl-2-naphthalenyl)-	Repr3;R63NR50/53		*		
17612-57-6	9,10-Anthracenedione,1,1'-[(6-chloro-1,3,5-triazine-2,4-diyl)diimino]bis-	Carc3;R40		*		
17627-41-7	2-Butenoicacid,3-methyl-,hexylester	NR50/53		*		
17627-44-0	Cyclohexene,4-(1,5-dimethyl-1,4-hexadienyl)-1-methyl-	NR50/53		*		
17630-08-9	Hexadecanoicacid,3-hydroxy-2,2-bis(hydroxymethyl)propylester	NR50/53		*		
17630-75-0	5-chlor-1,3-dihydro-2H-indol-2-on	Xn;R22R43R52/53Rep3;R62	*			
17647-74-4	1,4-DIOXAN-D8	F;R11F;R19Xi;R36/37Carc3;R40R66	*			
17659-78-8	Adenosine,N-(3-methylbutyl)-	Carc3;R40Repr3;R63R52/53		*		
17672-53-6	Phosphorochloridicacid,bis(2,2,2-trichloroethyl)ester	Repr3;R63NR50/53		*		
17676-33-4	Spirosta-5,25(27)-diene-1,3-diol,(1beta,3beta)-	NR50/53		*		
17677-15-5	2-Propanol,1-chloro-3-(dodecyloxy)-	Repr3;R63NR50/53;R43		*		
17678-60-3	1-Pentadecanamine,N,N-dimethyl-	NR50/53;Xn;R22R43		*		
17687-74-0	Cyclohexanemethanol,alpha,alpha-dicyclohexyl-	NR50/53		*		
17688-68-5	Thiomorpholine,4-phenyl-,1,1-dioxide	Mut3;R68NR50/53;Xn;R22R43		*		
17692-24-9	2H-1,4-Benzoxazin-3(4H)-one,2,2-bis(4-hydroxyphenyl)-	Mut3;R68		*		
17692-54-5	1-Naphthalenamine,N,N-bis(2-chloroethyl)-4-methoxy-3-methyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
17696-37-6	Phenol,4-(1,1-dimethylethyl)-2,5-dimethyl-	NR50/53;Xn;R22R43		*		
17699-05-7	Bicyclo[3.1.1]hept-2-ene,2,6-dimethyl-6-(4-methyl-3-pentenyl)-	NR50/53		*		
17700-09-3	Benzene,1,2,3-trichloro-4-nitro-	NR50/53;R43		*		
17701-04-1	1-Tridecanol,dihydrogenphosphate,compd.with2-ethyl-1-hexanamine(1:2)	Repr3;R63NR51/53		*		
17705-81-6	Oleicacid,2-aminobutylester	NR50/53;R43		*		
17712-38-8	URANATE(1-),TRIS(ACETATO-O,O')DIOXO-,SODIUM,(HB-8-22-111'1'1'1'")-	Tx;R26/28R33N;R51/53	*			
17716-89-1	Salicylicacid,3-(2,5-dimethyl-1-pyrrolidiny)propylester	Carc3;R40NR50/53		*		
17726-03-3	1H-Indole-3-ethanamine,1,2-dimethyl-	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
17739-41-2	1H-Indene-6-carboxylicacid,3-hydroxy-2-(3-hydroxy-2-quinoliny)-1-oxo-	Repr3;R63		*		
17741-62-7	Thiomorpholine,4-[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]-,1,1-dioxide	Mut3;R68NR51/53;R43		*		
17743-62-3	Acetamide,N-[2-(4-chlorophenyl)-1,1-dimethylethyl]-	NR50/53;R43		*		
17745-84-5	Acetamide,N,N'-[azinobis(methylidyne-4,1-phenylene)]bis-	NR50/53		*		
17746-05-3	Undecanoyl-chloride-	NR50/53;Xn;R22		*		
17772-51-9	1H-Inden-1-one,3-hydroxy-2-(3-hydroxy-2-quinoliny)-	Carc3;R40Repr3;R63;Xn;R22		*		
17780-75-5	2-Propyn-1-amine,N-[3-(2,4-dichlorophenoxy)propyl]-N-methyl-,hydrochloride	Mut3;R68NR50/53;Xn;R22		*		
17781-31-6	3-Pyridinemethanol,alpha,alpha-bis(4-chlorophenyl)-	NR50/53;R43		*		
17788-00-0	Phenol,2,4-dichloro-3-methyl-	NR50/53;Xn;R22R43		*		
17789-14-9	1,3-Dioxolane,2-(3-bromophenyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
17790-93-1	1H-Indole,2-(1-methylethyl)-	NR50/53;R43		*		
17804-35-2	BENOMYL	Xi;R37/38R43Mut2;R46N;R50/53Rep2;R60Rep2;R61	*			
17804-49-8	2,7-Naphthalenedisulfonicacid,5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-,disodiumsalt	Carc3;R40NR51/53		*		
17809-07-3	2-Naphthalenecarboxamide,4-[(2,4-dinitrophenyl)azo]-N-(2-ethoxyphenyl)-3-hydroxy-	Carc3;R40Mut3;R68		*		
17831-67-3	Benzoicacid,4-(1,1-dimethylethyl)-,1,3-phenyleneester	Mut3;R68NR51/53		*		
17831-71-9	2-Propenoicacid,oxybis(2,1-ethanedioxy-2,1-ethanedioxy)ester	Carc3;R40R52/53;Xn;R22		*		
17831-88-8	2H-1-Benzopyran-2-one,4-chloro-	Mut3;R68		*		
17833-43-1	2H-1-Benzopyran-2-one,7-(alpha-D-glucopyranosyloxy)-4-methyl-	Mut3;R68		*		
17843-02-6	DIANILINIUMHYDROGENPHOSPHAT	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
17851-68-2	2-Naphthalenecarboxamide,3-hydroxy-N-(4-methoxyphenyl)-4-[(4-methoxyphenyl)azo]-	Mut3;R68NR50/53		*		
17852-99-2	2-Naphthalenecarboxylicacid,4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-,calciumsalt(1:1)	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
17854-59-0	9H-Xanthen-9-one,3-methoxy-4-(1-piperidinylmethyl)-	Mut3;R68NR50/53		*		
17869-07-7	9,10-Anthracenedione,1-amino-4-hydroxy-2-(2-hydroxyethoxy)-	Carc3;R40		*		
17869-10-2	9,10-Anthracenedione,1-amino-4-hydroxy-2-(2-methoxyethoxy)-	Carc3;R40Mut3;R68		*		
17869-11-3	9,10-Anthracenedione,1-amino-4-hydroxy-2-[2-(2-methoxyethoxy)ethoxy]-	Carc3;R40Mut3;R68		*		
17872-56-9	Propanoicacid,3-hydroxy-2-(hydroxymethyl)-2-methyl-,2-phenylhydrazide	Carc3;R40;Xn;R22		*		
17885-08-4	DL-Serine,dihydrogenphosphate(ester)	Repr3;R63		*		
17913-18-7	Butane,1-chloro-4-methoxy-	Mut3;R68Repr3;R63NR51/53;R43		*		
17916-30-2	Pregn-5-en-20-one,3-(acetyloxy)-,20-oxime,(3beta)-	NR50/53;R43		*		
17918-11-5	1-Aziridineethanol,alpha-phenyl-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
17924-92-4	1H-2-Benzoxacyclotetradecin-1,7(8H)-dione,3,4,5,6,9,10-hexahydro-14,16-dihydroxy-3-methyl-,[S-(E)]-	Carc3;R40Repr3;R63NR51/53		*		
17931-55-4	Bicyclo[3.3.1]nonan-9-one	Repr3;R63		*		
17937-03-0	2H-1-Benzopyran,3,4-dihydro-2,2,4-trimethyl-	Mut3;R68NR50/53		*		
17947-32-9	2-Naphthalenecarboxamide,3-hydroxy-N-(4-methoxyphenyl)-4-(phenylazo)-	Mut3;R68NR50/53		*		
17958-73-5	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68NR51/53		*		
17966-25-5	Octadecanoicacid,1-[(phosphonoxy)methyl]-1,2-ethanediylester	Repr3;R63		*		
17976-32-8	Estra-2,5(10)-dien-17-one,3-methoxy-	NR50/53		*		
17976-43-1	LEAD,DI-.MU.-OXO(.MU.-PHTHALATO)TRI-,CYCLO-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
18000-76-5	Androst-5-en-17-one,3-(methoxymethoxy)-,(3beta)-	Repr3;R63NR50/53		*		
18010-40-7	2-Piperidinecarboxamide,1-butyl-N-(2,6-dimethylphenyl)-,monohydrochloride	Repr3;R63;R43		*		
18014-08-9	1H-Thioxantheno[2,1,9-def]isoquinoline-1,3(2H)-dione,5-methoxy-2-(3-methoxypropyl)-11-nitro-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18015-76-4	METHANAMINIUM,N-(4-((4-(DIMETHYLAMINO)PHENYL)PHENYLMETHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-N-METHYL-,ETHANEDIOATE	Xn;R22Xi;R41N;R50/53Rep3;R63	*			
18018-09-2	9,10-Anthracenedione,1,3-dichloro-2-methyl-	Carc3;R40Repr3;R63NR50/53		*		
18018-22-9	2-Anthroicacid,5,8-dichloro-9,10-dihydro-9,10-dioxo-	Carc3;R40NR51/53		*		
18018-33-2	Benzimidazole,1-ethyl-2-methyl-6-nitro-5-(trifluoromethyl)-	Repr3;R63NR51/53;Xn;R22		*		
18018-34-3	1H-Benzimidazol-6-amine,1-ethyl-2-methyl-5-(trifluoromethyl)-	Repr3;R63NR51/53;Xn;R22		*		
18028-57-4	9H-Carbazole,6-methoxy-1,4-dimethyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
18029-54-4	5H-Dibenzo[a,d]cyclohepten-5-ol,5-[3-(dimethylamino)propyl]-	Mut3;R68NR50/53		*		
18038-98-7	Anthraquinone,6,7-dichloro-1,4-bis(2,4,6-trimethylanilino)-	Repr3;R63		*		
18039-18-4	Benzoicacid,4-[2-[4-(5-methyl-2-benzoxazolyl)phenyl]ethenyl]-,methylester	Mut3;R68Repr3;R63NR50/53		*		
18039-69-5	URANIUM,DIOXOBIS(2,4-PENTANEDIONATO-O,O')-	Tx;R26/28R33N;R51/53	*			
18045-52-8	Androstan-3-one,17-hydroxy-2-(hydroxymethylene)-17-methyl-,(17beta)-	Repr3;R63		*		
18048-85-6	Adenosine,5'-O-(triphenylmethyl)-	Carc3;R40R52/53		*		
18050-00-5	Sulfamicacid,hexyl-	Carc3;R40Mut3;R68Repr3;R63		*		
18053-31-1	Benzamide,N-[3-chloro-2-[[methyl[2-(4-morpholinyl)-2-oxoethyl]amino]methyl]phenyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
18053-44-6	Morpholine,4-[[[(2-amino-6-chlorophenyl)methyl]methylamino]acetyl]-	Mut3;R68NR50/53;R43		*		
18066-04-1	Anthranilicacid,N-salicyloyl-,ethylester	NR50/53		*		
18066-68-7	Benzeneaceticacid,3,4-dimethoxy-,ethylester	Mut3;R68		*		
18069-79-9	Estra-1,3,5(10)-triene-3,17-diol(17beta)-,17-butanoate	Repr3;R63NR50/53		*		
18073-15-9	9H-Carbazole-3-carboxaldehyde,6-methoxy-1,4-dimethyl-	Carc3;R40NR51/53;Xn;R22		*		
18077-77-5	URANATE(4-),TRIS(CARBONATO(2-)-O,O')DIOXO-,TETRAAMMONIUM,(HB-8-22-111'1'1'1'")-	Tx;R26/28R33N;R51/53	*			
18084-97-4	Benzene,1,1',1''-(1-chloro-1-ethenyl-2-ylidene)tris-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18091-25-3	Furan,2,5-dihydro-2,5-dimethoxy-2,5-dimethyl-	NR50/53		*		
18109-80-3	Benzeneaceticacid,alpha-ethyl-,2-[2-(diethylamino)ethoxy]ethylester	NR50/53;Xn;R22R43		*		
18113-03-6	Phenol,2-chloro-4-methoxy-	Mut3;R68;Xn;R22R43		*		
18122-67-3	Benzenesulfonylchloride,4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]-	Carc3;R40Mut3;R68NR50/53		*		
18122-77-5	Cyclohexane,1,1'-(1,2-dibromo-1,2-ethanediyl)bis[3,4-dibromo-	Repr3;R63NR51/53		*		
18127-01-0	Benzenepropanal,4-(1,1-dimethylethyl)-	NR50/53;R43		*		
18181-70-9	Phosphorothioicacid,O-(2,5-dichloro-4-iodophenyl)O,O-dimethylester	NR50/53		*		
18181-80-1	Benzeneaceticacid,4-bromo-alpha-(4-bromophenyl)-alpha-hydroxy-,1-methylethylester	NR50/53		*		
18189-02-1	Benzoicacid,2-amino-,1-methylethylester	Carc3;R40		*		
18189-05-4	Benzoicacid,2-amino-,hexylester	Carc3;R40NR51/53		*		
18189-07-6	Benzoicacid,2-amino-,decylester	Carc3;R40NR50/53		*		
18189-19-0	Ethanedione,[4-(bromomethyl)phenyl]phenyl-	NR50/53		*		
18190-74-4	13-Docosenamide,N-(2-hydroxyethyl)-,(Z)-	NR50/53		*		
18217-00-0	Benzene,1-(2-chloroethyl)-4-methoxy-	Mut3;R68Repr3;R63;Xn;R22R43		*		
18226-17-0	Ethanol,2,2'-[(4-nitrophenyl)imino]bis-	Mut3;R68R52/53;Xn;R22		*		
18228-16-5	2-Naphthalenecarboxamide,N-(5-chloro-2-methoxyphenyl)-3-(phosphonoxy)-	Carc3;R40Repr3;R63		*		
18228-17-6	2-Naphthalenecarboxamide,N-(4-chlorophenyl)-3-(phosphonoxy)-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
18240-51-2	1-Hexanamine,N,N-dibutyl-2-ethyl-	NR50/53;Xn;R22R43		*		
18244-73-0	Benzoicacid,3,4,5-trihydroxy-,tetradecylester	Mut3;R68NR50/53;R43		*		
18254-13-2	Phenol,2,4,6-tris(1-phenylethyl)-	Mut3;R68NR50/53		*		
18261-27-3	Carbonicacid,ethyl2,2,2-trichloro-1-ethoxyethylester	NR50/53;Xn;R22		*		
18261-92-2	3-Octadecanone	NR50/53		*		
18263-25-7	Hexadecanoicacid,2-bromo-	Repr3;R63;R43		*		
18264-71-6	Benzenamine,2-nitro-N-(2-nitrophenyl)-	NR50/53;R43		*		
18266-33-6	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylicacid,bis(oxiranylmethyl)ester	Carc3;R40;R43		*		
18266-50-7	Hexane,1-(2,2-diethoxyethoxy)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18268-54-7	1-Naphthalenesulfonicacid,4-[(2-hydroxy-1-naphthalenyl)azo]-	Mut3;R68		*		
18268-70-7	Hexanoicacid,2-ethyl-,oxybis(2,1-ethanedioxy-2,1-ethanedioyl)ester	NR50/53		*		
18271-22-2	Benzamide,N-2-naphthalenyl-	NR50/53;R43		*		
18282-59-2	Benzene,4-bromo-1,2-dichloro-	NR50/53;Xn;R22R43		*		
18283-82-4	CITRICACID,AMMONIUMNICKELSALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
18300-04-4	4,7-Methano-1H-indene,1,2-dibromo-4,5,6,7,8,8-hexachloro-2,3,3a,4,7,7a-hexahydro-	Repr3;R63NR50/53		*		
18300-91-9	Pentadecanenitrile-	NR50/53;Xn;R22		*		
18309-28-9	Cyclohexanone,5-methyl-2-(1-methylethyl)-,(2S-cis)-	Repr3;R63		*		
18309-32-5	Bicyclo[3.1.1]hept-3-en-2-one,4,6,6-trimethyl-,(1R)-	Repr3;R63R52/53;R43		*		
18312-21-5	1,3-Benzodioxole,4-methoxy-6-(1-propenyl)-,(E)-	Mut3;R68NR50;Xn;R22		*		
18312-66-8	ALANINE,3-SELENYL-,(+)-	T;R23/25R33N;R50/53	*			
18318-83-7	2-Hexene,1,1-dimethoxy-,(E)-	Mut3;R68NR50/53;Xn;R22		*		
18319-92-1	Heptanoicacid,4-methyl-2-oxo-2H-1-benzopyran-7-ylester	NR50/53		*		
18319-93-2	Nonanoicacid,4-methyl-2-oxo-2H-1-benzopyran-7-ylester	NR50/53		*		
18339-16-7	Androst-16-en-3-one,(5alpha)-	Repr3;R63NR51/53		*		
18343-30-1	1,3,5-Triazine,2,4-dichloro-6-ethoxy-	NR50/53;Xn;R22R43		*		
18349-11-6	Toluene,4-chloro-2-fluoro-5-nitro-	NR50/53;Xn;R22		*		
18358-53-7	Bicyclo[3.1.1]heptan-3-one,2,6,6-trimethyl-	Repr3;R63R52/53		*		
18362-51-1	1,3-Propanedione,1,3-bis(4-methoxyphenyl)-	Mut3;R68Repr3;R63		*		
18366-27-3	2-Butanol,1-(9-octadecenyloxy)-,hydrogensulfate,(Z)-	Mut3;R68Repr3;R63		*		
18371-74-9	2-Propanol,1-chloro-3-(2-hydroxyethoxy)-	Repr3;R63;Xn;R22R43		*		
18403-56-0	2H-1-Benzopyran-6-ol,3,4-dihydro-2,2-dimethyl-4,7-bis(1-methylethyl)-	Repr3;R63NR50/53		*		
18403-59-3	2H-1-Benzopyran-6-ol,3,4-dihydro-2,2,4-trimethyl-7-(1,1,3,3-tetramethylbutyl)-	Repr3;R63NR50/53		*		
18404-43-8	Card-20(22)-enolide,3-[(2,6-dideoxy-beta-D-ribohexopyranosyl)oxy]-14-hydroxy-,(3beta,5beta)-	Mut3;R68		*		
18433-48-2	URANYLPHOSPHATE	Tx;R26/28R33N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18434-12-3	1H-Indole,1,2-diphenyl-	Mut3;R68NR50/53		*		
18436-37-8	2(3H)-Furanone,3-hexyldihydro-	Repr3;R63NR50		*		
18441-61-7	Quinoline,2,4,8-trimethyl-	Carc3;R40NR50/53;Xn;R22		*		
18444-89-8	1H-3a,6-Methanoazulene-3-carboxylicacid,octahydro-7,7-dimethyl-8-methylene-,methylester,[3S-(3alpha,3aalpha,6alpha,8alpha)]-	Repr3;R63NR50/53		*		
18445-22-2	1,3-Dioxan-5-ol,2-hexyl-,cis-	NR50/53		*		
18451-96-2	10-Undecenoicacid,pentylester	NR50/53		*		
18453-32-2	Methanone,(4-bromophenyl)-2-pyridinyl-	Mut3;R68NR51/53;Xn;R22R43		*		
18454-12-1	BLYCHROMATOXID	Xn;R20/22R33R43Carc2;R49N;R50/53N;R50/53Rep1;R61Rep3;R62	*			
18465-38-8	3-Quinolinecarboxylicacid,1-ethyl-1,4-dihydro-7-hydroxy-6-methoxy-4-oxo-	Repr3;R63		*		
18465-99-1	9,12,15-Octadecatrienoicacid,2,3-dihydroxypropylester,(Z,Z,Z)-	NR50/53		*		
18470-76-3	2,5-Furandione,3-decyldihydro-	Repr3;R63NR51/53		*		
18470-94-5	Estr-4-en-3-one,17-[(cyclohexylcarbonyl)oxy]-,(17beta)-	Repr3;R63NR50/53		*		
18487-39-3	2,3,5-TRICHLORANILIN	T;R23/24/25R33N;R50/53	*			
18493-30-6	2-Propen-1-one,1-(2,4-dimethoxyphenyl)-3-(4-methoxyphenyl)-	Mut3;R68NR50		*		
18493-34-0	2-Propen-1-one,3-(2,4-dimethoxyphenyl)-1-(4-methoxyphenyl)-	Mut3;R68NR50		*		
18495-30-2	Propane,1,1,2,3-tetrachloro-	Carc3;R40Repr3;R63R52/53;Xn;R22		*		
18495-77-7	Benzene,1,1',1''-(1-bromo-1-ethanyl-2-ylidene)tris-	NR50/53;Xn;R22		*		
18507-89-6	3-Quinolinecarboxylicacid,6-(decyloxy)-7-ethoxy-4-hydroxy-,ethylester	Mut3;R68Repr3;R63		*		
18508-59-3	10-Undecenoicacid,phenylester	NR50/53		*		
18508-61-7	Phenol,2,2'-thiobis[4,6-dimethyl-	NR50/53		*		
18516-37-5	1-Undecene,2-methyl-	NR50/53		*		
18524-94-2	Cyclopenta[c]pyran-4-carboxylicacid,1-(beta-D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-6-hydroxy-7-methyl-,methylester,[1S-(1alpha,4aalpha,6alpha,7alpha,7aalpha)]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18525-99-0	Phenol,4,4'-thiobis[2,6-dimethyl-	Mut3;R68NR50/53;R43		*		
18526-07-3	2-Propenoicacid,3-(dimethylamino)propylester	Carc3;R40Mut3;R68NR50;Xn;R22R43		*		
18529-01-6	Quinoline,4-chloro-6-fluoro-2-methyl-	NR50/53;Xn;R22		*		
18530-56-8	Urea,N,N-dimethyl-N'-(octahydro-4,7-methano-1H-inden-5-yl)-,(3aalpha,4alpha,5alpha,7alpha,7aalpha)-	NR50/53		*		
18532-06-4	L-Phenylalanine,N-[1-[(phenylmethoxy)carbonyl]-L-prolyl]-,ethylester	NR50/53		*		
18550-94-2	1,3-Dioxan-5-ol,2-hexyl-,trans-	NR50/53		*		
18594-05-3	Ethanone,1-(4-cyclohexylphenyl)-	Repr3;R63NR50		*		
18613-55-3	Benzenemethanamine,N-(4-methoxyphenyl)-N-(phenylmethyl)-	Mut3;R68NR50/53;Xn;R22		*		
18621-76-6	Acrylicacid,2-butenyleneester	Carc3;R40;Xn;R22R43		*		
18622-13-4	9,10-Anthracenedione,1-amino-4-hydroxy-2-(4-hydroxyphenoxy)-	Carc3;R40Mut3;R68NR51/53		*		
18622-23-6	[1,1'-Biphenyl]-4-carboxylicacid,hydrazide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
18626-98-7	Phenol,2-(1-methylheptyl)-	Carc3;R40NR50/53;R43		*		
18633-25-5	Oxirane,tridecyl-	Carc3;R40NR50/53;R43		*		
18635-06-8	L-Asparagine,N(2)-[(1-[1,1'-biphenyl]-4-yl-1-methylethoxy)carbonyl]-	Carc3;R40		*		
18638-99-8	Benzenemethanamine,3,4,5-trimethoxy-	Mut3;R68;R43		*		
18640-58-9	Ethanone,1-(4-bromo-3-nitrophenyl)-	NR50/53;Xn;R22R43		*		
18643-32-8	Oxiranemethanamine,N,N'-(methylenedi-4,1-phenylene)bis[N-methyl-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
18643-47-5	2-Naphthamide,N-[4-(2,4-di-tert-pentylphenoxy)butyl]-1-hydroxy-4-(p-nitrophenoxy)-	Mut3;R68		*		
18656-21-8	D-Glucitol,1-deoxy-1-(methylamino)-,3-(acetylamino)-5-[(acetylamino)methyl]-2,4,6-triiodobenzoate(salt)	Repr3;R63NR51/53		*		
18691-97-9	METHABENZTHIAZURON	N;R50/53	*			
18695-02-8	Card-20(22)-enolide,3-[(2,6-dideoxy-beta-D-ribohexopyranosyl)oxy]-5,14,19-trihydroxy-,(3beta,5beta)-	Mut3;R68		*		
18718-11-1	PHOSPHORICACID,NICKEL(2+)-SALT(2:1)	R42/43T;R48/23Carc1;R49N;R50/53	*			
18719-58-9	Ethane,1,1',1''-[methylidynetris(oxy)]tris[2-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
18720-11-1	Benzene,1,1',1''-(1,3-butadien-1-yl-4-ylidene)tris-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18721-51-2	CITRICACID,NICKEL(2+)SALT(1:1)	R42/43T;R48/23Carc1;R49N;R50/53Rep 2;R61Mut3;R68	*			
18731-58-3	Cyclohexanecarboxylicacid,2-methylphenylester	NR50/53		*		
18731-59-4	Cyclohexanecarboxylicacid,3-methylphenylester	NR50/53		*		
18738-93-7	Benzene,2-methoxy-1-phenoxy-4-(2-propenyl)-	Carc3;R40Mut3;R68NR50/53		*		
18742-02-4	1,3-Dioxolane,2-(2-bromoethyl)-	Carc3;R40;Xn;R22		*		
18756-72-4	CARBAMICACID,DIETHYLDITHIO-,THALLIUMCOMPLEX	Tx;R26/28R33N;R51/53	*			
18759-96-1	3-methylaminomethylphenylamin	Xn;R21/22C;R34R43N;R50/53	*			
18780-67-1	Benzoicacid,4-[(ethoxycarbonyloxy]-3,5-dimethoxy-	Mut3;R68NR50;R43		*		
18787-63-8	2-Hexadecanone	NR50/53		*		
18787-64-9	3-Hexadecanone	NR50/53		*		
18791-01-0	2-Anthracenesulfonicacid,1-amino-4-[(4-amino-2-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
18791-02-1	Propanoylchloride,2,3-dibromo-	Carc3;R40		*		
18794-77-9	Thiophene,2-hexyl-	NR50/53;Xn;R22		*		
18794-78-0	Thiophene,2-heptyl-	NR50/53;Xn;R22		*		
18794-84-8	1,6,10-Dodecatriene,7,11-dimethyl-3-methylene-,(E)-	NR50/53		*		
18795-33-0	Oxiranemethanol,phosphate(3:1)	Carc3;R40Mut3;R68Repr3;R63		*		
18795-58-9	Phosphoricacid,dibutyl2,2-dichloroethylester	Carc3;R40Repr3;R63;Xn;R22		*		
18800-30-1	Benzene,1-bromo-4-(2-bromoethoxy)-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
18801-00-8	Anthracene,2-(1,1-dimethylethyl)-	NR50/53		*		
18818-64-9	2H-1,4-Benzodiazepin-2-one,3-(acetyloxy)-7-chloro-1,3-dihydro-1-methyl-5-phenyl-	Repr3;R63		*		
18824-63-0	Nonane,1,1-dimethoxy-	NR50/53		*		
18824-74-3	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrabromo-,dipotassiumsalt	NR50/53;R43		*		
18832-83-2	MERCURY,BROMO(2-HYDROXYPROPYL)-	Tx;R26/27/28R33N;R50/53	*			
18836-29-8	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE,COMPD.WITHHYDRAZINE(1:1)	T;R23/24/25R43Carc2;R45N;R50/53	*			
18846-91-8	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methoxyphenyl)azo]-N-phenyl-	Carc3;R40Mut3;R68NR50/53		*		
18854-01-8	O,O-DIETHYL-O-5-PHENYLISOXAZOL-3-YLTHIOPHOSPHAT	T;R24/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18860-06-5	Oxazole,2-cyclohexyl-5-phenyl-	NR50/53;Xn;R22		*		
18880-00-7	Benzene,1-(bromomethyl)-4-(1,1-dimethylethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
18883-66-4	D-Glucose,2-deoxy-2- [[[(methylnitrosoamino)carbonyl]amino]-	Carc3;R40Mut3;R68Repr3;R63		*		
18906-50-8	CHROMIUM,TETRAHYDROXYOXO- ,COMPD.WITHCOPPER(1:2)	R43Carc2;R49N;R50/53	*			
18908-66-2	Heptane,3-(bromomethyl)-	Carc3;R40R52/53;Xn;R22		*		
18912-37-3	Hydrazinecarboxylicacid,(4-methoxyphenyl)methylester	Carc3;R40		*		
18917-82-3	BLYLACTAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3; R62	*			
18922-54-8	Sulfilimine,S,S-bis(1-methylethyl)-N-[(4- methylphenyl)sulfonyl]-	NR50/53		*		
18924-66-8	Ethanol,2,2'-(tetradecylimino)bis-	NR50/53;R43		*		
18924-67-9	Ethanol,2,2'-(hexadecylimino)bis-	NR50/53;R43		*		
18924-91-9	1,3,5-Triazine,2,4,6-tris(2-ethyl-1-aziridiny)-	Carc3;R40		*		
18924-98-6	Phosphoricacid,monobutylester,diammoniumsalt	Repr3;R63		*		
18934-20-8	Propanenitrile,3,3'-[(3-methylphenyl)imino]bis-	Mut3;R68;Xn;R22		*		
18967-31-2	2-Propenoicacid,2-methyl-,pentabromophenylester	NR50/53;R43		*		
18974-20-4	CADMIUM(2+),BIS(ETHYLENEDIAMINE)- ,BIS(DICYANOAUATE(1-))	Xn;R20/21/22N;R50/53	*			
18977-36-1	Cyclohexanone,2,6-bis[(3-nitrophenyl)methylene]-	Repr3;R63NR50/53;R43		*		
18979-53-8	Phenol,4-(pentyloxy)-	Carc3;R40NR50/53;Xn;R22R43		*		
18979-55-0	Phenol,4-(hexyloxy)-	Carc3;R40NR50/53;Xn;R22R43		*		
18979-96-9	Phenol,4-chloro-2-heptyl-	NR50/53;R43		*		
18980-21-7	Phenol,4-bromo-2-ethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
18987-38-7	SELENONIUM,TRIMETHYL-,CHLORIDE	T;R23/25R33N;R50/53	*			
18989-35-0	Cyclohexanone,2,6-bis[(4-methylphenyl)methylene]-	Repr3;R63NR50/53;R43		*		
18989-81-6	Cyclohexanone,2,6-bis[(2-chlorophenyl)methylene]-	Repr3;R63NR50/53		*		
18989-82-7	Cyclohexanone,2,6-bis[(4-chlorophenyl)methylene]-	Repr3;R63NR50/53		*		
18991-05-4	PHENOL,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
18991-98-5	Aceticacid,bromo-,butylester	Carc3;R40;R43		*		
18994-98-4	2-Propenoicacid,2-oxo-1,2-diphenylethylester	Carc3;R40;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
18997-57-4	2H-1-Benzopyran-2-one,7-(beta-D-glucopyranosyloxy)-4-methyl-	Mut3;R68		*		
18997-95-0	Phenol,3-(diethylamino)-,acetate(ester)	Mut3;R68		*		
19000-52-3	(2-(1-ETHYLHEXYL)-4,6-DINITROPHENYL)METHYLCARBONAT	Xn;R22N;R50/53	*			
19000-58-9	(2,4-DINITRO-6-(1-PROPYLPENTYL)PHENYL)METHYLCARBONAT	Xn;R22N;R50/53	*			
19008-43-6	Benzoicacid,4-amino-,phenylmethylester	Repr3;R63		*		
19010-26-5	[1,1'-Biphenyl]-3,3',4,4'-tetramine,hydrochloride	Carc3;R40NR51/53;Xn;R22R43		*		
19010-65-2	CADMIUM,BIS(DIPENTYLCARBAMODITHIOATO-S,S')-(T-4)-	Xn;R20/21/22N;R50/53	*			
19010-66-3	LEAD,BIS(DIMETHYLCARBAMODITHIOATO-S,S')-(T-4)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
19010-79-8	CADMIUM,BIS(2-HYDROXYBENZOATO-O1,O2)-,(T-4)-	Xn;R20/21/22N;R50/53	*			
19014-53-0	Anthraquinone,1-amino-2-[p-[(hexahydro-2-oxo-1H-azepin-1-yl)methyl]phenoxy]-4-hydroxy-	Carc3;R40Mut3;R68NR50/53		*		
19035-79-1	1-Hexadecanol,dihydrogenphosphate,monopotassiumsalt	Repr3;R63NR50/53		*		
19036-73-8	Benzeneethanamine,alpha-methyl-3-(trifluoromethyl)-,(S)-	NR50/53		*		
19040-71-2	2H-1-Benzopyran-2-one,4-(chloromethyl)-7,8-dihydroxy-	Repr3;R63		*		
19041-66-8	Androsta-1,4-dien-3-one,17-(benzoyloxy)-,(17beta)-	Repr3;R63		*		
19044-88-3	Benzenesulfonamide,4-(dipropylamino)-3,5-dinitro-	NR50/53		*		
19045-75-1	1-Hexadecanol,dihydrogenphosphate,dipotassiumsalt	Repr3;R63NR50/53		*		
19045-78-4	Phosphoricacid,dioctylester,potassiumsalt	Mut3;R68Repr3;R63NR50		*		
19045-79-5	Phosphoricacid,monoctylester,dipotassiumsalt	Repr3;R63		*		
19046-60-7	alpha-D-Galactopyranose,1-(dihydrogenphosphate),dipotassiumsalt	Repr3;R63		*		
19047-85-9	Phosphonicacid,dioctadecylester	Mut3;R68Repr3;R63		*		
19049-40-2	TETRABERYLLIUMHEXAKIS(ACETAT)OXID	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
19050-48-7	Pyridine,2,3,5,6-tetrachloro-4-(propylthio)-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
19056-26-9	1,10-Decanediamine,N,N'-bis(2-methyl-4-quinolinyl)-	Mut3;R68Repr3;R63R52/53		*		
19070-63-4	Furan,tetrahydro-2-[(oxiranylmethoxy)methyl]-	Carc3;R40;Xn;R22R43		*		
19074-59-0	Phenol,2,5-dimethyl-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
19089-92-0	2-Butenoicacid,hexylester	NR50/53		*		
19095-88-6	MECHLORPROP,NATRIUMSALT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
19098-08-9	Guanidine,tetradecyl-,monohydrochloride	NR50/53		*		
19098-16-9	HYDROXYLAMINE,PHOSPHATE(1:1)(SALT)	E;R2Xn;R21/22Xi;R36/38Carc3;R40R43 Xn;R48/22N;R50	*			
19115-57-2	Oxiranemethanamine,N-(1-methylethyl)-N-(oxiranylmethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
19125-99-6	1H-Benz[de]isoquinoline-1,3(2H)-dione,2-butyl-6-(butylamino)-	Mut3;R68NR51/53;Xn;R22R43		*		
19136-34-6	2-BUTENEDIOICACID(Z)-,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
19139-31-2	2-Butenedioicacid(E)-,dihexylester	NR50/53;R43		*		
19141-74-3	Oxirane,(3-chloropropyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
19177-72-1	Urea,N-phenyl-N'-(2,2,2-trichloro-1-hydroxyethyl)-	NR50/53		*		
19179-31-8	Benzonitrile,3,5-dimethoxy-	Mut3;R68		*		
19184-65-7	1,3-Propanediol,2-(bromomethyl)-2-(hydroxymethyl)-	Carc3;R40		*		
19188-18-2	SELENOCYANICACID,P-NITROPHENYLESTER	T;R23/25R33N;R50/53	*			
19196-09-9	Guanidine,hexadecyl-,monohydrochloride	NR50/53;Xn;R22		*		
19198-75-5	Benzoicacid,3,4,5-trihydroxy-,decylester	Mut3;R68NR50/53;R43		*		
19201-36-6	2-Butenedioicacid(Z)-,mono[2-[(1-oxo-2-propenyl)oxy]ethyl]ester	Carc3;R40;R43		*		
19202-36-9	4H-1-Benzopyran-4-one,6-[4-(5,7-dihydroxy-4-oxo-4H-1-benzopyran-2-yl)phenoxy]-5,7-dihydroxy-2-(4-hydroxyphenyl)-	Mut3;R68Repr3;R63		*		
19210-12-9	beta-D-Glucopyranoside,1,4a,5,6,7,7a-hexahydro-4a,5-dihydroxy-7-methyl-7-[(1-oxo-3-phenyl-2-propenyl)oxy]cyclopenta[c]pyran-1-yl,[1S-[1alpha,4alpha,5alpha,7alpha(E),7aalpha]]-	Mut3;R68Repr3;R63		*		
19216-56-9	Piperazine,1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcabonyl)-	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
19219-98-8	Benzoxazole,2,5,6-trimethyl-	Repr3;R63;R43		*		
19224-29-4	Ethanol,2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-,diacetate	NR50/53		*		
19237-84-4	Piperazine,1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)-,monohydrochloride	Mut3;R68Repr3;R63		*		
19241-38-4	Benzene,4-bromo-1-isothiocyanato-2-methyl-	NR50/53;Xn;R22R43		*		
19245-41-1	Phenol,2,4-di-tert-butyl-5-ethyl-	NR50/53;Xn;R22		*		
19247-05-3	N,N-HYDRAZINODIEDDIKESYRE	T;R25R43Xn;R48/22R52/53	*			
19248-13-6	1,2-Ethanediamine,N-ethyl-N-(3-methylphenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
19249-34-4	Ethanol,2,2'-(phenylimino)bis-,diacetate(ester)	Mut3;R68;R43		*		
19256-31-6	Pyruvaldehyde,phenyl-,1-(diethylacetal)	NR50/53		*		
19259-11-1	Thiophene,tetraido-	NR50/53		*		
19281-29-9	1-Pyrrolidineacetamide,alpha-methyl-N-(2-methylphenyl)-	Mut3;R68NR50;R43		*		
19286-75-0	9,10-Anthracenedione,1-hydroxy-4-(phenylamino)-	Carc3;R40NR51/53		*		
19288-66-5	Benzenesulfonamide,N-[(cyclohexylamino)carbonyl]-4-methyl-3-nitro-	Mut3;R68NR50/53		*		
19289-77-1	Estr-5-ene-3,17-dione	Repr3;R63		*		
19311-91-2	Benzamide,N,N-diethyl-2-hydroxy-	Mut3;R68		*		
19340-56-8	2(3H)-Furanone,3-butyldihydro-	Repr3;R63NR50		*		
19347-73-0	Hexanoylchloride,6-chloro-	Mut3;R68Repr3;R63NR51/53		*		
19353-86-7	Naphthalene,1,2,3,4-tetrahydro-6-nitro-	Repr3;R63NR51/53		*		
19353-92-5	Benzoicacid,4-(dimethylamino)-,hydrazide	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
19357-45-0	Pregn-4-ene-3,20-dione,17-(acetyloxy)-21-hydroxy-	Repr3;R63		*		
19367-79-4	MERCURY,(HYDROGENMETASILICATO)(2-METHOXYETHYL)-	Tx;R26/27/28R33N;R50/53	*			
19370-34-4	Benzene,1-(1-methylpropyl)-2-nitro-	Carc3;R40NR51/53		*		
19372-20-4	nikkel(II)diphosphat(uspec.)	R42/43T;R48/23Carc1;R49N;R50/53	*			
19381-40-9	Ethanone,2-bromo-1-[3-(phenylmethoxy)phenyl]-	Carc3;R40NR51/53;Xn;R22R43		*		
19387-54-3	Benzothiazole,2-[(4-nitrophenyl)thio]-	NR50/53;Xn;R22R43		*		
19387-83-8	Benzene,2-(chloromethyl)-5-(1,1-dimethylethyl)-1,3-dimethyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
19393-92-1	Benzene,2-bromo-1,3-dichloro-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
19396-06-6	beta-D-Allofuranuronicacid,5-[[2-amino-5-O-(aminocarbonyl)-2-deoxy-L-xylonoyl]amino]-1,5-dideoxy-1-[3,4-dihydro-5-(hydroxymethyl)-2,4-dioxo-1(2H)-pyrimidinyl]-	Carc3;R40		*		
19398-13-1	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,2-butoxyethylester	NR50/53;Xn;R22R43		*		
19398-47-1	2-Butanol,1,4-dibromo-	Carc3;R40		*		
19398-53-9	Pentane,2,4-dibromo-	Repr3;R63;Xn;R22		*		
19398-61-9	Benzene,1,4-dichloro-2-methyl-	Carc3;R40NR50/53;Xn;R22R43		*		
19398-89-1	4-Decene,(E)-	NR50/53		*		
19428-14-9	Piperidine,1-[1-methyl-2-[2-(phenylmethyl)phenoxy]ethyl]-,phosphate(1:1)	Mut3;R68NR50/53		*		
19433-84-2	Propanamide,2,3-dichloro-	Carc3;R40		*		
19433-86-4	Benzenesulfonicacid,2-amino-5-methoxy-,monosodiumsalt	Mut3;R68R52/53		*		
19433-93-3	Acetamide,N-[3-(diethylamino)-4-methoxyphenyl]-	Mut3;R68;Xn;R22		*		
19463-48-0	Benzaldehyde,3-chloro-4-hydroxy-5-methoxy-	Mut3;R68;Xn;R22R43		*		
19473-96-2	Benzoicacid,4-(2-carboxyethenyl)-,1-methylester	Repr3;R63		*		
19479-80-2	Benzene,1-(diazomethyl)-4-nitro-	Mut3;R68R52/53;Xn;R22		*		
19480-39-8	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,AMMONIUMSALT	Xn;R20/21/22N;R50/53	*			
19480-43-4	MCPA-BUTOXYETHYLESTER	Xn;R20/21/22N;R50/53	*			
19484-26-5	1-Tridecanethiol	NR50/53;R43		*		
19500-94-8	9,10-Anthracenedione,2-acetyl-1,4-diamino-	Carc3;R40Repr3;R63NR51/53		*		
19501-58-7	Hydrazine,(4-methoxyphenyl)-,monohydrochloride	Mut3;R68;Xn;R22R43		*		
19522-67-9	1,2-Ethanediamine,N-(1-methylethyl)-	Repr3;R63;Xn;R22R43		*		
19525-20-3	1H-Benzimidazole,2-(4-thiazolyl)-,hydrochloride	Mut3;R68NR50		*		
19528-55-3	HEXADECANOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
19545-95-0	Aceticacid,(4-chloro-3,5-dimethylphenoxy)-	Carc3;R40;Xn;R22R43		*		
19562-30-2	Pyrido[2,3-d]pyrimidine-6-carboxylicacid,8-ethyl-5,8-dihydro-5-oxo-2-(1-pyrrolidinyl)-	Repr3;R63		*		
19572-10-2	Pyrido[2,3-d]pyrimidine-6-carboxylicacid,8-ethyl-5,8-dihydro-2-methoxy-5-oxo-,ethylester	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
19578-81-5	Phenol,2,4-dichloro-6-(phenylmethyl)-	Mut3;R68NR50/53;R43		*		
19592-55-3	Pregna-5,7-diene-3,20-dione,cyclicbis(1,2-ethanediylacetal)	NR50/53		*		
19600-63-6	Oxirane,5-hexenyl-	Carc3;R40R52/53;Xn;R22R43		*		
19614-67-6	Oxiranemethanamine,N-ethyl-N-phenyl-	Carc3;R40Mut3;R68NR51/53;R43		*		
19614-80-3	Phenol,2,2'-dithiobis[4-(1,1-dimethylethyl)-	NR50/53		*		
19619-58-0	1,3,5-Triazine-2,4-diamine,6-(octyloxy)-	NR50/53;R43		*		
19632-73-6	SELENIUM,BIS(DIMETHYLCARBAMODITHIOATO-S,S')-(T-4)-	T;R23/25R33N;R50/53	*			
19645-77-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-chloro-	Carc3;R40		*		
19649-68-4	Propionitrile,3-[p-[(2-chloro-4-nitrophenyl)azo]-N-phenethylanilino]-	NR50/53		*		
19651-80-0	7,11-METHENO-11H,13H-TETRAZOLO(1,5-C)(1,7,3,5,2,6)DIOXADIAZADIPLUMBACYCLODODECIN E,5,5,13,13-TETRADEHYDRO-4,5-DIHYDRO-4,8,10,15-TETRANITRO-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
19659-80-4	Benzenesulfonicacid,2-amino-4-[(methylamino)methyl]-	Mut3;R68R52/53		*		
19660-16-3	2-Propenoicacid,2,3-dibromopropylester	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
19666-30-9	1,3,4-OXADIAZOL-2(3H)-ONE,3-(2,4-DICHLORO-5-(1-METHYLETHOXY)PHENYL)-5-(1,1-DIMETHYLETHYL)-	N;R50/53	*			
19670-51-0	Hexadecanoicacid,2,3-dihydroxypropylester,(±)-	NR50/53		*		
19675-63-9	Benzoicacid,4-(2-carboxyethenyl)-	Repr3;R63;R43		*		
19685-21-3	2,5,8,11-Tetraoxatetradec-13-ene	Mut3;R68R52/53		*		
19686-73-8	2-Propanol,1-bromo-	Carc3;R40		*		
19689-19-1	5-Decene	NR50/53		*		
19692-45-6	Benzene,1-(chloromethyl)-4-(1,1-dimethylethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
19694-10-1	Benzamide,3-amino-4-chloro-	NR50/53;Xn;R22		*		
19698-29-4	Hexadecanoicacid,1-[(phosphonoxy)methyl]-1,2-ethanediylester	Repr3;R63		*		
19720-45-7	9,10-Anthracenedione,1,4-bis[(2-methylpropyl)amino]-	Carc3;R40		*		
19721-24-5	9,10-Anthracenedione,1,4,5-triamino-2,3-dichloro-8-hydroxy-	Carc3;R40NR51/53		*		
19721-37-0	2-Propenoicacid,thiodi-2,1-ethanediylester	Carc3;R40;R43		*		
19727-38-9	2-Propenoicacid,2-(4-morpholinyl)ethylester	Carc3;R40NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
19750-95-9	CHLORDIMEFORMMONOHYDROCHLORID	Xn;R22Carc3;R40N;R50/53	*			
19752-55-7	Benzene,1-bromo-3,5-dichloro-	Mut3;R68NR50/53;Xn;R22R43		*		
19759-75-2	Propanoicacid,3-(dodecylthio)-,methylester	Mut3;R68NR50/53		*		
19778-85-9	2-Propenoicacid,2-methyl-2-[[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediylester	Carc3;R40;Xn;R22R43		*		
19780-11-1	2,5-Furandione,3-(2-dodecenyl)dihydro-	NR50/53		*		
19780-16-6	Oxirane,octadecyl-	Carc3;R40		*		
19780-56-4	Cyclopentene,1-ethyl-2-methyl-	NR50/53		*		
19783-14-3	BLY(II)HYDROXID	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
19788-37-5	Isoxazole,4-(chloromethyl)-3,5-dimethyl-	Repr3;R63;Xn;R22		*		
19789-35-6	Benzene,1-(1,1-dimethylethyl)-2-ethenyl-	NR50/53		*		
19795-11-0	2-Naphthalenecarboxamide,N-[3-(dimethylamino)propyl]-3-hydroxy-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
19795-96-1	Benzoicacid,2-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-	Carc3;R40NR50/53		*		
19800-42-1	Phenol,4-[[2-methoxy-4-[(4-nitrophenyl)azo]phenyl]azo]-	Mut3;R68NR50/53		*		
19803-62-4	1,4-Piperazinedicarboximidamide,N,N"-bis[[[(4-chlorophenyl)amino]iminomethyl]-],dihydrochloride	NR50/53;Xn;R22R43		*		
19804-27-4	Ethanamine,N,N-dimethyl-2-[(4-methylphenyl)phenylmethoxy]-	NR50/53;R43		*		
19805-23-3	Hexadecanoicacid,3-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]-2-hydroxypropylester,(±)-	Mut3;R68Repr3;R63NR50		*		
19810-04-9	1-Undecanone,1-(2,4-dihydroxyphenyl)-	Mut3;R68NR50/53		*		
19811-05-3	Methanone,(2,4-dichlorophenyl)phenyl-	Mut3;R68NR50/53;R43		*		
19812-60-3	2-Propenoicacid,2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethylester	Carc3;R40R52/53;Xn;R22R43		*		
19812-63-6	Tetradecanedioicacid,diethylester	NR50/53		*		
19814-71-2	Benzene,1,1'-oxybis[3-methyl-	NR50/53;Xn;R22		*		
19822-67-4	4-Cyclohepten-1-one,2,2,5-trimethyl-	Repr3;R63NR51/53		*		
19829-31-3	1-Propanone,1-(3-bromophenyl)-	NR50/53;Xn;R22R43		*		
19832-98-5	1(2H)-Naphthalenone,3,4-dihydro-4-methyl-	Repr3;R63NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
19851-61-7	1,4-Benzenedicarboxylicacid,bis(phenylmethyl)ester	Repr3;R63NR50/53		*		
19853-79-3	Benzenamine,2,4-dichloro-3-methyl-	NR50/53;R43		*		
19870-75-8	Cedrane,8-propoxy-	NR50/53		*		
19881-18-6	Benzene,1-isothiocyanato-4-(4-nitrophenoxy)-	Carc3;R40NR50/53;R43		*		
19881-36-8	Ethanamine,N,N-diethyl-2-(4-nitrophenoxy)-	Mut3;R68NR51/53;Xn;R22		*		
19883-26-2	1,3,5-Undecatriene,(Z,Z)-	NR50/53		*		
19883-27-3	1,3,5-Undecatriene,(Z,E)-	NR50/53		*		
19883-29-5	1,3,5-Undecatriene,(E,E)-	NR50/53		*		
19894-79-2	Propanedioicacid,(3,7-dimethyl-2,6-octadienyl)-,diethylester,(E)-	NR50/53		*		
19900-65-3	4,4'-METHYLENBIS(2-ETHYLANILIN)	Xn;R22Carc3;R40N;R50/53	*			
19900-69-7	Benzenamine,4,4'-methylenebis[2,6-bis(1-methylethyl)-	Carc3;R40NR51/53;R43		*		
19924-43-7	Benzeneacetonitrile,3-methoxy-	Mut3;R68		*		
19931-87-4	1H-Indole-1-propanenitrile,2-phenyl-	Mut3;R68NR50/53		*		
19932-26-4	Oxirane,[(2,2,3,3-tetrafluoropropoxy)methyl]-	Carc3;R40;Xn;R22		*		
19937-59-8	METOXURON	N;R50/53	*			
19939-82-3	beta-D-Glucopyranoside,1-naphthalenyl	Mut3;R68		*		
19941-28-7	1-Phenanthrenecarboxylicacid,tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-,methylester,[1R-(1alpha,4abeta,4balpha,7beta,8abeta,10aalpha)]-	Repr3;R63NR50/53		*		
19959-22-9	1-Dodecanamine,N,N-dimethyl-,hydrobromide	NR50/53;R43		*		
19980-50-8	Cyclohexanone,2-acetyl-4-tert-butyl-	Repr3;R63R52/53		*		
19996-02-2	9-Anthracenemethanol,10-chloro-	NR50/53;Xn;R22		*		
19997-48-9	Benzofuran,2-(bromomethyl)-2,3-dihydro-5-methyl-	Carc3;R40R52/53		*		
19997-52-5	Benzofuran,2-(bromomethyl)-2,3-dihydro-5-methoxy-	Carc3;R40Mut3;R68		*		
20002-32-8	1,2-Ethanediol,1,2-bis(2-methylphenyl)-1,2-diphenyl-	NR50/53		*		
20006-85-3	2-Cyclopentene-1-aceticacid,methylester	Mut3;R68		*		
20007-72-1	1,6(2H,7H)-Naphthalenedione,3,4,8,8a-tetrahydro-8a-methyl-	Repr3;R63		*		
20013-73-4	2-Cyclohexen-1-one,2,6,6-trimethyl-	Repr3;R63R52/53		*		
20017-68-9	Benzene,1,1'-(3-bromopropylidene)bis-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
20030-30-2	2-Cyclohexen-1-one,2,5,6-trimethyl-	Repr3;R63		*		
20034-29-1	1-Naphthalenamine,N-(3-methoxypropyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
20034-71-3	Benzene,1-(chloromethyl)-2-(1-methylethyl)-	Carc3;R40Repr3;R63NR51/53;Xn;R22R43		*		
20036-08-2	Benzamide,4-chloro-N-(5-hydroxy-1,5-dimethylhexyl)-3-sulfamoyl-	NR50/53;R43		*		
20039-37-6	DIPYRIDINIUMDICHROMAT	R43Carc2;R49N;R50/53	*			
20045-09-4	Card-20(22)-enolide,3-[(2,6-dideoxy-3,4-di-O-methyl-beta-D-ribo-hexopyranosyl)oxy]-5,14,19-trihydroxy-,(3beta,5beta)-	Mut3;R68		*		
20045-26-5	Card-20(22)-enolide,3-[[2,6-dideoxy-3,4-O-(1-methylethylidene)-beta-D-ribo-hexopyranosyl]oxy]-5,14,19-trihydroxy-,(3beta,5beta)-	Mut3;R68		*		
20056-66-0	Phenol,3-pentyl-	NR50/53;Xn;R22R43		*		
20059-24-9	Phenol,5-(diethylamino)-2-[(2-hydroxy-5-nitrophenyl)azo]-	Mut3;R68NR50/53;R43		*		
20059-73-8	Benzenemethanamine,4-[2-(dimethylamino)ethoxy]-	Mut3;R68NR50;R43		*		
20062-22-0	Benzene,1,1'-(1,2-ethenediyl)bis[2,4,6-trinitro-	NR50/53;R43		*		
20073-13-6	Cyclopentaneaceticacid,3-oxo-2-(2-pentenyl)-,methylester,[1alpha,2beta(Z)]-(±)-	Mut3;R68		*		
20073-24-9	7H-Furo[3,2-g][1]benzopyran-6-carboxylicacid,7-oxo-,ethylester	Mut3;R68		*		
20073-51-2	Phenol,2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-nonyl-	Mut3;R68NR51/53;R43		*		
20073-52-3	Phenol,2-[[bis(2-hydroxyethyl)amino]methyl]-4-nonyl-	Mut3;R68NR50;R43		*		
20074-79-7	Phosphonicacid,[(4-aminophenyl)methyl]-,diethylester	Carc3;R40R52/53;Xn;R22		*		
20098-38-8	Benzene,1,2,4,5-tetrachloro-3,6-dinitro-	NR50/53;Xn;R22R43		*		
20098-48-0	Benzene,1,2,3-trichloro-5-nitro-	Mut3;R68NR50/53;R43		*		
20103-10-0	1,4-Benzenediol,2,6-dichloro-	Mut3;R68NR51/53;R43		*		
20108-78-5	VALINAMID	Xi;R36R43Rep3;R62	*			
20120-21-2	beta-Alanine,N,N-dimethyl-,ethylester	Mut3;R68;R43		*		
20120-23-4	beta-Alanine,N,N-dibutyl-,ethylester	Mut3;R68NR51/53;R43		*		
20120-26-7	4-Morpholinepropanoicacid,alpha-methyl-,methylester	Mut3;R68NR51/53;Xn;R22R43		*		
20132-74-5	Butanamide,2,2-dichloro-N-methyl-3-oxo-	Mut3;R68;Xn;R22		*		
20132-75-6	Benzoicacid,4-(aminocarbonyl)-2-nitro-,methylester	Mut3;R68Repr3;R63NR50;Xn;R22		*		
20133-93-1	2-Propanol,1-chloro-3-(1-naphthalenyloxy)-	Mut3;R68Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
20153-49-5	STANNANE,FLUOROTRIPENTYL-	Xn;R20/21/22N;R50/53	*			
20153-50-8	STANNANE,FLUOROTRIHEXYL-	Xn;R20/21/22N;R50/53	*			
20166-73-8	2-Propenoicacid,3-(dimethylamino)-2,2-dimethylpropylester	Carc3;R40;R43		*		
20170-32-5	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-	NR50/53		*		
20171-06-6	2-Anthracenecarboxamide,1-amino-N-butyl-9,10-dihydro-4-(methylamino)-9,10-dioxo-	Carc3;R40		*		
20172-42-3	1-Dodecanamine,N-(phenylmethylene)-	NR50/53		*		
20173-04-0	3-Pyridinemethanamine,N-methyl-	Mut3;R68;Xn;R22		*		
20174-68-9	2(3H)-Benzothiazolone,4-methyl-,hydrazone	Carc3;R40;Xn;R22R43		*		
20179-08-2	9,10-Anthracenedione,2-[4-(acetyloxy)phenoxy]-1-amino-4-hydroxy-	Carc3;R40Mut3;R68		*		
20179-35-5	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[(2-hydroxypropyl)amino]-6-methoxy-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68R52/53		*		
20193-94-6	Disulfide,bis[(4-methylphenyl)methyl]	NR50/53		*		
20195-22-6	Benzoylchloride,2,4-dinitro-	NR50/53;Xn;R22		*		
20198-64-5	Phthalicacid,bis(3-phenylpropyl)ester	NR50/53		*		
20200-22-0	Benzenamine,N-methyl-2-nitro-4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
20201-72-3	Phenol,2-methoxy-5-(5,6,6-trimethyl-2-norbornyl)-	Mut3;R68NR50/53		*		
20201-75-6	Phenol,2-methoxy-6-(5,6,6-trimethyl-2-norbornyl)-	Mut3;R68NR50/53;R43		*		
20203-47-8	CHROMICACID,(H2CRO4),COMP.D.WITHCYCLOHEXANAMINE(1:1)	R43Carc2;R49N;R50/53	*			
20207-36-7	Lauricacid,2-(hexyloxy)ethylester	NR50/53		*		
20210-97-3	Benzoicacid,2-hydroxy-,1,2-ethanediylester	Carc3;R40NR51/53		*		
20217-01-0	Oxirane,[(2,4-dibromophenoxy)methyl]-	Carc3;R40NR51/53;Xn;R22R43		*		
20221-27-6	9,12-Octadecadienoicacid,methylester,(Z,E)-	Mut3;R68NR51/53		*		
20231-81-6	Card-20(22)-enolide,3-[(6-O-beta-D-glucopyranosyl-beta-D-glucopyranosyl)oxy]-14-hydroxy-,(3beta,5alpha)-	Repr3;R63		*		
20241-68-3	Benzamide,4-amino-N-[3-[(2-hydroxyethyl)sulfonyl]phenyl]	Mut3;R68Repr3;R63NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
20241-74-1	9,10-Anthracenedione,1,4-bis[(2,6-diethylphenyl)amino]-	Carc3;R40		*		
20241-75-2	9,10-Anthracenedione,1,5-dihydroxy-4,8-bis[(4-methylphenyl)amino]-	Carc3;R40		*		
20241-77-4	9,10-Anthracenedione,1-amino-4,5-dihydroxy-8-(phenylamino)-	NR50/53;R43		*		
20244-21-7	1,2-Benzenediol,sodiumsalt	Carc3;R40		*		
20244-61-5	2,5-Cyclohexadien-1-one,2,4,4,6-tetrabromo-	NR50/53		*		
20249-05-2	Acetamide,N-[3-[bis[2-(acetyloxy)ethyl]amino]-4-ethoxyphenyl]-	Mut3;R68		*		
20253-60-5	9,10-Anthracenedione,1,4-dihydroxy-2-[(3-methoxypropyl)amino]-	Carc3;R40;R43		*		
20265-96-7	Benzenamine,4-chloro-,hydrochloride	Mut3;R68NR51/53		*		
20265-97-8	Benzenamine,4-methoxy-,hydrochloride	Mut3;R68		*		
20266-00-6	Pyrrolidine,1-(chloroacetyl)-	Repr3;R63;Xn;R22R43		*		
20272-84-8	Pregna-1,4-dien-20-one,3-hydroxy-,(3beta)-	Repr3;R63NR51/53		*		
20279-16-7	3-Dibenzofuranol	Mut3;R68		*		
20279-21-4	Fluoranthene,1,2,3,10b-tetrahydro-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
20280-10-8	Methanediamine,N,N,N',N'-tetrabutyl-	NR50/53;R43		*		
20287-37-0	6-Quinazolinesulfonamide,7-chloro-1,2,3,4-tetrahydro-4-oxo-2-phenyl-	Repr3;R63		*		
20289-26-3	1H-Indole,4-(phenylmethoxy)-	Mut3;R68		*		
20291-75-2	Phenanthrene,1,2,8-trimethyl-	Mut3;R68;Xn;R22		*		
20291-98-9	Phenol,4-(methylamino)-2,6-dinitro-	Mut3;R68NR51/53;Xn;R22R43		*		
20294-31-9	1H-Inden-4-ol,2,3-dihydro-5-methyl-	Repr3;R63NR51/53		*		
20294-32-0	1H-Inden-4-ol,2,3-dihydro-6-methyl-	Repr3;R63NR51/53		*		
20294-36-4	1H-Inden-5-ol,2,3-dihydro-1-methyl-	Repr3;R63		*		
20294-37-5	1H-Inden-5-ol,2,3-dihydro-3-methyl-	Repr3;R63		*		
20294-38-6	1H-Inden-5-ol,2,3-dihydro-4-methyl-	Repr3;R63NR51/53		*		
20294-39-7	1H-Inden-5-ol,2,3-dihydro-6-methyl-	Repr3;R63NR50/53		*		
20294-40-0	1H-Inden-5-ol,2,3-dihydro-7-methyl-	Repr3;R63NR51/53		*		
20294-76-2	1,2-Octadecanediol	NR50/53		*		
20297-05-6	3,6,9,12-Tetraoxatetracosan-1-ol,hydrogenphosphate	Mut3;R68Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
20305-50-4	ANILINIUMSULFAT(USPEC.)	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
20306-75-6	Butanamide,N-methyl-3-oxo-	Mut3;R68		*		
20323-74-4	Benzoicacid,2-amino-4,5-dimethoxy-,ethylester	Mut3;R68NR50		*		
20325-40-0	3,3'-DIMETHOXYBENZIDINDIHYDROCHLORID	Xn;R22Carc2;R45	*			
20339-55-3	Propanenitrile,3-[[2-(benzoyloxy)ethyl][4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]-	NR50/53		*		
20348-09-8	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one	Mut3;R68		*		
20348-16-7	3-Pyridinol,2-amino-6-methyl-	Carc3;R40;Xn;R22		*		
20348-21-4	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one,2,2-dimethyl-	Mut3;R68		*		
20349-42-2	Benzenamine,2-[2-(1,1-dimethylethyl)-5-methylphenoxy]-	Carc3;R40Mut3;R68NR50/53		*		
20357-37-3	1H-Indole-3-acetylchloride,1-(4-chlorobenzoyl)-5-methoxy-2-methyl-	NR50/53		*		
20364-09-4	Acetamide,2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-(3,5-dichloro-2-hydroxy-4-methylphenyl)-	Mut3;R68R52/53		*		
20369-63-5	tin,tributyl(dimethylcarbamodithioato-S,S')-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
20387-39-7	2-Propanol,1,1'-(hexamethylenedioxy)bis[3-chloro-	Repr3;R63R52/53;Xn;R22R43		*		
20395-28-2	1-Pentanol,5-chloro-,acetate	Mut3;R68Repr3;R63;R43		*		
20398-06-5	ETHANOL, THALLIUM(1+)SALT	Tx;R26/28R33N;R51/53	*			
20403-41-2	TETRADECANOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
20403-42-3	DECANOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
20405-19-0	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,COMPOUNDWITH2,2-IMINOBIS(ETHANOL)(1:1)	Xn;R20/21/22N;R50/53	*			
20405-30-5	Ethanol,2,2,2-trichloro-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
20416-12-0	1,3-Dioxolane-2-propanoicacid,2-(phenylmethyl)-,ethylester	NR50/53		*		
20429-33-8	9-Octadecenamide,N-[2-(2-hydroxyethoxy)ethyl]-,(Z)-	NR50/53		*		
20440-95-3	Benzenamine,4-methyl-N-(4-methylphenyl)-N-phenyl-	NR50/53;Xn;R22		*		
20442-11-9	Nonanoicacid,2-butoxyethylester	NR50/53		*		
20442-79-9	1,1'-Biphenyl,3-iodo-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
20443-98-5	Benzene,2-(bromomethyl)-1,3-dichloro-	Carc3;R40NR50/53;Xn;R22R43		*		
20450-76-4	Phthalicacid,ammoniumsalt	Mut3;R68Repr3;R63;R43		*		
20451-90-5	STANNANE,(2,2-DIMETHYL-1-OXOPROPOXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
20457-75-4	9-Octadecenamide,N-[3-(dimethylamino)propyl]-12-hydroxy-,[R-(Z)]-	NR50/53		*		
20469-61-8	Benzene,1-methoxy-2,3,5-trimethyl-	Mut3;R68NR51/53;R43		*		
20469-71-0	HYDRAZINECARBODITHIOICACID,COMPD.WITHHYDRAZINE(1:1)	T;R23/24/25R43Carc2;R45N;R50/53	*			
20487-10-9	1,3-Benzodioxole,4-methyl-	Carc3;R40Mut3;R68		*		
20491-92-3	Phenol,2,4,6-trimethoxy-	Mut3;R68;R43		*		
20492-50-6	CHROMIUM,TRIOXOBIS(PYRIDINE)-	R43Carc2;R49N;R50/53	*			
20498-67-3	Benzeneethanol,4-methoxy-alpha-phenyl-	Mut3;R68		*		
20537-22-8	Benzamide,N-[1-phenyl-3-(1-piperidiny)propyl]-	Mut3;R68;Xn;R22		*		
20543-06-0	ETHANEDIOICACID,NICKELSALT	R43T;R48/23Carc1;R49N;R50/53	*			
20543-09-3	Benzene,1-(2-chloroethoxy)-4-nonyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
20555-91-3	Benzene,1,2-dichloro-4-iodo-	NR50/53;Xn;R22R43		*		
20562-02-1	beta-D-Galactopyranoside,(3beta)-solanid-5-en-3-ylO-6-deoxy-alpha-L-mannopyranosyl-(12)-O-[beta-D-glucopyranosyl-(13)]-	Mut3;R68Repr3;R63		*		
20566-35-2	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrabromo-,2-(2-hydroxyethoxy)ethyl2-hydroxypropylester	NR50/53;R43		*		
20571-42-0	2H-1-Benzopyran-2-one,7-(diethylamino)-	Mut3;R68		*		
20577-61-1	Pentanoicacid,2,4-dioxo-,methylester	Mut3;R68		*		
20587-61-5	Ethanol,2-[2-(benzoyloxy)ethoxy]-	Carc3;R40		*		
20595-30-6	2-Propenoicacid,3-(3-fluorophenyl)-,(E)-	NR50/53;Xn;R22		*		
20601-83-6	KVIKSØLVSELENID	Tx;R26/27/28R33N;R50/53	*			
20602-80-6	2-Propenamamide,N-(1-oxo-2-propenyl)-	Carc3;R40;Xn;R22		*		
20637-09-6	Benzenebutanoicacid,4-amino-,methylester	Carc3;R40Mut3;R68;R43		*		
20648-91-3	CADMATE(2-),TETRACHLORO-,DIPOTASSIUM,(T-4)-	Xn;R20/21/22N;R50/53	*			
20651-69-8	Benzoicacid,4-butyl-,methylester	Mut3;R68NR51/53		*		
20651-75-6	Benzene,1-butyl-4-nitro-	NR50/53;Xn;R22		*		
20651-76-7	Benzene,1-butyl-3-nitro-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
20679-58-7	Aceticacid,bromo-,2-butene-1,4-diylester	Carc3;R40R52/53;R43		*		
20681-51-0	Cyclohexanepropanoicacid,methylester	Mut3;R68NR51/53		*		
20702-77-6	1-Propanone,1-[4-[[2-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,6-dihydroxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)-	Mut3;R68NR50/53		*		
20711-10-8	11-Tetradecen-1-ol,acetate,(Z)-	NR50/53		*		
20721-50-0	Ethanol,2,2'-[[4-[(4-aminophenyl)azo]phenyl]imino]bis-	Mut3;R68R52/53;Xn;R22R43		*		
20725-03-5	4H-1-Benzopyran-4-one,2-(3,4-dihydroxyphenyl)-2,3-dihydro-3,7-dihydroxy-,trans-	Carc3;R40Mut3;R68NR50		*		
20734-58-1	1,8-Naphthalenediamine,N,N,N',N'-tetramethyl-	Mut3;R68NR51/53;Xn;R22		*		
20738-78-7	MERCURY,DI-3-PYRIDYL-	Tx;R26/27/28R33N;R50/53	*			
20748-87-2	Hexanoicacid,2-ethyl-,hexylester	NR50/53		*		
20749-68-2	12H-Phthaloperin-12-one,8,9,10,11-tetrachloro-	Mut3;R68NR50/53		*		
20757-87-3	1-Penten-3-one,5-chloro-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
20760-45-6	Ethanedioicacid,dioctylester	NR50/53		*		
20770-40-5	2-Butenoicacid,3-methyl-,3,7-dimethyl-6-octenylester	NR50/53		*		
20773-28-8	FORMICACID,NITRO-,COMP.D.WITHHYDRAZINE(1:1)	T;R23/24/25R43Carc2;R45N;R50/53	*			
20776-50-5	Benzoicacid,2-amino-4-bromo-	NR50/53;Xn;R22		*		
20804-76-6	Butanenitrile,3-hydroxy-4-(1-naphthalenyloxy)-	Mut3;R68		*		
20815-27-4	Pyridine,2-heptyl-	NR50/53		*		
20821-91-4	Acetamide,N-(2-benzoyl-4-nitrophenyl)-2-chloro-	Mut3;R68NR50/53;R43		*		
20830-75-5	Card-20(22)-enolide,3-[(O-2,6-dideoxy-beta-D-ribohexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribohexopyranosyl-(14)-2,6-dideoxy-beta-D-ribohexopyranosyl)oxy]-12,14-dihydroxy-, (3beta,5beta,12beta)-	Mut3;R68		*		
20830-81-3	5,12-Naphthacenedione,8-acetyl-10-[(3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-	Carc3;R40Mut3;R68Repr3;R63		*		
20837-86-9	CYANAMIDE,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
20838-44-2	beta-D-Glucopyranoside,3-nitrophenyl	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
20845-01-6	HYDROXYLAMINE,PHOSPHATE(3:1)(SALT)	E;R2Xn;R21/22Xi;R36/38Carc3;R40R43 Xn;R48/22N;R50	*			
20845-34-5	2-Piperidinemethanol,1-methyl-	Mut3;R68;Xn;R22R43		*		
20849-78-9	Benzoicacid,4-(2-chloroethyl)-	Mut3;R68Repr3;R63;Xn;R22R43		*		
20850-43-5	1,3-Benzodioxole,5-(chloromethyl)-	Repr3;R63;R43		*		
20854-76-6	1H-Indene-1,3(2H)-dione,2-nitroso-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
20856-57-9	Formamide,N-[2,2,2-trichloro-1-[(3,4-dichlorophenyl)amino]ethyl]-	NR50/53		*		
20890-10-2	CYANAMIDE,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3; R62	*			
20892-46-0	1H-Indole-1-propanamine,N,N-dimethyl-	Mut3;R68NR51/53;Xn;R22R43		*		
20927-98-4	Benzenamine,2-(4-methylphenoxy)-	Carc3;R40NR50;Xn;R22		*		
20928-63-6	2(1H)-Pyridinone,3-methoxy-	Carc3;R40		*		
20936-32-7	BENZOICACID,2,4-DIHYDROXY-,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3; R62	*			
20960-77-4	SELENIOUSACID,ALUMINUMSALT(3:2)	T;R23/25R33N;R50/53	*			
20965-27-9	Heptanenitrile,7-bromo-	Carc3;R40;R43		*		
20981-12-8	2-Naphthalenecarboxamide,N-[4-(benzoylamino)phenyl]-3-hydroxy-4-[[2-methoxy-5-[[[3-(trifluoromethyl)phenyl]amino]carbonyl]phenyl]azo]-	Carc3;R40Mut3;R68		*		
20991-71-3	Card-20(22)-enolide,12-(acetyloxy)-3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-,(3beta,5beta,1	Mut3;R68		*		
21016-37-5	1,3-Benzenedisulfonicacid,4-[bis[4-(diethylamino)phenyl]methyl]-	Mut3;R68R52/53;R43		*		
21017-50-5	1H-Indole-1-propanamide	Mut3;R68;Xn;R22R43		*		
21035-59-6	2-Pyridinemethanamine,N-methyl-	Mut3;R68;Xn;R22		*		
21040-59-5	7-Isoquinolinol,1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6-methoxy-2-methyl-,(S)-	Repr3;R63NR50		*		
21041-95-2	CADMIUMHYDROXIDE	Xn;R20/21/22N;R50/53	*			
21049-70-7	Ethanol,2-(methylamino)-,compd.withsulfurdioxide	Mut3;R68		*		
21059-40-5	Cholan-24-oicacid,3-[(ethoxycarbonyl)oxy]-12-hydroxy-7-oxo-,methylester,(3alpha,5beta,12alpha)-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
21059-42-7	Cholan-24-oicacid,3-[(ethoxycarbonyl)oxy]-7,12-dioxo-,methylester,(3alpha,5beta)-	NR50/53		*		
21063-71-8	4-Octenoicacid,methylester,(Z)-	Mut3;R68		*		
21064-19-7	1,5,9-Cyclododecatriene,1,5,9-trimethyl-	NR50/53		*		
21078-83-1	5-Tetradecanol	NR50/53		*		
21078-87-5	5-Hexadecanol	NR50/53		*		
21082-50-8	MERCURY,ETHYL(HYDROGENCYSTEINATO)-	Tx;R26/27/28R33N;R50/53	*			
21086-87-3	Benzoicacid,4-methyl-,(4-methylphenyl)methylester	Repr3;R63NR50/53;R43		*		
21087-64-9	METRIBUZIN	Xn;R22N;R50/53	*			
21112-37-8	Benzene,2-(1,1-dimethylethyl)-1,4-dimethoxy-	Mut3;R68NR50/53		*		
21112-68-5	Methanone,[2-hydroxy-4-(2-phenoxyethoxy)phenyl]phenyl-	Mut3;R68NR50/53		*		
21115-77-5	1,5,9-Cyclododecatriene,1,5,10-trimethyl-	NR50/53		*		
21116-11-0	Ethanol,2-[p-[[4-[(p-hydroxyphenyl)azo]-o-tolyl]azo]phenoxy]-,1-(hydrogensulfate),monosodiumsalt	Mut3;R68Repr3;R63		*		
21121-62-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-chloro 6'-(diethylamino)-3'-methyl-	Repr3;R63		*		
21132-30-9	Urea,N,N'-bis(pentafluorophenyl)-	NR50/53		*		
21136-70-9	(1,1'-BIPHENYL)-4,4'-DIAMINE,SULFATE	Xn;R22Carc1;R45N;R50/53	*			
21145-77-7	Ethanone,1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-	Repr3;R63NR50/53		*		
21146-90-7	Hexadecanoicacid,anhydridewith2,4-hexadienoicacid	NR50/53		*		
21150-89-0	Phenol,4-(1,1-dimethylethyl)-,hydrogenphosphate	Repr3;R63NR50/53		*		
21151-56-4	Benzene,1-chloro-4-(chloromethoxy)-	Repr3;R63NR51/53;Xn;R22		*		
21155-53-3	Benzenamine,2,6-bis(1-methylpropyl)-	Carc3;R40NR50/53;R43		*		
21165-77-5	Carbamicacid,[[4-[2-[(5-chloro-2-methoxybenzoyl)amino]ethyl]phenyl]sulfonyl]-,methylester	Mut3;R68Repr3;R63		*		
21188-60-3	Hexanoicacid,3-(acetyloxy)-,methylester	Mut3;R68		*		
21198-79-8	HYDRAZINECARBOSELENOAMIDE	T;R23/25R33N;R50/53	*			
21213-89-8	Ethanone,1-(4-hydroxyphenyl)-2-(methylamino)-	Mut3;R68Repr3;R63;Xn;R22R43		*		
21214-39-1	1,4-Benzenediol,2-(1,1-dimethylethyl)-,4,4',4''-phosphate	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
21216-80-8	2-Propenamide,N-hexadecyl-	NR50/53		*		
21217-75-4	2-Propenoicacid,2-methyl-,2-[2-[2-(2-hydroxyethoxy)ethoxy]ethoxy]ethylester	Carc3;R40R52/53;R43		*		
21221-93-2	Benzophenone,3,5-bis(trifluoromethyl)-	NR50/53		*		
21236-74-8	Phenol,4-methyl-2-(1-piperidinylmethyl)-	Mut3;R68NR51/53;R43		*		
21238-33-5	9,19-Cyclolanost-24-en-3-ol,3-(4-hydroxy-3-methoxyphenyl)-2-propenoate,(3beta)-	Carc3;R40Mut3;R68		*		
21239-29-2	Benzoicacid,3,5-dimethyl-,ethylester	Mut3;R68		*		
21245-01-2	Benzoicacid,4-(dimethylamino)-,3-methylbutylester	Mut3;R68NR50/53		*		
21245-02-3	Benzoicacid,4-(dimethylamino)-,2-ethylhexylester	Mut3;R68NR50/53		*		
21249-59-2	Butyricacid,3-bromo-,methylester	Repr3;R63		*		
21251-97-8	[1,1'-Biphenyl]-4-ol,3-(phenylmethyl)-	Mut3;R68NR50/53;R43		*		
21259-76-7	MERCURATE(2-),(3-(((3-CARBOXYLATO-2,2,3-TRIMETHYLCYCLOPENTYL)CARBONYL)AMINO)-2-METHOXYPROPYL)(MERCAPTOACETATO(2-)-O,S)-,DISODIUM,(T-4)-	Tx;R26/27/28R33N;R50/53	*			
21295-57-8	3H-Dibenz[f,i]isoquinoline-2,7-dione,6-(cyclohexylamino)-3-methyl-	Carc3;R40		*		
21296-94-6	1H-Indole,2,3-dimethyl-5-nitro-	NR50/53;Xn;R22		*		
21302-09-0	Phosphonicacid,didodecylester	Mut3;R68Repr3;R63		*		
21363-18-8	1H-Pyrrole-2-methanol,alpha-[[bis(1-methylpropyl)amino]methyl]-1-[(2-chlorophenyl)methyl]-	NR50/53;Xn;R22		*		
21370-71-8	1(2H)-Naphthalenone,octahydro-,trans-	Repr3;R63		*		
21397-08-0	Benzenamine,2-chloro-3-fluoro-	NR50/53;Xn;R22		*		
21397-11-5	Benzenamine,2-fluoro-3-nitro-	NR50/53;Xn;R22		*		
21403-95-2	Pyrrolidine,1-(3,4-dihydro-2-naphthalenyl)-	Repr3;R63		*		
21414-53-9	1-Phenanthrenemethanol,1,2,3,4,4a,5,6,9,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,10aalpha)]-	NR50/53		*		
21434-91-3	Hexanoicacid,6-[(3,4,5-trimethoxybenzoyl)amino]-	Mut3;R68;R43		*		
21436-97-5	2,4,5-trimethylaniliniumchlorid	T;R23/24/25Carc2;R45N;R51/53	*			
21436-98-6	Benzenamine,2,6-dimethyl-,hydrochloride	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
21450-81-7	MERCURY,(ACETATO)(2,3,5,6-TETRAMETHYLPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
21454-20-6	Phenol,2,4,6-tris(dimethylamino)-	Mut3;R68NR51/53;Xn;R22		*		
21461-12-1	Benzoicacid,5-[(4-chlorophenyl)azo]-2-hydroxy-	NR50/53;R43		*		
21466-07-9	[1,1'-Biphenyl]-2,2'-diol,3,3',5,5'-tetrabromo-,mono(dihydrogenphosphate)	NR50/53		*		
21478-01-3	Hexadecanoicacid,2-[(dichloroacetyl)amino]-3-hydroxy-3-[4-(methylsulfonyl)phenyl]propylester,[R-(R*,R*)]-	Mut3;R68NR50/53		*		
21505-67-9	Benzenamine,4-ethoxy-N-methyl-N-phenyl-	NR50/53;Xn;R22		*		
21528-31-4	Benzoicacid,2-[4-(dimethylamino)benzoyl]-	Mut3;R68Repr3;R63NR51/53;R43		*		
21532-74-1	1,10-Phenanthroline,monoperchlorate	Mut3;R68;Xn;R22		*		
21535-47-7	Dibenzo[c,f]pyrazino[1,2-a]azepine,1,2,3,4,10,14b-hexahydro-2-methyl-,monohydrochloride	Mut3;R68NR51/53		*		
21535-97-7	Benzofuran,3-methyl-	Mut3;R68NR50;Xn;R22R43		*		
21544-03-6	4-Cyclohexene-1,2-dicarboxylicacid,bis(oxiranylmethyl)ester	Carc3;R40;R43		*		
21552-84-1	1-Anthracenesulfonicacid,8-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40;R43		*		
21559-14-8	SELENIUM,TETRAKIS(DIETHYLDITHIOCARBAMATO)-	T;R23/25R33N;R50/53	*			
21564-17-0	THIOCYANICACID,(2-BENZOTHIAZOLYLTHIO)METHYLESTER	Xn;R22Tx;R26Xi;R36/38R43N;R50/53	*			
21564-91-0	Naphthalene,1,2,3,4-tetrahydro-1,5-dimethyl-	Carc3;R40NR50/53		*		
21578-94-9	1,4-Benzenedicarboperoxoicacid,bis(1,1-dimethylethyl)ester	Repr3;R63		*		
21608-06-0	beta-Alanine,N-ethyl-N-phenyl-,methylester	Mut3;R68NR50		*		
21609-90-5	LEPTOPHOS	Xn;R21T;R25T;R39/25N;R50/53	*			
21614-17-5	1,3,5-Triazine,2,4-dichloro-6-(4-ethoxy-1-naphthalenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
21615-29-2	Acetamide,N-[3-[bis(2-hydroxyethyl)amino]-4-ethoxyphenyl]-	Mut3;R68		*		
21615-36-1	Ethanol,2,2'-[(3-methylphenyl)imino]bis-,diacetate(ester)	Mut3;R68;R43		*		
21626-89-1	Phthalazino[2,3-b]phthalazine-5,12(7H,14H)-dione	Carc3;R40NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
21646-20-8	Benzenamine,4,4'-methylenebis-,compd.withsodiumchloride(NaCl)(3:1)	Carc3;R40Mut3;R68NR51/53		*		
21647-84-7	1,2-Ethanediamine,N-(4-chlorophenyl)-N-methyl-	NR50/53;Xn;R22R43		*		
21656-26-8	Benzoicacid,3-(acetylmethylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]-	Repr3;R63NR51/53;Xn;R22		*		
21662-15-7	2,4-Dodecadienal,(E,Z)-	Carc3;R40NR50/53		*		
21662-16-8	2,4-Dodecadienal,(E,E)-	Carc3;R40NR50/53		*		
21666-86-4	D-Gluconicacid,compd.with(9S)-10,11-dihydro-6'-methoxycinchonan-9-ol(1:1)	Mut3;R68Repr3;R63NR50/53		*		
21676-01-7	3-Hexene,1-chloro-,(Z)-	Mut3;R68Repr3;R63;R43		*		
21678-64-8	Acetamide,N-[3-[bis(2-cyanoethyl)amino]phenyl]-	Mut3;R68		*		
21679-14-1	9H-Purin-6-amine,9-beta-D-arabinofuranosyl-2-fluoro-	Carc3;R40;Xn;R22		*		
21717-29-3	2-Pyridinamine,6-ethyl-	Carc3;R40NR51/53;Xn;R22R43		*		
21722-83-8	Cyclohexaneethanol,acetate	NR50/53		*		
21725-46-2	CYANAZIN	Xn;R22N;R50/53	*			
21725-68-8	Propanenitrile,2-[[4-(ethylamino)-6-methoxy-1,3,5-triazin-2-yl]amino]-2-methyl-	NR50/53;Xn;R22		*		
21736-60-7	Anthraquinone,1-[(3-methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)azo]-	Carc3;R40		*		
21738-42-1	6-Quinolinemethanol,1,2,3,4-tetrahydro-2-[[[(1-methylethyl)amino]methyl]-7-nitro-	Repr3;R63R52/53		*		
21742-00-7	Benzene,1-(chloromethyl)-2-(trifluoromethyl)-	Repr3;R63NR51/53;Xn;R22		*		
21757-82-4	Benzenemethanol,3,4-dichloro-alpha-(trichloromethyl)-,acetate	NR50/53;R43		*		
21763-71-3	4H-1-Benzopyran-4-one,5,7-dihydroxy-8-[2-hydroxy-5-(5-hydroxy-7-methoxy-4-oxo-4H-1-benzopyran-2-yl)phenyl]-2-(4-hydroxyphenyl)-	Mut3;R68		*		
21784-78-1	SILICICACID,(H2SIO3),NICKEL(2+)SALT(1:1)	R43T;R48/23Carc1;R49N;R50/53	*			
21794-01-4	1H-Cyclonona[1,2-c:5,6-c']difuran-1,3,6,8(4H)-tetrone,10-[(3,6-dihydro-6-oxo-2H-pyran-2-yl)hydroxymethyl]-5,9,10,11-tetrahydro-4-hydroxy-5-(1-hydroxyheptyl)-,[4R*,5S*(R*),10S*[S*(S*)]]-(+)-	Mut3;R68Repr3;R63		*		
21810-19-5	9,10-Anthracenedione,1-amino-2-[(phenylimino)methyl]-	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
21811-64-3	Phenol,4,4'-[1,4-phenylenebis(azo)]bis-	NR50/53;R43		*		
21812-61-3	Indolizine,2,3-diphenyl-	Repr3;R63NR50/53		*		
21820-34-8	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-,(2alpha,6alpha,11R*)-(±)-	Mut3;R68NR50/53		*		
21825-03-6	Phenol,4,4'-methylenebis[2,6-dibromo-	NR50/53;R43		*		
21839-86-1	2-Naphthalenecarboxamide,N-(4-chloro-2-methylphenyl)-3-hydroxy-4-[(2-methylphenyl)azo]-	Carc3;R40		*		
21850-44-2	Benzene,1,1'-(1-methylethylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)-	Carc3;R40Mut3;R68Repr3;R63		*		
21850-52-2	Benzaldehyde,4-[ethyl(2-hydroxyethyl)amino]-2-methyl-	Mut3;R68;R43		*		
21870-06-4	2-Propanol,1-(1H-indol-4-yloxy)-3-[(1-methylethyl)amino]-,(±)-	Mut3;R68;R43		*		
21889-25-8	2-Naphthalenecarboxamide,4-[(3-chlorophenyl)azo]-3-hydroxy-N-(2-methylphenyl)-	NR50/53		*		
21889-27-0	2-Naphthalenecarboxamide,4-[(3-chlorophenyl)azo]-3-hydroxy-N-(2-methoxyphenyl)-	Mut3;R68		*		
21889-28-1	2-Naphth-o-anisidide,4-[(5-chloro-o-tolyl)azo]-3-hydroxy-	Carc3;R40Mut3;R68		*		
21896-59-3	Methanesulfonamide,N-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
21900-37-8	Benzoylchloride,2,6-dimethyl-	Carc3;R40;R43		*		
21905-92-0	Methanediamine,N,N,N',N'-tetraphenyl-	NR50/53		*		
21906-39-8	2-Propanone,1-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
21908-53-2	KVIKSØLV(II)OXID	Tx;R26/27/28R33N;R50/53	*			
21908-85-0	9H-Thioxanthen-9-one,4-chloro-	NR50/53		*		
21911-84-2	beta-Alanine,N-phenyl-,methylester	Mut3;R68;R43		*		
21922-58-7	Bicyclo[3.2.1]octan-8-one,1,5-dimethyl-	Repr3;R63R52/53		*		
21923-23-9	O-(2,5-DICHLOR-4-METHYLTHIOPHENYL)-O,O-DIETHYLTHIOPHOSPHAT	T;R24Tx;R28N;R50/53	*			
21928-40-5	1-Piperidinecarboxylicacid,4-[4-chloro-3-(trifluoromethyl)phenyl]-4-hydroxy-,ethylester	NR50/53		*		
21934-68-9	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-(diethylamino)-1',3'-dimethyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
21951-40-6	[1,1'-Biphenyl]-2,2'-diol,3,3',5,5'-tetrachloro-	NR50/53		*		
21958-34-9	Benzoicacid,2-[[2-hydroxy-3,5-bis(1-methylethyl)benzoyl]amino]-,ethylester	NR50/53;R43		*		
21962-24-3	2-Butene,1,1-dimethoxy-	Mut3;R68NR50/53		*		
21964-49-8	1,13-Tetradecadiene	NR50/53		*		
21982-51-4	Anthraquinone,1,5-bis(o-nitroanilino)-	Carc3;R40;R43		*		
21988-87-4	Benzene,1,3,5-tris(bromomethyl)-2,4,6-trimethyl-	Carc3;R40NR50/53;R43		*		
21988-92-1	2-Propenamide,N,N'-[1,2-ethanediylbis(oxyethylene)]bis-	Carc3;R40R52/53		*		
22002-84-2	Tetradecanoicacid,2-hydroxy-3-(phosphonoxy)propylester	Repr3;R63		*		
22002-85-3	Hexadecanoicacid,2-hydroxy-3-(phosphonoxy)propylester	Repr3;R63NR51/53		*		
22002-86-4	Octadecanoicacid,2-hydroxy-3-(phosphonoxy)propylester	Repr3;R63NR50/53		*		
22002-87-5	9-Octadecenoicacid(Z)-,2-hydroxy-3-(phosphonoxy)propylester	Repr3;R63NR51/53		*		
22002-88-6	9,12-Octadecadienoicacid(Z,Z)-,2-hydroxy-3-(phosphonoxy)propylester	Repr3;R63NR51/53		*		
22004-65-5	Benzenemethanol,alpha-(2,6-dimethylphenyl)-2,6-dimethyl-	NR50/53;R43		*		
22009-37-6	1(2H)-Naphthalenone,3,4-dihydro-7-methyl-	Repr3;R63		*		
22020-14-0	1-Decanamine,N-methyl-N-octyl-	NR50/53;R43		*		
22023-23-0	1,3-Propanediamine,N-[3-(tridecyloxy)propyl]-	NR50/53;R43		*		
22025-44-1	Sulfanilamide,N(4)-(p-ethoxyphenyl)-3-nitro-	Mut3;R68NR51/53;R43		*		
22026-13-7	6-Heptadecanone	NR50/53		*		
22027-50-5	Benzenepropanoicacid,4-methoxy-beta-oxo-,methylester	Mut3;R68Repr3;R63		*		
22031-33-0	Propanenitrile,3-[[2-(acetyloxy)ethyl]phenylamino]-	Mut3;R68		*		
22038-40-0	Benzenamine,4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]-N-nitroso-	Mut3;R68Repr3;R63NR51/53		*		
22041-24-3	1-Pyrrolidinebutanoicacid,methylester	Mut3;R68;Xn;R22R43		*		
22071-24-5	Methanone,[3-(bromomethyl)phenyl]phenyl-	Carc3;R40NR50/53;R43		*		
22071-34-7	Methanone,[3-(bromomethyl)-2-methoxyphenyl]phenyl-	Carc3;R40Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
22072-50-0	Ethanone,1-[4-(methoxymethyl)phenyl]-	Mut3;R68Repr3;R63NR51/53		*		
22089-22-1	2H-1,3,2-Oxazaphosphorin-2-amine,N,N,3-tris(2-chloroethyl)tetrahydro-,2-oxide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
22092-38-2	Oxirane,pentadecyl-	Carc3;R40NR50/53;R43		*		
22103-14-6	Benzenemethanol,4-hydroxy-3,5-diiodo-alpha-[1-[(1-methyl-3-phenylpropyl)amino]ethyl]-	NR50/53;R43		*		
22122-18-5	Tetradecanoicacid,2-hydroxyethylester	NR50/53		*		
22131-35-7	1,2-Ethanediamine,N,N-dibutyl-N'-(3-phenyl-1,2,4-oxadiazol-5-yl)-	NR50/53;Xn;R22		*		
22134-75-4	Benzenesulfonamide,4-amino-3,5-dichloro-	Mut3;R68R52/53;R43		*		
22136-09-0	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-[(2-sulfofenyl)azo]-	Carc3;R40;R43		*		
22153-71-5	beta-L-Galactopyranoside,4-nitrophenyl6-deoxy-	Mut3;R68R52/53		*		
22173-83-7	Benzenepropanamine,N,N,alpha-trimethyl-gamma-phenyl-,hydrochloride	NR50/53;Xn;R22R43		*		
22185-50-8	Pyridine,1,2-dihydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethyl-1-(phenylmethyl)-	Mut3;R68Repr3;R63NR50/53		*		
22185-52-0	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(phenylmethyl)-	Mut3;R68NR50/53		*		
22190-12-1	Quinoline,2-(phenylthio)-	NR50/53;Xn;R22		*		
22190-40-5	Quinoline,1-acetyl-6-bromo-1,2,3,4-tetrahydro-	Repr3;R63NR50		*		
22198-42-1	Methanone,1,4-phenylenebis[(4-chlorophenyl)-	NR50/53;R43		*		
22204-91-7	Aceticacid,bis(4-chlorophenoxy)-,1-methyl-4-piperidinylester	Mut3;R68NR50/53;Xn;R22R43		*		
22212-55-1	ETHYL-N-BENZOYL-N-(3,4-DICHLORPHENYL)-DL-ALANINAT	Xn;R22N;R50/53	*			
22224-92-6	FENAMIPHOS	T;R24Tx;R28N;R50/53	*			
22232-25-3	Phenol,2,2'-methylenebis[4-chloro-,disodiumsalt	NR50/53		*		
22232-54-8	1H-Imidazole-1-carboxylicacid,2,3-dihydro-3-methyl-2-thioxo-,ethylester	Repr3;R63		*		
22248-79-9	Phosphoricacid,2-chloro-1-(2,4,5-trichlorophenyl)ethenyldimethylester,(Z)-	Carc3;R40NR50		*		
22253-11-8	1H-Indene,2,3-dihydro-2-phenyl-	NR50/53		*		
22259-30-9	FORMETANAT	Tx;R26/28R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
22261-94-5	4-Piperidinamine,1-methyl-N-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
22297-70-7	2-Anthracenesulfonicacid,9,10-dihydro-1,4-dihydroxy-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		
22302-65-4	Acetamide,N-(5-hydroxy-1-naphthalenyl)-	Mut3;R68Repr3;R63;R43		*		
22316-45-6	Propanoicacid,3-[(5-chloro-2-nitrophenyl)phenylamino]-3-oxo-,ethylester	Mut3;R68		*		
22316-47-8	1H-1,5-Benzodiazepine-2,4(3H,5H)-dione,7-chloro-1-methyl-5-phenyl-	Repr3;R63		*		
22323-45-1	KVIKSØLVZINKCHROMATCOMPLEX	Tx;R26/27/28R33N;R50/53	*			
22330-18-3	KALIUMTRIIODOMERCURAT(II)	Tx;R26/27/28R33N;R50/53	*			
22330-42-3	1H-Benz[de]isoquinoline-1,3(2H)-dione,6,7-dimethoxy-2-methyl-	Mut3;R68;Xn;R22		*		
22331-70-0	Benzeneethanamine,4-methoxy-N,alpha-dimethyl-	Mut3;R68;Xn;R22		*		
22346-43-6	2-Naphthalenesulfonicacid,4-hydroxy-7-(methylamino)-	Mut3;R68NR51/53;R43		*		
22348-95-4	Octanoicacid,3-oxo-,methylester	Mut3;R68		*		
22348-96-5	Decanoicacid,3-oxo-,methylester	Mut3;R68		*		
22348-97-6	Tetradecanoicacid,3-oxo-,methylester	Mut3;R68NR50		*		
22354-35-4	2-Cyclopenten-1-one,2-cyclopentyl-	Repr3;R63		*		
22356-89-4	Acetamide,2-amino-N-methyl-	Mut3;R68		*		
22360-68-5	Ethanone,1-[5,6,7,8-tetrahydro-5,5-dimethyl-3-(1-methylethyl)-2-naphthalenyl]-	Repr3;R63NR50/53		*		
22366-99-0	9,10-Anthracenedione,1-[(3-aminopropyl)amino]-4-(methylamino)-	Carc3;R40Mut3;R68		*		
22384-24-3	2,4,6(1H,3H,5H)-Pyrimidinetrione,1-cyclohexyl-5,5-diethyl-	Repr3;R63;Xn;R22		*		
22414-24-0	Furan,2,5-dihydro-2,5-dimethoxy-2-methyl-	NR50/53		*		
22421-56-3	Oxirane,[(2-bromophenoxy)methyl]-	Carc3;R40NR51/53;Xn;R22		*		
22421-59-6	Oxirane,[(2,6-dibromo-4-methylphenoxy)methyl]-	Carc3;R40NR50/53;R43		*		
22421-71-2	Heptanoicacid,calciumsalt	NR50/53		*		
22424-58-4	Benzene,2-methyl-1-nitro-4-(phenylmethoxy)-	Carc3;R40Mut3;R68NR50/53		*		
22430-63-3	1H-Indene,5,6-dimethyl-	Repr3;R63NR51/53		*		
22438-39-7	Decane,1-(methylthio)-	NR50/53		*		
22440-93-3	1,3-Benzenediamine,N,N,N',N'-tetramethyl-	Mut3;R68NR51/53;R43		*		
22446-37-3	Benzeneaceticacid,2-hydroxy-,methylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
22450-90-4	MERCURY(1+),AMMINEPHENYL-,ACETATE	Tx;R26/27/28R33N;R50/53	*			
22480-91-7	Benzeneaceticacid,2,3,4-trimethoxy-	Mut3;R68		*		
22488-23-9	Phenol,5-methyl-2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,exo-	Mut3;R68NR50/53;R43		*		
22494-42-4	[1,1'-Biphenyl]-3-carboxylicacid,2',4'-difluoro-4-hydroxy-	Mut3;R68NR50/53;Xn;R22		*		
22494-47-9	Propanoicacid,2-[(4'-chloro[1,1'-biphenyl]-4-yl)methoxy]-2-methyl-	NR50/53;R43		*		
22502-03-0	Butanoicacid,3-oxo-,2-methoxyethylester	Mut3;R68		*		
22509-74-6	2H-Isoindole-2-carboxylicacid,1,3-dihydro-1,3-dioxo-,ethylester	NR50/53		*		
22525-95-7	1-Propanone,1-[2-(oxiranylmethoxy)phenyl]-3-phenyl-	Carc3;R40Mut3;R68NR51/53		*		
22532-51-0	Benzeneethanol,4-methoxy-,acetate	Mut3;R68		*		
22532-68-9	Benzene,1,2,4-trichloro-5-(4-nitrophenoxy)-	NR50/53;R43		*		
22535-53-1	2-Propenamide,N-(4-acetylphenyl)-	Carc3;R40Repr3;R63;Xn;R22R43		*		
22543-26-6	Butanamide,2,2-dichloro-N,N-dimethyl-3-oxo-	Repr3;R63;Xn;R22		*		
22544-02-1	Benzene,4-chloro-1-(2-chlorophenoxy)-2-nitro-	NR50/53		*		
22544-07-6	Benzene,2-chloro-1-(4-chlorophenoxy)-4-nitro-	Carc3;R40NR50/53;Xn;R22R43		*		
22564-43-8	Benzenamine,N-(2-chloroethyl)-N-ethyl-3-methyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
22567-17-5	Azulene,1,2,3,3a,4,5,6,7-octahydro-1,4-dimethyl-7-(1-methylethenyl)-,[1R-(1alpha,3abeta,4alpha,7beta)]-	NR50/53		*		
22567-36-8	2H-Pyran-3-ol,tetrahydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-,[3S-[3alpha,6alpha(R*)]]-	NR50/53		*		
22569-74-0	SILICICACID(H2SiO3),LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
22570-84-9	Benzene,1-(chloromethyl)-2-ethenyl-	Repr3;R63NR51/53;Xn;R22R43		*		
22578-94-5	Glycine,N,N'-(1,4-phenylenedicarbonyl)bis-	Repr3;R63		*		
22581-63-1	1,2-DIBROMETHAN-D4	T;R23/24/25Xi;R36/37/38Carc2;R45N;R51/53	*			
22605-92-1	1,2,3-PROPANETRICARBOXYLICACID,2-HYDROXY-,NICKELSALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
22610-63-5	Octadecanoicacid,2,3-dihydroxypropylester,(±)-	NR50/53		*		
22617-04-5	Phenol,2-[(4-chloro-2-nitrophenyl)azo]-6-(1,1-dimethylethyl)-4-methyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
22618-50-4	Benzene,1-(1-cyclohexen-1-yl)-3-methyl-	NR50/53;R43		*		
22618-51-5	Benzene,1-(1-cyclohexen-1-yl)-2-methyl-	NR50/53;R43		*		
22619-36-9	2-Propen-1-one,1-(4-chlorophenyl)-3-(5-chloro-2-thienyl)-	NR50/53		*		
22625-57-6	2-Oxazolidinone,5-(chloromethyl)-	Repr3;R63;Xn;R22		*		
22629-49-8	2-Tridecenitrile	NR50/53		*		
22632-06-0	2-Pyridinecarboxamide,5-butyl-	Repr3;R63NR50		*		
22651-87-2	Cyclohexanecarboxylicacid,anhydride	NR50/53		*		
22664-55-7	Phenol,4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-2,3,6-trimethyl-,1-acetate	Carc3;R40;Xn;R22R43		*		
22679-54-5	Methanone,[4-(1,1-dimethylethyl)phenyl]phenyl-	NR50/53;R43		*		
22680-92-8	1,5-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-,sodiumsalt	Carc3;R40		*		
22708-14-1	Benzoicacid,2-methoxy-,pentylester	Carc3;R40NR51/53		*		
22711-23-5	Ethanedione,(4-chlorophenyl)phenyl-	Repr3;R63NR50/53		*		
22733-94-4	Cyclohexanecarboxylicacid,phenylmethylester	NR50/53		*		
22735-96-2	Cyclohexanecarboxylicacid,1,2-ethanediylester	NR50/53		*		
22736-03-4	Cyclohexanecarboxylicacid,oxydi-2,1-ethanediylester	NR50/53		*		
22748-57-8	2-Cyclopenten-1-one,3,4-dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopentyl)-	Repr3;R63		*		
22748-58-9	2-Cyclopenten-1-one,3,4-dihydroxy-4-(1-hydroxy-4-methylpentyl)-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-	Repr3;R63		*		
22753-80-6	Methanone,[5-chloro-2-[(2,2,2-trifluoroethyl)amino]phenyl]phenyl-	NR50/53		*		
22753-81-7	Acetamide,N-(2-benzoyl-4-chlorophenyl)-2-bromo-N-(2,2,2-trifluoroethyl)-	NR50/53		*		
22753-88-4	Benzamide,N-[4-bromo-2-(2-pyridinylcarbonyl)phenyl]-	Mut3;R68NR50/53;R43		*		
22775-40-2	Benzoicacid,2-hydroxy-5-methoxy-,ethylester	Carc3;R40Mut3;R68;R43		*		
22781-23-3	BENDIOCARB	Xn;R21T;R23/25N;R50/53	*			
22788-19-8	Dodecanoicacid,1-methyl-1,2-ethanediylester	Mut3;R68		*		
22788-49-4	Benzenemethanol,2-methoxy-alpha-phenyl-	Mut3;R68		*		
22789-96-4	2-Butenedioicacid(Z)-,mono[1-methyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]ester	Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
22796-40-3	Pyridine,4-(trichloromethyl)-	Carc3;R40NR51/53;Xn;R22		*		
22802-40-0	Phenol,2,6-dibromo-3,4-dimethyl-	NR50/53;R43		*		
22802-67-1	Benzoicacid,5-amino-2-methoxy-,methylester	Carc3;R40		*		
22802-96-6	1,10-Phenanthroline,hydrochloride	Mut3;R68;Xn;R22		*		
22809-37-6	Hexanoylchloride,6-bromo-	Carc3;R40R52/53;R43		*		
22813-58-7	Butanamide,4-chloro-N,N-dimethyl-	Mut3;R68Repr3;R63;Xn;R22R43		*		
22819-70-1	Tricyclo[5.1.0.0(3,5)-]octane,8,8-dichloro-1,4,4-trimethyl-,(1alpha,3beta,5beta,7alpha)-	NR50/53		*		
22819-91-6	Heptanenitrile,7-chloro-	Mut3;R68Repr3;R63;Xn;R22		*		
22823-50-3	L-Methionine,N-[(1,1-dimethylethoxy)carbonyl]-,compd.withN-cyclohexylcyclohexanamine(1:1)	Repr3;R63		*		
22832-87-7	1H-Imidazole,1-[2-(2,4-dichlorophenyl)-2-[(2,4-dichlorophenyl)methoxy]ethyl]-,mononitrate	NR50/53		*		
22833-72-3	Bicyclo[2.2.1]heptane-2-propanoicacid,3,3-dimethyl-,methylester	Mut3;R68NR51/53		*		
22855-36-3	Ethanol,2-phenoxy-,carbonate(2:1)	NR50/53		*		
22856-62-8	Benzenamine,4,4'-ethylidenebis[3-methyl-	NR50/53;R43		*		
22863-79-2	4-Phenanthrenemethanol	Mut3;R68NR50;R43		*		
22865-48-1	Benzene,1-methyl-4-[(4-nitrophenyl)thio]-	NR50/53;Xn;R22R43		*		
22873-89-8	Acetamide,N-[7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalenyl]-	NR50/53		*		
22883-85-8	Quinoline,6-ethoxy-	Mut3;R68		*		
22886-34-6	Uridine,cytidylyl-(5'2')-	Carc3;R40		*		
22886-36-8	Adenosine,cytidylyl-(2'5')-	Carc3;R40		*		
22886-43-7	Guanosine,cytidylyl-(5'2')-	Carc3;R40		*		
22888-70-6	4H-1-Benzopyran-4-one,2-[2,3-dihydro-3-(4-hydroxy-3-methoxyphenyl)-2-(hydroxymethyl)-1,4-benzodioxin-6-yl]-2,3-dihydro-3,5,7-trihydroxy-	Mut3;R68		*		
22904-40-1	ACETICACID,(ETHYLENEDINITRILO)TETRA-,DISODIUMLEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
22916-47-8	1H-Imidazole,1-[2-(2,4-dichlorophenyl)-2-[(2,4-dichlorophenyl)methoxy]ethyl]-	NR50/53;Xn;R22		*		
22923-00-8	Formamide,N-(2,4-dichlorophenyl)-	NR50/53;Xn;R22		*		
22924-15-8	Benzaldehyde,3-ethoxy-	Mut3;R68NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
22936-75-0	1,3,5-Triazine-2,4-diamine,N-(1,2-dimethylpropyl)-N'-ethyl-6-(methylthio)-	NR50/53		*		
22940-59-6	Piperidine,4-benzoyl-4-phenyl-1-(p-tolylsulfonyl)-	NR50/53		*		
22948-06-7	Benzenamine,4-(triphenylmethyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
22950-29-4	Benzenemethanol,4-hydroxy-3,5-dimethoxy-alpha-[(methylamino)methyl]-	Mut3;R68;R43		*		
22961-45-1	4-Pyridinamine,N-phenyl-	Carc3;R40NR51/53;R43		*		
22963-62-8	Pyridine,2,3,5,6-tetrachloro-4-(methylthio)-	NR50/53;Xn;R22		*		
22972-96-9	2-Propanol,1-[(1-methylethyl)amino]-3-[2-(2-propenyloxy)phenoxy]-,(+)-	Mut3;R68		*		
22972-98-1	2-Propanol,1-[(1-methylethyl)amino]-3-[2-(2-propenyloxy)phenoxy]-,(±)-	Mut3;R68		*		
22976-80-3	Guanosine,uridylyl-(2'5')-	Carc3;R40		*		
22978-56-9	Benzamide,2,4-dinitro-N-phenyl-	Repr3;R63NR50/53		*		
22982-86-1	Acetamide,N-[(1-acetyl-1,2,3,4-tetrahydro-6-methyl-2-quinolinyl)methyl]-N-(1-methylethyl)-	Repr3;R63NR50		*		
23008-56-2	Benzenamine,N-(4-chlorophenyl)-2-nitro-	NR50/53;R43		*		
23015-40-9	[1,1'-Biphenyl]-2,2'-diol,4,4',6,6'-tetrabromo-,mono(dihydrogenphosphate)	NR50/53		*		
23022-51-7	Ethanol,2-[2-[2-(benzoyloxy)ethoxy]ethoxy]-	Carc3;R40R52/53		*		
23031-36-9	CYCLOPROPANECARBOXYLICACID,2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-,2-METHYL-4-OXO-3-(2-PROPYNYL)-2-CYCLOPENTEN-1-YLESTER	Xn;R22T;R23N;R50/53	*			
23043-41-6	Acridine,1-methyl-	Carc3;R40NR50/53;Xn;R22R43		*		
23047-25-8	Ethanone,1-(4-chlorophenyl)-2-[[3-(10,11-dihydro-5H-dibenz[b,f]azepin-5-yl)propyl]methylamino]-	Mut3;R68Repr3;R63NR50/53		*		
23050-90-0	Benzoicacid,4-(diethylamino)-2-hydroxy-	Mut3;R68NR50		*		
23050-91-1	Benzoicacid,4-(dimethylamino)-2-hydroxy-	Mut3;R68NR50		*		
23060-42-6	9,10-Anthracenedione,1-amino-4-[(4-methoxyphenyl)amino]-	Carc3;R40Mut3;R68NR51/53		*		
23063-65-2	Benzene,1-chloro-4-(2-methyl-2-propenyl)-	NR50/53;R43		*		
23068-96-4	2-Cyclohexene-1-carboxylicacid,2,6,6-trimethyl-4-oxo-,ethylester	Repr3;R63NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
23077-32-9	9H-Carbazole-1-carboxylicacid,2-hydroxy-	Carc3;R40		*		
23077-61-4	9H-Carbazole-1-carboxamide,N-(4-chlorophenyl)-2-hydroxy-	Carc3;R40NR50/53		*		
23085-60-1	benzyl-2,4-dibrombutanoat	Xi;R38R43N;R50/53Rep3;R62	*			
23103-98-2	PIRIMICARB	T;R25N;R50/53	*			
23104-75-8	Acetamide,N-[7-hydroxy-8-[[2-hydroxy-5-[(methylamino)sulfonyl]phenyl]azo]-1-naphthalenyl]-	Mut3;R68		*		
23117-71-7	9H-Thioxanthen-9-one,2-(bromomethyl)-	Carc3;R40NR50/53		*		
23128-51-0	Acetamide,N-[3-[bis[2-(acetyloxy)ethyl]amino]-4-methoxyphenyl]-	Mut3;R68;Xn;R22		*		
23128-74-7	Benzenepropanamide,N,N'-1,6-hexanediylbis[3,5-bis(1,1-dimethylethyl)-4-hydroxy-	Mut3;R68		*		
23132-52-7	Benzene,1-(1,1-dimethylethyl)-3-nitro-	NR50/53;Xn;R22		*		
23141-61-9	Quinoline,6-methyl-5-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
23144-52-7	1-Octanol,8-chloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
23146-05-6	1H-Purine-2,6-dione,7-(2-bromoethyl)-3,7-dihydro-1,3-dimethyl-	Carc3;R40;Xn;R22		*		
23146-06-7	1H-Purine-2,6-dione,7-(3-bromopropyl)-3,7-dihydro-1,3-dimethyl-	Carc3;R40;Xn;R22		*		
23160-51-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,3'-chloro-6'-[(phenylmethyl)amino]-	NR50/53		*		
23165-46-0	Benzene,1,2,4-trichloro-5-isothiocyanato-	NR50/53		*		
23165-53-9	Benzene,4-chloro-1-isothiocyanato-2-methyl-	NR50/53;Xn;R22R43		*		
23184-66-9	Acetamide,N-(butoxymethyl)-2-chloro-N-(2,6-diethylphenyl)-	NR50/53;Xn;R22		*		
23192-42-9	7-Hexadecen-1-ol,acetate,(Z)-	NR50/53		*		
23197-61-7	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,3-METHYLBUTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
23205-04-1	Benzoicacid,3,3'-[sulfonylbis[(1-oxo-3,1-propanediyl)imino]]bis[5-(acetylethylamino)-2,4,6-triiodo-	Repr3;R63R52/53		*		
23205-42-7	2(1H)-Pyridinone,4-hydroxy-1-beta-D-ribofuranosyl-	Carc3;R40Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
23210-56-2	1-Piperidineethanol, alpha-(4-hydroxyphenyl)-beta-methyl-4-(phenylmethyl)-	Mut3;R68NR50		*		
23214-92-8	5,12-Naphthacenedione, 10-[(3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)-	Carc3;R40Mut3;R68Repr3;R63		*		
23216-52-6	Benzoicacid, 5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[4-(dimethylamino)phenyl]methyl]2-hydroxy-3-methyl-	NR50/53		*		
23218-62-4	Carbonicacid, (4-methoxyphenyl)methyl 2,4,5-trichlorophenylester	NR50/53;R43		*		
23222-13-1	2-Naphthalenesulfonicacid, 6-hydroxy-5-[(2-nitrophenyl)azo]-	Carc3;R40		*		
23234-97-1	L-Serine, N-[[[(4-methoxyphenyl)methoxy]carbonyl]-, pentachlorophenylester	Carc3;R40NR50/53		*		
23239-68-1	1,2-Benzenedicarboxylicacid, mono(phenylmethyl)ester, calciumsalt	NR50/53;R43		*		
23250-44-4	1-Phenanthrenecarboxylicacid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, potassiumsalt, [1R-(1alpha,4abeta,4balpha,10aalpha)]-	Repr3;R63NR51/53;R43		*		
23255-93-8	9H-Thioxanthen-9-one, 1-[[2-(diethylamino)ethyl]amino]-4-(hydroxymethyl)-, monomethanesulfonate(salt)	Mut3;R68Repr3;R63NR51/53		*		
23256-30-6	4-Thiomorpholinamine, 3-methyl-N-[(5-nitro-2-furanyl)methylene]-, 1,1-dioxide	Mut3;R68		*		
23268-00-0	HYDRAZINIUM(II)BROMID	T;R23/24/25R43Carc2;R45N;R50/53	*			
23271-74-1	2H-Pyran-4-carboxylicacid, tetrahydro-4-phenyl-, 1-methyl-3-morpholinopropylester	Mut3;R68R52/53;Xn;R22		*		
23292-85-5	STANNANE, (4-OXOVALERYLOXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
23308-53-4	Benzenamine, 4,4'-(diphenylmethylene)bis[N,N-diethyl-	Mut3;R68R52/53		*		
23308-82-9	Benzenemethanol, 3-methoxy-alpha-methyl-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
23319-66-6	MERCURY(1+),(2,2',2"-NITRILOTRIS(ETHANOL)-N,O,O',O")PHENYL-,SALTWITH2-HYDROXYPROPANOICACID(1:1)	Tx;R26/27/28R33N;R50/53	*			
23327-57-3	1H-2,5-Benzoxazocine,3,4,5,6-tetrahydro-5-methyl-1-phenyl-,hydrochloride	NR50/53		*		
23328-60-1	Dodecanoicacid,2-[2-(2-hydroxyethoxy)ethoxy]ethylester	NR50/53		*		
23349-86-2	1-Propanamine,3-chloro-N,N,2-trimethyl-	Carc3;R40Repr3;R63NR51/53;Xn;R22R43		*		
23351-09-9	Phenol,4-(1H-pyrrol-1-yl)-	Mut3;R68;R43		*		
23355-64-8	Ethanol,2,2'-[[3-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR50/53;R43		*		
23359-62-8	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-BUTOXYETHYLESTER	Xn;R22R43N;R50/53	*			
23361-88-8	Ethanone,1-(2,5,5-trimethylcycloheptyl)-	Repr3;R63NR51/53		*		
23374-15-4	Benzene,1,3-bis[3-(3-phenoxyphenoxy)phenoxy]-	Mut3;R68		*		
23380-54-3	Benzamide,2-amino-5-(aminosulfonyl)-4-chloro-N-(2-methylphenyl)-	Repr3;R63R52/53		*		
23389-75-5	4-Pyridinemethanol,alpha-methyl-	Carc3;R40;Xn;R22R43		*		
23399-88-4	Benzene,1,3,5-trichloro-2-ethoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
23422-53-9	FORMETANATHYDROCHLORID	Tx;R26/28R43N;R50/53	*			
23434-96-0	Phenylalanine,4-chloro-,methylester	Mut3;R68;R43		*		
23446-55-1	Ether,isopentylp-tolyl	NR50/53;Xn;R22		*		
23451-66-3	2-Propanol,1-chloro-3-(methylthio)-	Carc3;R40Repr3;R63;Xn;R22		*		
23454-33-3	Estra-4,9,11-trien-3-one,17-[[[(cyclohexylmethoxy)carbonyl]oxy]-,(17beta)-	Repr3;R63		*		
23468-31-7	1,3-Benzodioxole,5-chloro-6-(chloromethyl)-	Repr3;R63NR51/53		*		
23471-13-8	MERCURY,BROMO(2-HYDROXYETHYL)-	Tx;R26/27/28R33N;R50/53	*			
23471-23-0	MERCURY,BROMO(METHOXYCARBONYL)-	Tx;R26/27/28R33N;R50/53	*			
23478-16-2	Phenol,3-[(1-methylethyl)amino]-	Mut3;R68NR51/53;Xn;R22R43		*		
23481-28-9	1-Naphthalenesulfonicacid,4-[(4-hydroxy-1-naphthalenyl)azo]-	Mut3;R68R52/53		*		
23482-33-9	1-Piperidinecarboxylicacid,4-(4-chlorophenyl)-4-hydroxy-,ethylester	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
23482-34-0	1-Piperidinecarboxylicacid,4-hydroxy-4-[3-(trifluoromethyl)phenyl]-,ethylester	NR50/53		*		
23482-39-5	Ethanamine,N,N-diethyl-2-[(4-phenyl-4-piperidinyl)oxy]-	Mut3;R68NR51/53;Xn;R22		*		
23483-74-1	MERCURY,BROMO(2-HYDROXYETHYL)-,COMP.D.WITHAMMONIA(1:0.8MOLES)	Tx;R26/27/28R33N;R50/53	*			
23488-38-2	Benzene,1,2,4,5-tetrabromo-3,6-dimethyl-	NR50/53;R43		*		
23491-44-3	Phenol,4-[5-(4-methyl-1-piperazinyl)[2,5'-bi-1H-benzimidazol]-2'-yl]-	Mut3;R68NR50/53;Xn;R22R43		*		
23491-45-4	Phenol,4-[5-(4-methyl-1-piperazinyl)[2,5'-bi-1H-benzimidazol]-2'-yl]-,trihydrochloride	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
23491-52-3	2,5'-Bi-1H-benzimidazole,2'-(4-ethoxyphenyl)-5-(4-methyl-1-piperazinyl)-	Mut3;R68NR50/53		*		
23495-28-5	Benzenamine,4-chloro-N-methyl-2-(1,2,3,4-tetrahydro-1-isoquinoliny)-,(±)-	Mut3;R68Repr3;R63		*		
23500-10-9	L-Proline,1-(chloroacetyl)-	Mut3;R68Repr3;R63;Xn;R22R43		*		
23500-13-2	L-Proline,1-(1-oxobutyl)-	Repr3;R63		*		
23500-79-0	Phenol,3-(chloromethyl)-6-(1,1-dimethylethyl)-2,4-dimethyl-	Carc3;R40NR50/53;R43		*		
23501-93-1	Benzenemethanol,3-(dimethylamino)-	Mut3;R68NR51/53;R43		*		
23505-41-1	PIRIMIPHOS-ETHYL	Xn;R21T;R25N;R50/53	*			
23516-79-2	Ethanone,1-(4-aminophenyl)-2,2,2-trifluoro-	Mut3;R68Repr3;R63NR51/53		*		
23532-29-8	2-Naphthalenesulfonicacid,7-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-,trisodiumsalt	Carc3;R40R52/53		*		
23549-24-8	Pregna-5,16-dien-20-one,3-(acetyloxy)-,20-oxime,(3beta,20E)-	NR50/53		*		
23552-75-2	Propanenitrile,3-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthracenyl)amino]-2-methyl-	Carc3;R40		*		
23552-76-3	9,10-Anthracenedione,1-hydroxy-4-[(4-methoxyphenyl)amino]-	Carc3;R40Mut3;R68NR51/53;R43		*		
23558-08-9	D-Fructose,1,6-bis(dihydrogenphosphate),sodiumsalt	Repr3;R63		*		
23559-40-2	Phenol,4-methyl-2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,exo-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
23560-59-0	7-CHLORBICYCLO(3.2.0)HEPTA-2,6-DIEN-6-YLDIMETHYLPHOSPHAT	T;R25N;R50/53	*			
23564-05-8	THIOPHANAT-METHYL	Xn;R20R43N;R50/53Mut3;R68	*			
23566-23-6	Benzene,1,1'-[thiobis(methylene)]bis[4-chloro-	NR50/53		*		
23573-99-1	4-Morpholinepropanoicacid,alpha,2,6-trimethyl-,methylester	Mut3;R68NR51/53;R43		*		
23586-53-0	ACETICACID,TRIFLUORO-,THALLIUM(3+)SALT	Tx;R26/28R33N;R51/53	*			
23593-75-1	1H-Imidazole,1-[(2-chlorophenyl)diphenylmethyl]-	NR50/53;Xn;R22		*		
23602-78-0	Ethanol,2-[[1-methyl-2-[3-(trifluoromethyl)phenyl]ethyl]amino]-,benzoate(ester)	Mut3;R68NR50/53		*		
23604-21-9	Guanidine,octadecyl-,monohydrochloride	NR50/53;Xn;R22		*		
23627-24-9	Acetamide,N-(2,4,5-trichlorophenyl)-	NR50/53;R43		*		
23627-49-8	Spiro[cyclopropane-1,2'-norbornane],2,2-dichloro-3',3'-dimethyl-,stereoisomer	NR50/53		*		
23647-14-5	2,7-Naphthalenedisulfonicacid,4,5-dihydroxy-3-[(4-sulfophenyl)azo]-,trisodiumsalt	Carc3;R40;R43		*		
23654-14-0	STANNANE,TRIBUTYLTHIOCYANATO-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
23655-69-8	Butanoicacid,4,4-[(3,20-dioxopregn-4-ene-14,17-diy)bis(oxy)]-	Repr3;R63		*		
23659-80-5	Acetophenone,2-ethoxy-4'-methoxy-2-(p-methoxyphenyl)-	Mut3;R68NR51/53		*		
23669-79-6	Uridine,5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy	Carc3;R40NR51/53		*		
23676-08-6	Benzoicacid,4-ethoxy-,methylester	Mut3;R68		*		
23676-09-7	Benzoicacid,4-ethoxy-,ethylester	Mut3;R68NR50/53		*		
23677-62-5	9,10-Anthracenedione,1,4-diamino-2-nitro-	Carc3;R40NR50/53;R43		*		
23680-84-4	4-Quinazolinamine,2-chloro-6,7-dimethoxy-	Mut3;R68Repr3;R63;Xn;R22		*		
23691-27-2	Benzene,(1,3,3,3-tetrachloropropyl)-	NR50/53		*		
23693-38-1	1,3-Benzodioxole-5-ethanamine,7-methoxy-	Mut3;R68		*		
23694-46-4	1H-Pyrrole,1-[(2-chlorophenyl)methyl]-	NR50/53		*		
23694-81-7	2-Propanol,1-[(1-methylethyl)amino]-3-[(2-methyl-1H-indol-4-yl)oxy]-	Mut3;R68;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
23696-85-7	2-Buten-1-one,1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-	NR50/53;R43		*		
23706-07-2	2-Imidazolidinone,1-(hydroxymethyl)-4,5-dimethoxy-	Repr3;R63		*		
23726-91-2	2-Buten-1-one,1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-,(E)-	NR50/53		*		
23726-92-3	2-Buten-1-one,1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-,(Z)-	NR50/53		*		
23726-93-4	2-Buten-1-one,1-(2,6,6-trimethyl-1,3-cyclohexadien-1-yl)-,(E)-	NR50/53;R43		*		
23726-94-5	2-Buten-1-one,1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-,(Z)-	Repr3;R63;R43		*		
23733-65-5	2-Cyclohexen-1-one,6-methyl-3-(1-methylethyl)-,(R)-	Repr3;R63		*		
23733-68-8	2-Cyclohexen-1-one,6-methyl-3-(1-methylethyl)-,(±)-	Repr3;R63		*		
23743-30-8	5-Benzoxazolecarboxylicacid,2,2'-(1,4-naphthalenediyl)bis,dimethylester	NR50/53;R43		*		
23747-14-0	7H-2,4a-Methanonaphthalen-7-one,1,2,3,4,5,6-hexahydro-1,1,5,5-tetramethyl-	Repr3;R63		*		
23749-58-8	7H-Benzimidazo[2,1-a]benz[de]isoquinolin-7-one	NR50/53		*		
23757-24-6	1H-Inden-5-ol,2,3-dihydro-3,3-dimethyl-4,6-bis(1-methylethyl)-	Carc3;R40NR50/53		*		
23761-52-6	2-Naphthalenamine,N-cyclohexyl-	Mut3;R68Repr3;R63NR51/53;R43		*		
23779-95-5	3-Quinolinecarboxylicacid,4-hydroxy-8-(trifluoromethyl)-	NR50/53;Xn;R22		*		
23779-99-9	Benzoicacid,2-[[8-(trifluoromethyl)-4-quinolinyl]amino]-,2,3-dihydroxypropylester	Repr3;R63NR51/53		*		
23783-26-8	ACETICACID,HYDROXYPHOSPHONO-	Xn;R22C;R34R43Xn;R48/22	*			
23783-98-4	(Z)-PHOSPHAMIDON	T;R24Tx;R28N;R50/53Mut3;R68	*			
23784-19-2	D-Fructose,1,6-bis(dihydrogenphosphate),tetrasodiumsalt	Repr3;R63		*		
23786-13-2	Benzeneaceticacid,4-methyl-,methylester	Mut3;R68		*		
23786-14-3	Benzeneaceticacid,4-methoxy-,methylester	Mut3;R68		*		
23787-90-8	2H-2,4a-Methanonaphthalen-8(5H)-one,1,3,4,6,7,8a-hexahydro-1,1,5,5-tetramethyl-	Repr3;R63NR51/53		*		
23819-11-6	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITHN-ETHYLETHANAMINE(1:1)	Xn;R22Xi;R36/37/38N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
23826-72-4	1,2-Ethanediamine,N,N-dimethyl-N'-2-pyridinyl-	NR50/53;R43		*		
23838-74-6	Quinoxalino[2,3-b]phenazine,5,12-diethyl-5,12-dihydro-	NR50/53		*		
23838-75-7	Benzenamine,2-[4-(1,1-dimethylpropyl)phenoxy]-	Carc3;R40NR50/53		*		
23843-88-1	1,3-Benzenediamine,4-(4-aminophenoxy)-	Carc3;R40NR50/53;Xn;R22		*		
23844-98-6	4H-Cyclopropa[b]naphthalen-4-one,1,1a,2,5,6,6a,7,7a-octahydro-1,1,6,6a-tetramethyl-	Repr3;R63NR51/53		*		
23850-78-4	Oxirane,(2-methylpropyl)-	Carc3;R40R52/53;Xn;R22R43		*		
23869-84-3	Glycine,N-[[2-[[3-(trifluoromethyl)phenyl]amino]-3-pyridinyl]carbonyl]-	NR50/53;Xn;R22		*		
23873-85-0	Pregn-4-ene-3,20-dione,14,17-[propylidenebis(oxy)]-	Repr3;R63		*		
23887-31-2	1H-1,4-Benzodiazepine-3-carboxylicacid,7-chloro-2,3-dihydro-2-oxo-5-phenyl-	Repr3;R63		*		
23887-41-4	1-Piperazineaceticacid,4-[1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]-,ethylester	Mut3;R68;R43		*		
23893-84-7	1,3-Isobenzofurandione,5,6-dibromohexahydro-	Repr3;R63NR50/53;Xn;R22		*		
23893-98-3	2-Anthracenecarboxylicacid,1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-,6-hydroxyhexylester	Carc3;R40NR51/53		*		
23909-52-6	Pyridine,1,2,5,6-tetrahydro-2-[(4-methoxyphenyl)methyl]-3,4-dimethyl-1-(phenylmethyl)-	Mut3;R68NR50/53		*		
23915-07-3	Benzene,1-(bromomethyl)-2,4-difluoro-	Carc3;R40NR50/53;Xn;R22		*		
23930-37-2	Pregnane-11,20-dione,21-(acetyloxy)-3-hydroxy-,(3alpha,5alpha)-	Repr3;R63NR51/53		*		
23941-48-2	9,10-Anthracenedione,1,4-dihydroxy-5,8-bis[(4-methylphenyl)amino]-	Carc3;R40		*		
23949-66-8	Ethanediamide,N-(2-ethoxyphenyl)-N'-(2-ethylphenyl)-	NR50/53		*		
23950-58-5	PROPYZAMID	Carc3;R40N;R50/53	*			
23959-95-7	Aceticacid,2,2'-dithiobis-,dibutylester	NR50/53		*		
23979-41-1	2-Naphthaleneaceticacid,6-methoxy-alpha-methyl-,(R)-	Mut3;R68NR50		*		
23981-48-8	2-Naphthaleneaceticacid,6-methoxy-,methylester	Mut3;R68		*		
23983-43-9	Androst-5-en-17-one,3-[(1-oxoheptyl)oxy]-,(3beta)-	Repr3;R63NR50/53		*		
23996-12-5	1H-Imidazole-1-propanenitrile,2-phenyl-	Repr3;R63NR50		*		
23996-16-9	1H-Imidazole-1-propanenitrile,2-undecyl-	NR50/53		*		
24016-03-3	2-Pyridinamine,3-(phenylmethoxy)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
24017-47-8	O,O-DIETHYL-O-(1-PHENYL-1,2,4-TRIAZOL-3-YL)THIOPHOSPHAT	Xn;R21T;R23/25N;R50/53	*			
24028-46-4	1,2-ETHANEDIAMINE,N-(2-(1-PIPERAZINYL)ETHYL)-	Xn;R21/22C;R34R43N;R50/53	*			
24032-65-3	Acetamide,N-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethyl]-	NR50/53		*		
24070-52-8	1-Butanone,4-bromo-1-phenyl-	Carc3;R40NR50/53;Xn;R22		*		
24079-95-6	2-Cyclohexene-1-carboxylicacid,2-methyl-6-(1-methylethyl)-4-oxo-, ethylester	Repr3;R63NR50		*		
24083-13-4	Benzaldehyde,4-(octyloxy)-	NR50/53		*		
24085-03-8	1,3-Benzenedimethanol,alpha(1)-[[[(1,1-dimethylethyl)(phenylmethyl)amino]methyl]-4-hydroxy-	Repr3;R63NR51/53;R43		*		
24085-06-1	4-acetyl-2-[(acetyloxy)methyl]phenylacetate	Xn;R22Xi;R41R43Xn;R48/22N;R50/53	*			
24108-89-2	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(4-ethoxyphenyl)-	Repr3;R63NR50/53		*		
24124-25-2	TRIBUTYL TINLINOLEAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
24124-40-1	2-Anthracenesulfonicacid,1-amino-4-[(3-amino-2,4,6-trimethyl-5-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
24133-73-1	Phenol,4-(1-methyl-1-phenylethyl)-,acetate	Mut3;R68NR50/53;R43		*		
24143-52-0	2(1H)-Naphthalenone,6-(1,1-dimethylethyl)octahydro-,(4aalpha,6beta,8aalpha)-	Repr3;R63NR51/53		*		
24149-26-6	2-Cyclopenten-1-one,3,4-dihydroxy-4-(1-hydroxy-4-methyl-3-pentenyl)-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)	Repr3;R63		*		
24151-93-7	S-(2-(2-METHYL-1-PIPERIDINYL)-2-OXOETHYL)-O,O-DIPROPYLPHOSPHORDITHIOAT	Xn;R22N;R50/53	*			
24155-32-6	Ethanone,1-(4-chlorophenyl)-2-(1H-imidazol-1-yl)-	Mut3;R68NR51/53;Xn;R22R43		*		
24157-79-7	Naphthalene,1,4-bis(1-methylethyl)-	NR50/53		*		
24157-81-1	Naphthalene,2,6-bis(1-methylethyl)-	NR50/53		*		
24162-63-8	Benzene,2,4-dibromo-1-ethenyl-	NR50/53;R43		*		
24168-70-5	Pyrazine,2-methoxy-3-(1-methylpropyl)-	Mut3;R68		*		
24169-32-2	1,3-Dioxolane,2-(bromomethyl)-2-(2,3,4-trichlorophenyl)-	Carc3;R40NR50/53		*		
24169-46-8	1,3-Dioxolane,2-(bromomethyl)-2-(2-methoxyphenyl)-	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
24197-34-0	PHENOL,4,4'-THIOBIS(2-METHYL-	Xi;R41N;R50/53	*			
24198-95-6	2,6-Nonadienoicacid,9-(3-(3-dimethyloxiranyl)-3,7-dimethyl-,methylester,(E,E)-(±)-	Carc3;R40		*		
24207-41-8	Benzamide,2,4-dihydroxy-N-(2-hydroxyethyl)-	Mut3;R68;Xn;R22		*		
24221-86-1	Benzenemethanol,alpha-[1-(methylamino)ethyl]-,hydrochloride,[S-(R*,S*)]-	Mut3;R68		*		
24238-82-2	1,5,9-Undecatriene,6,10-dimethyl-	NR50/53		*		
24261-19-6	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrachloro-,monobutylester	NR50/53;R43		*		
24278-58-8	Bicyclo[4.1.0]heptan-3-one,4,7,7-trimethyl-,[1S-(1alpha,4beta,6alpha)]-	Repr3;R63R52/53		*		
24279-39-8	2,6-dichloro-4-trifluoromethylaniline	Xn;R20/22Xi;R38R43N;R50/53	*			
24287-35-2	1-Tetradecanamine,N,N-dimethyl-,acetate	NR50/53;R43		*		
24291-51-8	STANNANE,((1-METHYLETHYLIDENE)BIS(4,1-PHENYLENEOXY))BIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
24292-47-5	Octadecanoicacid,2-[2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propoxy]-2-oxoethylester,[R-(R*,R*)]-	Carc3;R40		*		
24292-52-2	2-Propen-1-one,1-[4-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2-hydroxy-6-methoxyphenyl]-3-(3-hydroxy-4-methoxyphenyl)-,(E)-	Mut3;R68NR50/53		*		
24293-41-2	Aceticacid,mercapto-,(1-methylethylidene)di-4,1-cyclohexanediylester	NR50/53;R43		*		
24293-43-4	Aceticacid,2,2'-thiobis-,bis(2-ethylhexyl)ester	NR50/53		*		
24302-35-0	Phenol,4-(1-piperidiny)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
24302-67-8	Cinchonan-9-ol,hydrochloride,(9S)-	Mut3;R68Repr3;R63NR50/53		*		
24305-56-4	1,3-Benzenediol,4-dodecyl-	Mut3;R68NR50/53;R43		*		
24311-37-3	Propanamide,N-[3-[bis[2-(acetyloxy)ethyl]amino]phenyl]-	Mut3;R68;Xn;R22R43		*		
24313-88-0	Benzenamine,3,4,5-trimethoxy-	Mut3;R68;R43		*		
24318-43-2	Benzoicacid,4-methoxy-,(4-methoxyphenyl)methylester	Mut3;R68Repr3;R63NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
24324-17-2	9H-Fluorene-9-methanol	Mut3;R68NR50		*		
24342-97-0	1,4-Benzenedimethanamine,2,3,5,6-tetrachloro-	NR50/53;R43		*		
24344-21-6	Cyclohexanone,2,6-di-1-cyclohexen-1-yl-	Repr3;R63		*		
24345-60-6	2-PROPENOICACID,2-METHYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
24353-61-5	Benzoicacid,2-[(aminomethoxyphosphinothioyl)oxy]-,1-methylethylester	Carc3;R40NR50;Xn;R22		*		
24356-94-3	Pregn-4-ene-3,20-dione,16,17-[(1-phenylethylidene)bis(oxy)]-, [16alpha(R)]-	Repr3;R63		*		
24362-98-9	Phenol,4,4'-hexylidenebis-	NR50/53;R43		*		
24379-26-8	STANNANE,((2-HYDROXYBENZOYL)OXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
24393-54-2	2-Propenoicacid,3-(2-methoxyphenyl)-,ethylester,(E)-	Mut3;R68		*		
24398-88-7	Benzoicacid,3-bromo-,ethylester	Mut3;R68NR50;R43		*		
24403-04-1	2-BROMO-2-NITROPROPANOL	Xn;R22T;R24C;R34R43Xn;R48/22N;R50/53	*			
24407-32-7	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrabromo-	NR50/53;Xn;R22		*		
24410-52-4	Benzofuran,5,6-dimethyl-	Repr3;R63NR51/53;Xn;R22		*		
24425-40-9	1H-Inden-5-amine,2,3-dihydro-	Carc3;R40Repr3;R63		*		
24442-57-7	Ethanol,1,2-dibromo-,acetate	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
24447-72-1	2-Propenoicacid,2-methyl-,(1-methylethylidene)bis[4,1-phenyleneoxy(1-methyl-2,1-ethanediyl)]ester	NR50/53		*		
24447-78-7	2-Propenoicacid,(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl)ester	Carc3;R40NR50/53		*		
24447-99-2	Benzenesulfonicacid,4-(methylamino)-	Mut3;R68NR51/53;R43		*		
24448-20-2	2-Propenoicacid,2-methyl-,(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl)ester	NR50/53		*		
24448-60-0	2-Anthracenesulfonicacid,1-amino-4-[[4-[(chloroacetyl)amino]phenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40R52/53		*		
24459-40-3	Cyclododecanone,2,12-dibromo-	Mut3;R68Repr3;R63NR51/53		*		
24460-74-0	Carbonochloridicacid,dodecylester	NR50/53;Xn;R22		*		
24463-19-2	Anthracene,9-(chloromethyl)-	NR50/53;R43		*		
24464-64-0	Propanamide,3-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-N-phenyl-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
24483-44-1	Benzamide,N-[2-[(4-chlorophenyl)methylamino]ethyl]-	NR50/53;Xn;R22R43		*		
24493-53-6	2-Propenoicacid,1,3-propanediylester	Carc3;R40NR50		*		
24530-67-4	Acetamide,N-[3-[bis(2-hydroxyethyl)amino]-4-methoxyphenyl]-	Mut3;R68		*		
24544-04-5	Benzenamine,2,6-bis(1-methylethyl)-	Carc3;R40R52/53;R43		*		
24544-08-9	Benzenamine,2,6-diethyl-4-methyl-	Mut3;R68NR51/53;R43		*		
24549-06-2	Benzenamine,2-ethyl-6-methyl-	Carc3;R40NR50;Xn;R22R43		*		
24556-64-7	Benzamide,4,5-dibromo-2-hydroxy-N-phenyl-	NR50/53;R43		*		
24556-65-8	Benzamide,3,4,5-tribromo-2-hydroxy-N-phenyl-	NR50/53;R43		*		
24561-10-2	1-Piperidinepropanol,2-methyl-,benzoate(ester),hydrochloride,(±)-	Mut3;R68NR51/53;Xn;R22		*		
24565-13-7	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-(ethylamino)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68NR50/53		*		
24579-91-7	MERCURY,CHLORO(2-HYDROXY-3,5-DINITROPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
24589-77-3	Benzoicacid,4-hydrazino-,monohydrochloride	Repr3;R63;Xn;R22R43		*		
24596-19-8	Benzenamine,4-bromo-2,6-dimethyl-	Mut3;R68NR51/53;R43		*		
24599-21-1	2-Propenoicacid,2-methyl-,2-(phosphonoxy)ethylester	Repr3;R63		*		
24599-58-4	Benzene,1,4-dimethoxy-2-methyl-	Mut3;R68		*		
24600-36-0	Benzamide,N-[3-chloro-2-[[methyl[2-(4-morpholinyl)-2-oxoethyl]amino]methyl]phenyl]-,monohydrochloride	Mut3;R68NR50/53;R43		*		
24602-86-6	2,6-DIMETHYL-4-TRIDECYLMORPHOLIN	Xn;R20/22Xi;R38N;R50/53Rep2;R61	*			
24613-03-4	N-CHLORANILIN	T;R23/24/25R33N;R50/53	*			
24613-61-4	9-Octadecen-1-ol,dihydrogenphosphate	Repr3;R63NR51/53		*		
24613-65-8	Nonane,1,9-diiodo-	NR50/53;Xn;R22		*		
24613-89-6	CHROM(III)CHROMAT	C;R35R43Carc2;R45N;R50/53O;R8	*			
24615-84-7	2-Propenoicacid,2-carboxyethylester	Carc3;R40;R43		*		
24632-44-8	1-Piperazineaceticacid,4-methyl-,hydrazide	Carc3;R40		*		
24646-67-1	9,10-Anthracenedione,2-(3-methylbutyl)-	Carc3;R40Repr3;R63NR50/53		*		
24676-69-5	Phenol,2,6-bis(1,1-dimethylethyl)-,potassiumsalt	NR50/53;R43		*		
24678-13-5	1-Butanone,4-[4-(4-fluorobenzoyl)-1-piperidiny]-1-(4-fluorophenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
24683-00-9	Pyrazine,2-methoxy-3-(2-methylpropyl)-	Mut3;R68;Xn;R22		*		
24700-85-4	2H-1-Benzopyran-6-ol,3,4-dihydro-2,2-dimethyl-4-(1-methylethyl)-7-octyl-	Repr3;R63		*		
24717-85-9	2-Butenoicacid,2-methyl-,3,7-dimethyl-6-octenylester,(E)-	NR50/53		*		
24717-86-0	Propanoicacid,2-methyl-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,endo-(±)-	NR50/53		*		
24719-13-9	TRIAMMONIUMARSENAT	T;R23/25Carc1;R45N;R50/53	*			
24719-19-5	COBALT(II)ARSENAT	T;R23/25Carc1;R45N;R50/53	*			
24720-09-0	2-Buten-1-one,1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-,(E)-	Repr3;R63;R43		*		
24724-55-8	10H-Phenothiazine,10-(3-chloro-2-methylpropyl)-2-methoxy-	Mut3;R68Repr3;R63NR50/53		*		
24731-31-5	Octadecanamide,N-ethyl-N-(2-hydroxyethyl)-	NR50/53;R43		*		
24755-74-6	5H-Dibenzo[a,d]cyclohepten-5-ol,10,11-dihydro-5-(2-propenyl)-	Repr3;R63NR50/53		*		
24758-49-4	Methanone,[4-(4-morpholinyl)phenyl]phenyl-	Mut3;R68NR50/53;R43		*		
24758-50-7	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]-	Mut3;R68NR51/53		*		
24762-58-1	Phenol,4,4'-propylidenebis[2-methoxy-	NR50/53		*		
24772-63-2	Octane,1,8-diiodo-	NR50/53;Xn;R22		*		
24774-58-1	Hexane,2,5-dibromo-	Repr3;R63;Xn;R22		*		
24781-13-3	Benzoicacid,2-hydroxy-,3-phenylpropylester	NR50/53		*		
24786-78-5	HYDRAZINIUMTHIOCYANAT	Xn;R20/21/22Xn;R20/21/22T;R23/24/25R32R32R43Carc2;R45N;R50/53R52/53R52/53	*			
24815-24-5	Yohimban-16-carboxylicacid,11,17-dimethoxy-18-[[1-oxo-3-(3,4,5-trimethoxyphenyl)-2-propenyl]oxy]-,methylester,(3beta,16beta,17alpha,18beta,20alpha)-	NR50/53		*		
24815-31-4	Sulfuricacid,monododecylester,compd.with4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-2-naphthacene-carboxamide	Repr3;R63		*		
24817-24-1	2(1H)-Naphthalenone,6-tert-butyl-octahydro-,cis,cis-	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
24817-28-5	2(1H)-Naphthalenone,6alpha-tert-butyl-3,4,4abeta,5,6,7,8,8aalpha-octahydro-	Repr3;R63NR51/53		*		
24817-51-4	Butanoicacid,2-methyl-,2-phenylethylester	NR50/53		*		
24824-36-0	Propanedioicacid,(diphenylmethylene)-,diethylester	Mut3;R68NR50/53		*		
24827-78-9	Urea,N,N'-diethyl-N-(4-nitrophenyl)-N'-phenyl-	NR50/53		*		
24828-59-9	2-Cyclopentene-1-tridecanoicacid,methylester,(S)-	Mut3;R68NR51/53		*		
24831-41-2	1,3,5-Triazine-2,4-diamine,6,6'-dithiobis[N,N,N'-triethyl-	NR50/53		*		
24833-47-4	Benzamide,2-benzoyl-N-(2-hydroxyethyl)-N-methyl-	Repr3;R63;Xn;R22R43		*		
24848-00-8	Cyclohexanone,2-hexyl-	Repr3;R63NR51/53		*		
24850-33-7	STANNANE,TRIBUTYL-2-PROPENYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
24851-98-7	Cyclopentaneaceticacid,3-oxo-2-pentyl-,methylester	Mut3;R68Repr3;R63		*		
24854-67-9	Oxirane,2,2'-(1,6-hexanediyl)bis-	Carc3;R40R52/53;Xn;R22R43		*		
24856-00-6	5-brom-8-naphtholactam	Xn;R22R43N;R50/53	*			
24856-79-9	Phosphoricacid,monoethylester,diammoniumsalt	Repr3;R63		*		
24857-20-3	2,5-Cyclohexadien-1-one,4-[[4-(acetyloxy)phenyl]imino]-2,6-dichloro-	NR50/53		*		
24864-19-5	Thiazole,4-[1,1'-biphenyl]-4-yl-2-methyl-	Carc3;R40NR50/53		*		
24880-48-6	7-Hexadecen-1-ol,(Z)-	NR50/53		*		
24886-03-1	L-Histidine,N-methyl-	Mut3;R68		*		
24889-95-0	Acetonitrile,[4-methoxyphenylamino]-	Mut3;R68		*		
24900-79-6	Benzenamine,3-chloro-4-(4-chlorophenoxy)-	Carc3;R40NR50/53;Xn;R22R43		*		
24903-95-5	Bicyclo[3.1.1]heptan-2-one,6,6-dimethyl-	Repr3;R63R52/53		*		
24910-84-7	2-Propenoicacid,2,3-dichloropropylester	Carc3;R40		*		
24929-02-0	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-	Carc3;R40NR51/53		*		
24934-91-6	S-(CHLORMETHYL)-O,O-DIETHYLDITHIOPHOSPHAT	Tx;R27/28N;R50/53	*			
24973-59-9	Benzene,1,3,5-tris(1,1-dimethylethyl)-2-nitroso-	NR50/53		*		
25013-15-4	Benzene,ethenylmethyl-	Mut3;R68;R43		*		
25013-16-5	Phenol,(1,1-dimethylethyl)-4-methoxy- (BHA)	Carc3;R40Mut3;R68NR50		*		*
25017-08-7	1-Pentanone,1-(4-chlorophenyl)-	NR50/53;Xn;R22R43		*		
25023-01-2	9H-Fluorene,9,9-dichloro-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25027-52-5	1-Piperidinepropanoicacid,alpha-methyl-,methylester,hydrochloride	Mut3;R68;R43		*		
25027-56-9	4-Morpholinepropanoicacid,alpha-methyl-,methylester,hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
25029-11-2	Cyclohexane,1,4-bis(2-isothiocyanatoethyl)-,trans-	NR50/53		*		
25036-25-3	2,2'-bis(2-(2,3-epoxypropoxy)phenyl)propane(2,2-BPPP)(isomertilBADGE)					*
25061-50-1	Antraquinone,1-amino-4-(cyclohexylamino)-2-(2-hydroxyethoxy)-	Carc3;R40		*		
25063-23-4	Benzoicacid,4-(dimethylamino)-,2-methylbutylester	Mut3;R68NR50/53		*		
25066-20-0	Octadecanamide,N-[3-(dimethylamino)propyl]-,N-oxide	NR50/53		*		
25073-23-8	2-Propenal,3-oxiranyl-,(Z)-	Carc3;R40;Xn;R22		*		
25073-24-9	2-Propenal,3-oxiranyl-,(E)-	Carc3;R40;Xn;R22		*		
25080-14-2	Acetamide,N-[3-[bis(phenylmethyl)amino]-4-methoxyphenyl]-	Mut3;R68NR50/53		*		
25088-69-1	Phenol,4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis,dipotassiumsalt	NR50/53		*		
25092-41-5	19-Norpregn-4-ene-3,20-dione,17-(acetyloxy)-11-methyl-,(11beta)-	Repr3;R63		*		
25103-23-5	Phosphoricacid,triisooctylester	Mut3;R68Repr3;R63		*		
25103-58-6	tert.dodecanethiol				*	
25108-69-4	Benzene,1-chloro-4-(2,2-dichloro-1-methylcyclopropyl)-	NR50/53		*		
25109-28-8	Benzene,1-bromo-4-cyclohexyl-	NR50/53;R43		*		
25117-75-3	Benzonitrile,3-ethoxy-	Mut3;R68;Xn;R22		*		
25124-87-2	Benzenesulfonicacid,m-[[4-[(p-ethoxyphenyl)azo]-2,5-dimethoxyphenyl]azo]-	Mut3;R68NR51/53		*		
25148-68-9	1,2-Benzenediamine,N-methyl-,dihydrochloride	Mut3;R68NR51/53;R43		*		
25151-33-1	2-Propenoicacid,1-methyl-1,2-ethanediylester	Carc3;R40		*		
25152-84-5	2,4-Decadienal,(E,E)-	Carc3;R40		*		
25154-52-3	NONYLPHENOL(USPEC.)	Xn;R22C;R34N;R50/53Rep3;R62Rep3;R63	*			*
25154-54-5	DINITROBENZEN(USPEC.)	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25155-18-4	Benzenemethanaminium,N,N-dimethyl-N-[2-[2-[methyl-4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethyl]-,chloride	Mut3;R68NR50/53		*		
25155-23-1	Phenol,dimethyl-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
25155-30-0	Benzenesulfonicacid,dodecyl-,sodiumsalt	NR50/53		*		
25158-37-6	2-Anthracenesulfonicacid,1-amino-4-[(4-dodecylsulfophenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40Mut3;R68		*		
25159-40-4	9-Octadecenamide,N-[3-(dimethylamino)propyl]-,N-oxide	NR50/53		*		
25167-32-2	Benzenesulfonicacid,2,2'(or3,3')-oxybis[5(or2)-dodecyl-,disodiumsalt	Mut3;R68R52/53		*		
25167-81-1	Phenol,dichloro-	Mut3;R68NR51/53;R43		*		
25167-82-2	Phenol,trichloro-	Carc3;R40Mut3;R68NR51/53;R43		*		
25167-94-6	Propane,diphenyl-	NR50/53		*		
25168-06-3	Phenol,(1-methylethyl)-	Mut3;R68		*		
25168-15-4	ISOOCTYL-(2,4,5-TRICHLORPHENOXY)ACETAT	Xn;R22Xi;R36/37/38N;R50/53	*			
25168-26-7	ACETICACID,(2,4-DICHLOROPHENOXY)-,ISOOCTYLESTER	Xn;R22R43N;R50/53	*			
25168-73-4	alpha-D-Glucopyranoside,beta-D-fructofuranosyl,monooctadecanoate	NR50/53		*		
25173-72-2	Benzenepropanoicacid,3,4,5-trimethoxy-	Mut3;R68		*		
25177-16-6	Anthraquinone,1-amino-4-hydroxy-2-[[alpha-(2-oxo-1-pyrrolidinyl)-p-tolyl]oxy]-	Carc3;R40Mut3;R68NR50/53		*		
25183-19-1	Cyclohexanecarboxylicacid,3-methylbutylester	NR50/53		*		
25184-73-0	Propanoicacid,2-(2,4-dichlorophenoxy)-,butylester	NR50/53;Xn;R22R43		*		
25185-95-9	Benzaldehyde,2,6-dichloro-,oxime	Carc3;R40NR51/53;Xn;R22		*		
25186-43-0	Benzenamine,N-(1-methylethyl)-4-nitro-	NR50/53;Xn;R22R43		*		
25186-47-4	Benzene,1,3-dichloro-5-methyl-	NR50/53;Xn;R22R43		*		
25187-06-8	Methanone,(2-chlorophenyl)(2,5-dichlorophenyl)-	NR50/53;R43		*		
25188-23-2	2-Naphthalenesulfonicacid,7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25188-34-5	2-Naphthalenesulfonicacid,3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-7-[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonylamino]-	Carc3;R40NR51/53		*		
25188-42-5	2-Naphthalenesulfonicacid,7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-	NR50/53;R43		*		
25226-98-6	Benzene,(3,3-diethoxy-1-propenyl)-,(E)-	NR50/53		*		
25238-98-6	Phosphoricacid,dibutylester,potassiumsalt	Mut3;R68Repr3;R63		*		
25238-99-7	Phosphoricacid,monobutylester,monopotassiumsalt	Repr3;R63		*		
25244-30-8	Benzene,1-bromo-4-(2-propenyloxy)-	NR50/53;Xn;R22		*		
25252-92-0	2-Naphthalenecarboxamide,N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-7-methoxy-	Carc3;R40Repr3;R63NR50/53;R43		*		
25263-97-2	Tetradecanoicacid,2-methylpropylester	NR50/53		*		
25264-26-0	9,10-Anthracenedione,1-[[3-(dimethylamino)propyl]amino]-4-(methylamino)-	Carc3;R40Mut3;R68NR51/53		*		
25269-20-9	2-Cyclopenten-1-one,3,4-dihydroxy-5-(3-methyl-2-butenyl)-4-(4-methyl-1-oxo-3-pentenyl)-2-(2-methyl-1-oxopropyl)-	Repr3;R63		*		
25276-70-4	1-Pentadecanethiol	NR50/53;R43		*		
25277-18-3	1-Propanamine,3-ethoxy-N,N-dimethyl-	Mut3;R68R52/53;R43		*		
25279-09-8	7-Octen-2-ol,2,6-dimethyl-,formate	NR50/53		*		
25282-76-2	Anthraquinone,1-amino-5-(benzylamino)-2-bromo-4,8-dihydroxy-	Carc3;R40		*		
25287-60-9	Acetamide,2,2-dichloro-N-(2-ethoxyethyl)-N-[[4-(4-nitrophenoxy)phenyl]methyl]-	Carc3;R40Mut3;R68NR50/53;R43		*		
25307-17-9	Ethanol,2,2'-(9-octadecenylimino)bis-	NR50/53;R43		*		
25310-97-8	2-Naphthalenecarboxylicacid,4-[(4-chloro-3-sulfophenyl)azo]-3-hydroxy-	Carc3;R40R52/53		*		
25311-71-1	ISOFENPHOS	T;R24/25N;R50/53	*			
25317-20-8	2,7-Naphthalenedisulfonicacid,5-(acetylamino)-4-hydroxy-3-(phenylazo)-	Carc3;R40R52/53;R43		*		
25317-22-0	1-Naphthalenesulfonicacid,3-[[4-(benzoylethylamino)-2-methylphenyl]azo]-4-hydroxy-	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25317-45-7	1,3-NAPHTHALENEDISULFONICACID,8-((3,3'-DIMETHYL-4'-((4-((4-METHYLPHENYL)SULFONYL)OXY)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-7-HYDROXY-	Carc2;R45	*			
25317-48-0	2-Naphthalenesulfonicacid,7-(acetylamino)-3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-	Carc3;R40NR51/53;R43		*		
25319-98-6	Benzenesulfonicacid,3,5-dichloro-4-hydroxy-	Mut3;R68R52/53;Xn;R22R43		*		
25320-79-0	alpha-D-Glucopyranoside,2-naphthalenyl	Mut3;R68		*		
25321-14-6	DINITROTOLUEN(USPEC.)	T;R23/24/25Carc2;R45Xn;R48/22N;R50/53Rep3;R62Mut3;R68	*			
25322-20-7	Ethane,tetrachloro-	Carc3;R40R52/53;Xn;R22R43		*		
25323-68-6	TRICHLORBIPHENYL(USPEC.)	R33N;R50/53	*			
25324-14-5	1-Hexadecanamine,N,N-dimethyl-,acetate	NR50/53;Xn;R22R43		*		
25324-52-1	Ethanone,1-(10-methyl-10H-phenothiazin-2-yl)-	Repr3;R63NR51/53		*		
25327-03-1	THIOCYANICACID,MANGANESE(2+)SALT	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
25333-25-9	Benzeneaceticacid,alpha-[(2-methoxyphenyl)methylene]-	Mut3;R68		*		
25333-49-7	Pentanoicacid,2-propyl-,8-methyl-8-azabicyclo[3.2.1]oct-3-ylester,endo-	NR50/53		*		
25333-83-9	1-Propanone,1-[10-[3-(dimethylamino)propyl]-10H-phenothiazin-2-yl]-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53		*		
25338-55-0	Phenol,[(dimethylamino)methyl]-	Mut3;R68NR51/53;Xn;R22R43		*		
25339-53-1	Decene-	NR50/53		*		
25339-56-4	Heptene-	NR50/53		*		
25339-99-5	alpha-D-Glucopyranoside,beta-D-fructofuranosyl,monododecanoate	NR50/53		*		
25340-17-4	Benzene,diethyl-	NR50/53		*		
25340-18-5	Benzene,triethyl-	NR50/53		*		
25346-31-0	Pentane,3-bromo-3-methyl-	NR50/53		*		
25346-33-2	Pentane,1-bromo-2-methyl-	Carc3;R40R52/53;Xn;R22		*		
25351-57-9	1,3-Propanediamine,N,N'-bis(3-phenyl-2-propenylidene)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25357-79-3	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrabromo-,disodiumsalt	NR50/53;R43		*		
25360-10-5	tert-Nonanethiol	NR50/53		*		
25364-76-5	Propanedioicacid,(3-phenyl-2-propenylidene)-,diethylester	Mut3;R68NR50/53		*		
25366-23-8	THIAZFLURON	Xn;R22N;R50/53	*			
25377-21-3	Phenol,bis(1,1-dimethylethyl)-4-methyl-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
25377-82-6	Tridecene-	NR50/53		*		
25377-83-7	Octene-	NR50/53		*		
25378-22-7	Dodecene-	NR50/53		*		
25379-26-4	2-Furanpropanoicacid,tetrahydro-alpha-(1-naphthalenylmethyl)-	NR50/53		*		
25383-07-7	(R)-.alpha.-phenylethylammonium-(-)(1R,2S)-(1,2-epoxypropyl)phosphonatmonohydrat	N;R51/53Rep3;R62	*			
25387-68-2	D-Gluconicacid,compd.withgamma-(4-chlorophenyl)-N,N-dimethyl-2-pyridinepropanamine(1:1)	NR50/53		*		
25389-94-0	D-Streptamine,O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(16)-O-[6-amino-6-deoxy-alpha-D-glucopyranosyl-(14)]-2-deoxy-,sulfate(1:1)(salt)	Repr3;R63;R43		*		
25393-98-0	Benzene,1,4-bis(1,2-dibromoethyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
25394-13-2	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-amino-,sodiumsalt	Mut3;R68R52/53;R43		*		
25402-06-6	CINERINI	Xn;R22N;R50/53	*			
25414-22-6	Furan,2-methoxy-	Mut3;R68;R43		*		
25419-06-1	1-Pentanamine,N-methyl-	Mut3;R68;Xn;R22		*		
25422-83-7	2-Cyclopenten-1-one,3,4-dihydroxy-5-(3-methyl-2-butenyl)2-(2-methyl-1-oxobutyl)-4-(4-methyl-1-oxo-3-pentenyl)-	Repr3;R63		*		
25424-26-4	Ethanedione,1,1'-(1,3-phenylene)bis[2-phenyl-	NR50/53		*		
25429-29-2	PENTACHLORBIPHENYL(USPEC.)	R33N;R50/53	*			
25435-63-6	2-Cyclohexen-1-one,2-pentyl-	Carc3;R40Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25446-78-0	Ethanol,2-[2-[2-(tridecyloxy)ethoxy]ethoxy]-,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
25446-80-4	Ethanol,2-[2-[2-(tetradecyloxy)ethoxy]ethoxy]-,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
25446-91-7	1-Tetradecanol,hydrogensulfate,magnesiumsalt	Mut3;R68Repr3;R63		*		
25446-93-9	Sulfuricacid,monodecylester,magnesiumsalt	Mut3;R68Repr3;R63		*		
25447-83-0	2,5-Furandione,3-(decenyl)dihydro-	Repr3;R63NR51/53		*		
25448-05-9	Quinoline,tetrahydro-2-methyl-	Repr3;R63NR51/53		*		
25456-75-1	Glutamicacid,1-tert-butylester,L-	Repr3;R63		*		
25464-95-3	Benzenamine,4,4'-methylenebis[2,6-dichloro-	Mut3;R68NR50/53;Xn;R22R43		*		
25474-61-7	1-Tridecanol,benzenesulfonate	Mut3;R68NR50/53		*		
25489-00-3	Ethanone,1-(1-methoxybicyclo[2.2.2]oct-5-en-2-yl)-,(1alpha,2alpha,4alpha)-	Mut3;R68R52/53		*		
25492-67-5	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(2-methylphenyl)amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		
25492-69-7	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		
25492-74-4	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[(3-sulfophenyl)amino]-,disodiumsalt	Carc3;R40NR51/53		*		
25496-01-9	Benzenesulfonicacid,tridecyl-	NR50/53		*		
25503-90-6	4-Piperidinecarboxylicacid,1-acetyl-	Carc3;R40		*		
25509-07-3	4(3H)-Quinazolinone,3-(2,6-dichlorophenyl)-2-ethyl-	NR50/53		*		
25510-11-6	CARBONICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
25512-42-9	DICHLORBIPHENYL(USPEC.)	R33N;R50/53	*			
25519-77-1	Piperidine,1-acetyl-4-(4-fluorobenzoyl)-	Mut3;R68Repr3;R63NR50/53		*		
25522-96-7	2-Cyclopenten-1-one,3,4-dihydroxy-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxo-3-pentenyl)-	Repr3;R63		*		
25523-97-1	2-Pyridinepropanamine,gamma-(4-chlorophenyl)-N,N-dimethyl-,(S)-	NR50/53;R43		*		
25525-75-1	9,12-Octadecadienoicacid(Z,Z)-,2-methoxyethylester	Mut3;R68NR51/53		*		
25526-04-9	L-Valine,3-mercapto-,hydrochloride	Repr3;R63		*		
25542-62-5	Hexanoicacid,6-bromo-,ethylester	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25550-14-5	Benzene,ethylmethyl-	NR50/53;R43		*		
25550-58-7	DINITROPHENOL(USPEC.)	T;R23/24/25R33N;R50/53	*			
25560-00-3	1-Piperidinepropanamine,2-methyl-	Repr3;R63;R43		*		
25564-22-1	2-Cyclopenten-1-one,2-pentyl-	Repr3;R63		*		
25567-67-3	CHLORDINITROBENZEN(USPEC.)	T;R23/24/25R33N;R50/53	*			
25569-80-6	2,3'-DICHLORBIPHENYL	R33N;R50/53	*			
25573-43-7	1,2-Oxazino[6,5-b]indol-6-ol,2,3,4,4a,9,9a-hexahydro-2,4a,9-trimethyl-,methylcarbamate(ester),(4aS-cis)-	NR50/53		*		
25575-89-7	L-Histidine,N-(5-oxo-L-prolyl)-,hydrazide	Carc3;R40		*		
25586-43-0	Naphthalene,chloro-	NR50/53		*		
25619-63-0	Benzene,dodecylphenoxy-	Carc3;R40		*		
25632-22-8	9,10-Anthracenedione,1,8-bis[(3-methylphenyl)amino]-	Carc3;R40		*		
25632-28-4	9,10-Anthracenedione,1,5-dihydroxy-4,8-bis(phenylamino)	Carc3;R40		*		
25635-97-6	Methanimidamide,N'-(3-hydroxyphenyl)-N,N-dimethyl-	Mut3;R68NR50;Xn;R22R43		*		
25637-27-8	DISTANNOXANE,HEXAPENTYL-	Xn;R20/21/22N;R50/53	*			
25637-99-4	Cyclododecane,hexabromo-	Repr3;R63NR50/53		*	*	
25638-88-4	SILICICACID(H4SiO4),BERYLLIUMZINCSALT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
25640-70-4	Phenol,bis(1-phenylethyl)-	Mut3;R68NR50/53;R43		*		
25640-78-2	1,1'-Biphenyl,(1-methylethyl)-	NR50/53		*		
25641-99-0	Benzene,1,2-bis(dichloromethyl)-	NR50/53		*		
25646-71-3	N-(2-(4-AMINO-N-ETHYL-M-TOLUIDINO)ETHYL)METHANSULFONAMIDESSESQUISULFAT	Xn;R22R43N;R50/53	*			
25646-77-9	(4-AMMONIO-M-TOLYL)ETHYL(2-HYDROXYETHYL)AMMONIUMSULFAT	T;R25R43Xn;R48/22N;R50/53	*			
25646-78-0	Ethanol,2-[(4-aminophenyl)ethylamino]-,sulfate(2:1)(salt)	Mut3;R68R52/53;Xn;R22R43		*		
25653-16-1	Phenol,3,5-dimethyl-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
25658-80-4	1H-Indole,5-chloro-2,3-dihydro-	Repr3;R63NR50/53		*		
25659-31-8	BLY(II)ODAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
25677-40-1	Cyclohexanone,2-pentylidene-	Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25677-83-2	Hexanedioicacid,2,4,4-trimethyl-,bis(oxiranylmethyl)ester	Carc3;R40R52/53;Xn;R22R43		*		
25677-88-7	Pentanedioicacid,2,2-dimethyl-,bis(oxiranylmethyl)ester	Carc3;R40R52/53;Xn;R22R43		*		
25679-28-1	Benzene,1-methoxy-4-(1-propenyl)-,(Z)-	Mut3;R68NR50;Xn;R22R43		*		
25680-58-4	Pyrazine,2-ethyl-3-methoxy-	Mut3;R68;Xn;R22		*		
25692-86-8	L-Glutamine,N(2)-[[1-[1,1'-biphenyl]-4-yl-1-methylethoxy]carbonyl]-	Carc3;R40		*		
25696-57-5	alpha-D-Glucopyranoside,6-bromo-2-naphthalenyl	Mut3;R68R52/53;R43		*		
25711-26-6	BIS-(TRIBUTYLTIN)ITACONATE	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
25712-17-8	Benzenamine,4-(2-benzothiazolythio)-	Carc3;R40NR51/53;R43		*		
25727-91-7	Morpholine,4-hexadecyl-	NR50/53		*		
25727-93-9	Morpholine,4-tetradecyl-	NR50/53;R43		*		
25727-94-0	Morpholine,4-decyl-	NR50/53;R43		*		
25737-87-5	Ethanol,2-(tetradecylamino)-	NR50/53		*		
25738-35-6	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[[(phenylamino)carbonyl]amino]-	Mut3;R68NR51/53		*		
25738-39-0	1-Naphthalenesulfonicacid,4,4'-[[2,4-dihydroxy-5-(hydroxymethyl)-1,3-phenylene]bis(azo)]bis-	Mut3;R68R52/53		*		
25741-05-3	1-Aziridinepropanoicacid	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
25743-94-6	9,10-Anthracenedione,1-[[3-(dimethylamino)propyl]amino]-4-[[4-methylphenyl]amino]-	Carc3;R40Mut3;R68NR50/53		*		
25747-05-1	1-Naphthalenesulfonicacid,3-hydroxy-4-[(1-hydroxy-2-naphthalenyl)azo]-	Mut3;R68		*		
25772-51-4	Benzenesulfonamide,N-(2-chloroethyl)-N-(2-chloropropyl)-4-methyl-	Carc3;R40Repr3;R63NR51/53;Xn;R22		*		
25773-40-4	Pyrazine,2-methoxy-3-(1-methylethyl)-	Mut3;R68		*		
25781-92-4	Benzenamine,5-chloro-2-nitro-N-phenyl-	NR50/53;R43		*		
25790-28-7	2,4,10-Trioxa-7-azaundecan-11-oicacid,7-(3-methylphenyl)-3-oxo-,methylester	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25797-81-3	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[5-[[[2-hydroxyethyl]amino]sulfonyl]-3,4-dimethylphenyl]amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		
25800-63-9	1-Phenanthrenecarboxylicacid,tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-	Repr3;R63NR51/53		*		
25804-49-3	Benzoicacid,4-hydroxy-,1,1-dimethylethylester	Repr3;R63		*		
25808-30-4	Acetonitrile,(methylamino)-,monohydrochloride	Mut3;R68		*		
25808-74-6	BLY(II)HEXAFLUORSILICAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
25812-30-0	Pentanoicacid,5-(2,5-dimethylphenoxy)-2,2-dimethyl-	Carc3;R40NR50		*		
25826-34-0	2-Anthracenesulfonicacid,4,4'-[methylenebis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
25832-67-1	Benzoicacid,2-hydroxy-4-methoxy-,monosodiumsalt	Mut3;R68NR50		*		
25834-80-4	Benzenamine,2,4-bis[(4-aminophenyl)methyl]-	Carc3;R40NR50/53;R43		*		
25850-49-1	Benzene,1,3-bis(1,2-dibromoethyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
25905-16-2	6-Octen-1-ol,3,6,7-trimethyl-	NR50/53		*		
25907-77-1	Acetamide,N,N'-(4,8-dibromo-9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)bis-	Carc3;R40		*		
25910-57-0	1,3-Benzenediamine,4-[(4-nitrophenyl)azo]-	Mut3;R68;R43		*		
25912-16-7	Phenol,3-(1-pyrrolidinyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
25912-94-1	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-	Carc3;R40NR51/53		*		
25915-53-1	Ethanone,1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-	Repr3;R63R52/53		*		
25920-18-7	Pyridine,2,4-bis(phenylmethyl)-	NR50/53;Xn;R22		*		
25923-90-4	3-Pyridinecarboxylicacid,2-[(2-methoxyphenoxy)carbonyl]phenylester	Carc3;R40;R43		*		
25926-16-3	2,7-Naphthalenedisulfonicacid,5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-	Carc3;R40R52/53		*		
25930-79-4	SELENONIUM,TRIMETHYL-	T;R23/25R33N;R50/53	*			
25956-17-6	2-Naphthalenesulfonicacid,6-hydroxy-5-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-,disodiumsalt	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
25961-11-9	5H-Dibenz[b,f]azepine,5-acetyl-3-chloro-10,11-dihydro-	Mut3;R68Repr3;R63NR50/53		*		
25961-89-1	Ethanol,2-[2-[2-(hexyloxy)ethoxy]ethoxy]-	NR50/53		*		
25963-47-7	Phenol,4-[(4-aminophenyl)sulfonyl]-	Carc3;R40NR51/53		*		
25966-39-6	2(3H)-Furanone,3-bromodihydro-5-methyl-	Mut3;R68Repr3;R63NR50;R43		*		
25966-79-4	Cyclopropa[d]naphthalen-3(1H)-one,octahydro-2,4a,8,8-tetramethyl-,[1aS-(1aalpha,2alpha,4abeta,8aR*)]-	Repr3;R63R52/53		*		
25981-83-3	3H-Indole,5-chloro-2,3,3-trimethyl-	NR50/53		*		
25997-59-5	alpha-D-Galactopyranoside,6-bromo-2-naphthalenyl	Mut3;R68R52/53;R43		*		
25999-20-6	Benzoicacid,6-[7-[5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2H-pyran-2-yl)tetrahydro-3-methyl-2-furanyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-2-hydroxy-3-methyl-,monosodiumsalt,[2R-[2alpha[2S	Repr3;R63NR50/53;R43		*		
25999-31-9	Benzoicacid,6-[7-[5-ethyl-5-(5-ethyltetrahydro-5-hydroxy-6-methyl-2H-pyran-2-yl)tetrahydro-3-methyl-2-furanyl]-4-hydroxy-3,5-dimethyl-6-oxononyl]-2-hydroxy-3-methyl-,[2R[2alpha[2S*(3R*,4S*,5S*,7R*	Repr3;R63NR50/53		*		
26002-80-2	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,(3-phenoxyphenyl)methylester	Mut3;R68NR50/53		*		
26011-65-4	12H-Phthaloperin-12-one,8,9,10,11-tetrabromo-	NR50/53		*		
26037-72-9	MERCURY,IODO-P-TOLYL-	Tx;R26/27/28R33N;R50/53	*			
26040-51-7	Phthalicacid,tetrabromo-,bis(2-ethylhexyl)ester				*	
26043-11-8	SILICATE(2-),HEXAFLUORO-,NICKEL(2+)(1:1)	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
26046-85-5	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,(3-phenoxyphenyl)methylester,(1R-trans)-	Mut3;R68NR50/53		*		
26050-81-7	Methanone,bis(2,3,6,7-tetrahydro-1H,5H-benzo[jj]quinolizin-9-yl)-	Repr3;R63NR50/53		*		
26073-88-1	2-Tetradecanol,1-mercapto-	NR50/53;R43		*		
26078-24-0	2H-1-Benzopyran-2-one,4,6-dimethyl-7-(methylamino)-	Repr3;R63		*		
26078-25-1	2H-1-Benzopyran-2-one,7-(ethylamino)-4,6-dimethyl-	Repr3;R63NR50		*		
26107-82-4	Benzoicacid,3,5-bis(trifluoromethyl)-,hydrazide	Carc3;R40;Xn;R22		*		
26116-56-3	(9S)-9-amino-9-deoxyerythromycin	Xi;R41N;R50/53	*			
26138-64-7	2(1H)-Quinolinone,3-acetyl-4-hydroxy-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
26140-60-3	Terphenyl-	NR50/53		*	*	
26157-73-3	1,3,5-tris(2,3-epoxy-2-methylpropyl)-1,3,5-triazinane-2,4,6-trione	R52/53Mut3;R68	*			
26171-78-8	Benzeneaceticacid,5-methyl-2-(1-methylethyl)cyclohexylester,[1R-(1alpha,2beta,5alpha)]-	NR50/53		*		
26177-85-5	D-Fructose,1,6-bis(dihydrogenphosphate),disodiumsalt	Repr3;R63		*		
26186-02-7	1-Tridecyne	NR50/53		*		
26189-88-8	Ethanol,2,2'-[(3-aminophenyl)imino]bis-,diacetate(ester)	Mut3;R68;Xn;R22R43		*		
26192-76-7	Benzoicacid,4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]-	NR50/53;R43		*		
26206-78-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,3'-chloro-6'-(cyclohexylamino)-	Repr3;R63		*		
26215-92-9	4-Tridecanol	NR50/53		*		
26218-04-2	2-ethylhexyl4-aminobenzoate	N;R50/53	*			
26218-12-2	Benzoicacid,2-hydrazino-5-sulfo-	Carc3;R40;Xn;R22R43		*		
26219-05-6	9,10-Anthracenedione,1-amino-4-hydroxy-2-[2-(4-methylphenoxy)ethoxy]-	Carc3;R40NR50/53;R43		*		
26227-73-6	Benzenamine,4-butyl-N-[(4-methoxyphenyl)methylene]-	Mut3;R68NR50/53		*		
26239-64-5	STANNANE,TRIBUTYL(((1,2,3,4,4A,4B,5,6,10,10A-DECAHYDRO-1,4A-DIMETHYL-7-(1-METHYLETHYL)-1-PHENANTHRENYL)CARBONYL)OXY)-,(1R-(1.ALPHA.,4A.BETA.,4B.ALPHA.,10A.ALPHA.))-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
26248-24-8	Benzenesulfonicacid,tridecyl-,sodiumsalt	NR50/53		*		
26248-39-5	Benzenemethanaminium,N,N-dimethyl-N-[2-[2-[methyl-4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethyl]-,hydroxide	Mut3;R68NR50/53		*		
26249-20-7	Butane,epoxy-	Carc3;R40;Xn;R22R43		*		
26259-45-0	SECBUMETON	Xn;R22Xi;R36N;R50/53	*			
26264-48-2	OCTADECANOICACID,EPOXY-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
26264-58-4	Naphthalenesulfonicacid,methyl-,sodiumsalt	Carc3;R40Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
26265-65-6	THIOSULFURICACID(H ₂ S ₂ O ₃),LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
26266-77-3	1-Phenanthrenemethanol,dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,4balpha,10aalpaha)]-	NR50/53		*		
26272-90-2	Carbonochloridicacid,hexadecylester	NR50/53		*		
26290-70-0	Phosphoricacid,monobutylester,dipotassiumsalt	Repr3;R63		*		
26299-14-9	PYRIDINE,CHLOROTRIOXOCHROMATE(1-)	R43Carc2;R49N;R50/53	*			
26306-64-9	Benzenamine,2-(2,4-dichlorophenoxy)-	Carc3;R40NR50/53;Xn;R22		*		
26311-09-1	Acetamide,N-[5-amino-2-[(4-nitrophenyl)azo]phenyl]-	Mut3;R68NR50/53;R43		*		
26311-44-4	Benzoicacid,4-pentyl-,methylester	Mut3;R68NR50/53		*		
26351-32-6	Propanenitrile,3-(9-octadecenylamino)-,(Z)-	NR50/53		*		
26354-18-7	TRIBUTYL TIN METHACRYLAT/METHYLMETHACRYLAT, COPOLYMER	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
26364-65-8	2-cyanimino-1,3-thiazolidin	Xn;R22Xn;R48/22R52/53	*			
26377-04-8	BIS(TRIBUTYL TIN)SULFAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
26385-07-9	Benzamide,N-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
26399-36-0	PROFLURALIN	Xi;R36N;R50/53	*			
26403-12-3	Phosphoricacid,monoisoctylester	Repr3;R63		*		
26444-49-5	Phosphoricacid,methylphenyldiphenylester	Mut3;R68Repr3;R63NR50/53		*		
26444-72-4	Phenol,tris[(dimethylamino)methyl]-	Mut3;R68NR50/53		*		
26446-12-8	Octadecen-1-ol	NR50/53		*		
26446-38-8	alpha-D-Glucopyranoside,beta-D-fructofuranosyl,monohexadecanoate	NR50/53		*		
26446-73-1	Phosphoricacid,bis(methylphenyl)phenylester	Mut3;R68Repr3;R63NR50/53		*		
26447-14-3	CRESYLGLYCIDYLETHER	Xi;R38R43N;R51/53Mut3;R68	*			
26447-40-5	AR,AR'-DIISOCYANATODIPHENYLMETHAN(USPEC.)	Xn;R20Xi;R36/37/38Carc3;R40R42/43Xn;R48/20	*			
26450-58-8	Pentane,1,1-dimethoxy-	NR50/53		*		
26471-62-5	1,3-DIISOCYANATOMETHYLBENZEN(USPEC.)	Tx;R26Xi;R36/37/38Carc3;R40R42/43R52/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
26479-97-0	Hexanedioicacid,bis[2-[ethyl(3-methylphenyl)amino]ethyl]ester	Mut3;R68NR50/53;R43		*		
26487-67-2	1H-Azepine,1-(2-chloroethyl)hexahydro-,hydrochloride	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
26490-31-3	Estr-4-en-3-one,17-[(1-oxododecyl)oxy]-,(17beta)-	Repr3;R63		*		
26496-20-8	4-Tetradecanone	NR50/53		*		
26496-99-1	Phenol,2,4-dichloro-,carbonate	NR50/53;R43		*		
26523-78-4	Phenol,nonyl-,phosphite(3:1)	Repr3;R63		*		
26530-20-1	2-OCTYL-3-ISOTHIAZOLON	Xn;R22T;R23/24C;R34R43N;R50/53	*			
26536-86-7	2-Propenoicacid,2-(diethylamino)ethylester,hydrochloride	Carc3;R40;R43		*		
26537-19-9	Benzoicacid,4-(1,1-dimethylethyl)-,methylester	Mut3;R68NR50/53		*		
26538-44-3	1H-2-Benzoxacyclotetradecin-1-one,3,4,5,6,7,8,9,10,11,12-decahydro-7,14,16-trihydroxy-3-methyl-,[3S-(3R*,7S*)]-	Repr3;R63NR50/53		*		
26544-20-7	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,ISOCTYLESTER	Xn;R20/21/22N;R50/53	*			
26544-38-7	2,5-Furandione,dihydro-3-(tetrapropenyl)-	Repr3;R63NR51/53		*		
26545-49-3	MERCURY,(NEODECANOATO-O)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
26545-73-3	Propanol,dichloro-	Carc3;R40;R43		*		
26552-50-1	MERCURY,(3-(ALPHA-CARBOXY-O-ANISAMIDO)-2-HYDROXYPROPYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
26569-08-4	Phosphonicacid,bis(nonylphenyl)ester	Mut3;R68Repr3;R63		*		
26569-53-9	Phenol,nonyl-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
26570-85-4	Phenol,cyclohexyl-	NR50/53;R43		*		
26586-55-0	Ethanone,1-[4-(4-methyl-1-piperazinyl)phenyl]-	Mut3;R68Repr3;R63NR50/53;R43		*		
26601-64-9	HEXACHLOROBIPHENYL(USPEC.)	R33N;R50/53	*			
26628-22-8	NATRIUMAZID	Tx;R28R32N;R50/53	*			
26628-47-7	Spiro[12H-benzo[a]xanthene-12,1'(3'H)-isobenzofuran]-3'-one,9-(diethylamino)-	Repr3;R63		*		
26629-86-7	Morpholine,4-(1-methylethyl)-2-[3-(trifluoromethyl)phenyl]-,hydrochloride	Mut3;R68NR50/53		*		
26635-64-3	ISOCTAN(USPEC.)	F;R11Xi;R38N;R50/53Xn;R65R67	*			
26636-32-8	Tributyltinnaphthalate					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
26638-28-8	Octadecanoicacid,pentachloro-,methylester	Mut3;R68Repr3;R63		*		
26644-00-8	Diphosphoricacid,P,P'-dimethylester	Mut3;R68Repr3;R63NR50		*		
26657-96-5	Hexadecanoicacid,monoesterwith1,2,3-propanetriol	NR50/53		*		
26658-09-3	Diphosphoricacid,dioctylester	Repr3;R63		*		
26680-54-6	2,5-Furandione,dihydro-3-(octenyl)-	Repr3;R63		*		
26684-57-1	1,5-Pentanediol,3-(4-pyridinyl)-	Carc3;R40;R43		*		
26692-46-6	Ethanol,2,2'-[(3-chlorophenyl)imino]bis-,diacetate(ester)	Mut3;R68;Xn;R22R43		*		
26761-45-5	Neodecanoicacid,oxiranylmethylester	Carc3;R40NR51/53;R43		*		
26762-90-3	Phenol,octyl-,dihydrogenphosphate	Repr3;R63NR50/53		*		
26762-93-6	Hydroperoxide,bis(1-methylethyl)phenyl	NR50/53		*		
26763-69-9	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione,amino-	Mut3;R68Repr3;R63NR50/53		*		
26771-06-2	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,(1S-cis)-	Repr3;R63R52/53		*		
26771-11-9	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,(1R-cis)-	Repr3;R63R52/53		*		
26789-26-4	2-Naphthalenecarboxamide,4-[[2-chloro-5-[[2,4,5-trichlorophenyl)amino]carbonyl]phenyl]azo]-3-hydroxy-N-1-naphthalenyl-	Carc3;R40Mut3;R68		*		
26836-28-2	Diphosphoricacid,bis(2-ethylhexyl)ester	Repr3;R63		*		
26836-47-5	D-Glucitol,monoctadecanoate	NR50/53		*		
26844-12-2	Benzamide,N-[1-[2-(1H-indol-3-yl)ethyl]-4-piperidinyl]-	Mut3;R68NR50/53		*		
26845-91-0	Benzenesulfonicacid,3-[[4-[(4-hydroxyphenyl)azo]-5-methoxy-2-methylphenyl]azo]-4-methoxy-,monosodiumsalt	Mut3;R68R52/53		*		
26846-41-3	Dibenzo[a,h]phenazine-1,8-diol	Mut3;R68		*		
26848-40-8	2-Naphthalenecarboxamide,N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-	Carc3;R40Repr3;R63NR51/53		*		
26850-12-4	Propanamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]-	NR50/53;R43		*		
26856-96-2	Sulfuricacid,monoisononylester,sodiumsalt	Mut3;R68Repr3;R63		*		
26864-39-1	ACETICACID,((TRIBUTYLSTANNYL)THIO)-,2-ETHYLHEXYLESTER	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
26864-56-2	4-Piperidinol,1-[4,4-bis(4-fluorophenyl)butyl]-4-[4-chloro-3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
26868-32-6	Benzenesulfonamide,N-(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthracenyl)-4-methyl-	Carc3;R40		*		
26886-05-5	Phenol,3,5-bis(1-methylethyl)-	NR50/53;R43		*		
26889-86-1	2-Naphthalenecarboxamide,N-(2-aminoethyl)-3-hydroxy-	Carc3;R40Repr3;R63NR50;R43		*		
26896-31-1	ACETICACID,((TRIBUTYLSTANNYL)THIO)-,ISOCTYLESTER	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
26898-17-9	Benzene,methylbis(phenylmethyl)-	NR50/53		*		
26914-33-0	TETRACHLOROBIPHENYL(USPEC.)	R33N;R50/53	*			
26915-12-8	Benzenamine,ar-methyl-	Carc3;R40;R43		*		
26927-89-9	Isoborneol,benzoate	NR50/53		*		
26929-65-7	Uridine,2'-azido-2'-deoxy-	Carc3;R40		*		
26941-42-4	2-Anthracenesulfonicacid,4,8-diamino-9,10-dihydro-1,5-dihydroxy-7-(p-methoxyphenyl)-9,10-dioxo-	Mut3;R68		*		
26946-68-9	Cyclohexane,1-methoxy-1-methyl-4-(1-methylethenyl)-	Mut3;R68NR51/53		*		
26952-23-8	1-Propene,dichloro-	Carc3;R40Mut3;R68NR50/53		*		
26968-58-1	Benzene,(chloromethyl)ethyl-	Repr3;R63NR50/53;Xn;R22R43		*		
26970-82-1	SELENIOSACID,DISODIUMSALT,PENTAHYDRATE	T;R23/25R33N;R50/53	*			
26978-65-4	Ethanesulfonicacid,2-bromo-	Carc3;R40		*		
27016-75-7	NICKELARSENIDE(NIAS)	R43T;R48/23Carc1;R49N;R50/53	*			
27030-97-3	1H-Pyrrole-2,5-dione,1-[4-(1H-benzimidazol-2-yl)phenyl]-	Mut3;R68NR51/53		*		
27032-78-6	1,3,5-Triazine-2,4(1H,3H)-dione,dihydro-	Carc3;R40;Xn;R22		*		
27059-08-1	Acetamide,N-[3-[bis[2-(acetyloxy)ethyl]amino]phenyl]-	Mut3;R68;Xn;R22R43		*		
27070-59-3	Cyclododecatriene-	NR50/53		*		
27073-01-4	Phosphoricacid,diisotridecylester	Mut3;R68Repr3;R63		*		
27080-90-6	Disulfide,bis(dimethylphenyl)	NR50/53		*		
27082-31-1	1,2,3-Propanetriol,mono(dihydrogenphosphate)	Repr3;R63		*		
27090-63-7	1,6-Hexanediamine,N,N,N',N'-tetrabutyl-	NR50/53;R43		*		
27107-89-7	2-Ethylhexyl10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]-thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate				*	

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
27115-50-0	Glycine,N-(4-methylbenzoyl)-	Repr3;R63		*		
27133-42-2	CHROMOXID(CR8O21)	R43Carc2;R49N;R50/53	*			
27134-26-5	CHLORANILIN(USPEC.)	T;R23/24/25R33N;R50/53	*			
27134-27-6	AR,AR-DICHLORANILIN(USPEC.)	T;R23/24/25R33N;R50/53	*			
27135-90-6	4,7-Methano-1H-indene,3a,4,5,6,7,7a-hexahydromethoxy-	Mut3;R68R52/53		*		
27140-08-5	PHENYLHYDRAZIN,HYDROCHLORID(USPEC.)	T;R23/24/25Xi;R36/38R43Carc2;R45T;R48/23/24/25N;R50Mut3;R68	*			
27153-54-4	Cyclohexene,4-(1-ethoxy-1-methylethyl)-1-methyl-	NR50/53		*		
27157-66-0	Phenol,decyl-	NR50/53;R43		*		
27157-94-4	Phosphorodithioicacid,O,O-bis(methylphenyl)ester	NR50/53		*		
27159-90-6	Methanesulfonamide,N-[2-[ethyl(3-methylphenyl)amino]ethyl]-,sodiumsalt	NR50/53		*		
27176-87-0	Benzenesulfonicacid,dodecyl-	NR50/53		*		
27177-08-8	3,6,9,12,15,18,21,24,27-Nonaoxanonacosan-1-ol,29-(nonylphenoxy)-	NR50/53		*		
27177-41-9	Diphenylamine,ar-nonyl-	NR50/53		*		
27177-77-1	Benzenesulfonicacid,dodecyl-,potassiumsalt	NR50/53		*		
27178-87-6	Naphthalenesulfonicacid,dimethyl-,sodiumsalt	Carc3;R40Repr3;R63		*		
27185-77-9	2-Cyclohexen-1-one,2,4,4-trimethyl-3-(3-oxo-1-butenyl)-	Repr3;R63NR50/53;Xn;R22		*		
27189-59-9	TRIBUTYL TIN-3-PYRIDIN CARBOXYLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
27193-28-8	Phenol,(1,1,3,3-tetramethylbutyl)-	NR50/53;Xn;R22R43		*		*
27193-86-8	Phenol,dodecyl-	NR50/53;R43		*		
27193-93-7	Naphthalene,nonyl-	NR50/53		*		
27194-63-4	Diphosphoricacid,diethylester	Repr3;R63		*		
27196-00-5	Tetradecanol-	NR50/53		*		
27203-92-5	Cyclohexanol,2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)-,trans-(±)-	Carc3;R40Mut3;R68NR51/53		*		
27205-99-8	Phosphorodithioicacid,O,O-bis(1-methylethyl)ester,sodiumsalt	NR50/53;Xn;R22		*		
27215-10-7	Phosphoricacid,diisooctylester	Mut3;R68Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
27215-22-1	1,2-Benzenedicarboxylicacid, isooctylphenylmethylester	NR50/53		*		
27215-38-9	Dodecanoicacid, monoesterwith 1,2,3-propanetriol	NR50/53		*		
27215-95-8	Nonene-	NR50/53		*		
27220-47-9	1H-Imidazole, 1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-	NR50/53;Xn;R22R43		*		
27223-35-4	4H-[1,3]Oxazino[3,2-d][1,4]benzodiazepine-4,7(6H)-dione, 11-chloro-8,12b-dihydro-2,8-dimethyl-12b-phenyl-	Repr3;R63NR51/53		*		
27236-65-3	DI(PHENYLMERCURI)DODECENYLSUCCINAT	Tx;R26/27/28R33N;R50/53	*			
27253-28-7	BLYNEODECANOAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
27253-33-4	Neodecanoicacid, calciumsalt	NR50/53		*		
27322-34-5	Benzene, tris(1-methylethyl)-	NR50/53		*		
27323-18-8	MONOCHLOROBIPHENYL(USPEC.)	R33N;R50/53	*			
27341-33-9	9,10-Anthracenedione, 1-amino-4-[(methoxyphenyl)amino]-	Carc3;R40Mut3;R68NR50/53;R43		*		
27344-06-5	Benzenesulfonicacid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(3-amino-3-oxopropyl)(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodiumsalt	Mut3;R68		*		
27344-41-8	Benzenesulfonicacid, 2,2'-([1,1'-biphenyl]-4,4'-diyldi-2,1-ethenediyl)bis-, disodiumsalt	Mut3;R68R52/53		*		
27354-18-3	9,10-Anthracenedione, 1-[(1-methylethyl)amino]-	Carc3;R40NR51/53;R43		*		
27360-58-3	MERCURY, (DIHYDROXYPHENYL)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
27366-72-9	ethanethioamide, 2-(dimethylamino)-, hydrochloride(1:1)	N;R50/53Rep2;R61	*			
27394-81-6	2,4-Pentadienal, 5-(4-methoxyphenyl)-	Carc3;R40Mut3;R68NR50		*		
27419-90-5	Propanenitrile, 3-[[2-(2-cyanoethoxy)ethyl]phenylamino]-	Mut3;R68		*		
27438-39-7	2-Naphthalenol, 1-(4-morpholinylmethyl)-	Mut3;R68R52/53;Xn;R22R43		*		
27452-68-2	Benzenesulfonicacid, m-[[4-[[4-[(2-cyanoethyl)ethylamino]-o-tolyl]azo]-1-naphthyl]azo]-	Mut3;R68		*		
27458-92-0	Isotridecanol-	NR50/53		*		
27458-93-1	Isooctadecanol-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
27471-60-9	Acetamide,2-(4-butoxyphenoxy)-N-(2,5-diethoxyphenyl)-N-[2-(diethylamino)ethyl]-,monohydrochloride	NR50/53		*		
27476-27-3	TOLUICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
27530-80-9	DL-Threonine,dihydrogenphosphate(ester)	Repr3;R63		*		
27550-64-7	Acetamide,N-[3-[[[(2,5-dioxo-1-pyrrolidinyl)ethyl]ethylamino]phenyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
27574-80-7	1H-Pyrrole-2,5-dione,1,1'-(1,12-dodecanediyl)bis-	NR50/53;R43		*		
27575-47-9	MERCURYFLUORIDE,(HGF)	Tx;R26/27/28R33N;R50/53	*			
27576-86-9	Phenol,(1-methyl-1-phenylethyl)-	NR50/53;R43		*		
27580-13-8	2-Naphthalenecarboxamide,N-(2-methylphenyl)-3-(phosphonooxy)-	Carc3;R40Mut3;R68Repr3;R63		*		
27581-00-6	2-Propanol,1-[(5,8-dihydro-1-naphthalenyl)oxy]-3-[(1-methylethyl)amino]-	Mut3;R68		*		
27593-69-7	Nonadecanoicacid,1-methylethylester	Mut3;R68		*		
27599-04-8	Ether,bis(alpha-chlorotolyl)	NR50/53;R43		*		
27605-30-7	MERCURY,(MONO(2-ETHYLHEXYL)2-BUTENEDIOATO-O')PHENYL-, (Z)-	Tx;R26/27/28R33N;R50/53	*			
27606-09-3	Indeno[1,2-d]-1,3-dioxin,4,4a,5,9b-tetrahydro-2,4-dimethyl-	Mut3;R68NR51/53		*		
27607-36-9	Ethanol,2,2'-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)imino]bis-	NR50/53		*		
27607-42-7	Ethanol,2-[(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)amino]-	NR50/53		*		
27610-48-6	oxirane,2,2'-[1,6-naphthalenediylbis(oxymethylene)]bis-	Xn;R21Xi;R38R43R52/53Mut3;R68	*			
27625-35-0	Butanoicacid,2-methyl-,3-methylbutylester	NR50/53		*		
27634-89-5	Benzaldehyde,4-cyclohexyl-	NR50/53		*		
27636-75-5	Benzenesulfonicacid,undecyl-,sodiumsalt	NR50/53		*		
27637-46-3	ISOOCTANOICACID,NICKELSALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
27646-79-3	1-Butanol,2-(methylamino)-	Mut3;R68		*		
27653-63-0	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-methyl-	Carc3;R40Repr3;R63;Xn;R22		*		
27683-60-9	Benzenemethanol,2-chloro-alpha-(dichloromethyl)-	Carc3;R40NR51/53;R43		*		
27685-40-1	SILICATE(2-),HEXAFLUORO-,THALLIUM	Xn;R22Tx;R26/28R33N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
27685-51-4	KVIKSØLV(II)TETRATHIOCYANOCOBALTAT(II)	Tx;R26/27/28R33N;R50/53	*			
27685-83-2	Benzamide,N,N'-1,5-anthraquinonylenebis[2,3,4,5-tetrachloro-	Carc3;R40		*		
27689-12-9	2-Propenoicacid,2-methyl-,(1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl)ester	NR50/53		*		
27692-35-9	Benzenamine,4-(chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
27692-59-7	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-[2-(4,5,6,7-tetrachloro-3-hydroxy-1-oxo-1H-inden-2-yl)-8-quinolinyl]-	Repr3;R63		*		
27692-91-7	1,2-Ethanediamine,N-ethyl-N',N'-dimethyl-N-phenyl-	Mut3;R68NR50/53;R43		*		
27701-66-2	1,1'-Biphenyl,4-bromo-3-nitro-	NR50/53;R43		*		
27708-63-0	Isooctylalcohol,dihydrogenphosphatedipotassiumsalt	Repr3;R63		*		
27711-76-8	Benzenesulfonicacid,2-[(4-amino-9,10-dihydro-3-methyl-9,10-dioxo-1-anthracenyl)amino]-5-methyl-	Carc3;R40Mut3;R68NR51/53		*		
27735-64-4	NATRIUMPENTACHLORPHENOLATMONOHYDRAT	T;R24/25Tx;R26Xi;R36/37/38Carc3;R40N;R50/53	*			
27739-28-2	Benzoicacid,4-methoxy-,2-methylpropylester	Mut3;R68		*		
27739-29-3	p-Anisicacid,isopentylester	Mut3;R68NR51/53		*		
27757-79-5	2-Naphthalenecarboxylicacid,3-hydroxy-4-(phenylazo)-	Carc3;R40		*		
27757-95-5	2-Naphthalenecarboxylicacid,4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-	Carc3;R40		*		
27776-01-8	Benzene,methyl(phenylmethyl)-	NR50/53;R43		*		
27798-60-3	Benzeneaceticacid,2-methoxy-,methylester	Mut3;R68		*		
27805-39-6	2-Pyridinemethanol,alpha-(4-methoxyphenyl)-	Mut3;R68;Xn;R22		*		
27817-73-8	2-Propenamamide,N-[4-(methylthio)phenyl]-	Carc3;R40NR50;R43		*		
27821-54-1	Thymidine5'-(tetrahydrogentriphosphate),trisodiumsalt	Repr3;R63		*		
27836-64-2	D-Glucoside,dodecyl	NR50/53		*		
27836-65-3	D-Glucoside,octadecyl	NR50/53		*		
27841-04-9	Heptanoicacid,2,2-dimethyl-1,3-propanediylester	NR50/53		*		
27843-15-8	1,3-Propanediamine,N-(3-aminopropyl)-N-cyclohexyl-	Mut3;R68Repr3;R63R52/53;R43		*		
27847-83-2	Benzophenone,2-hydroxy-4-methoxy-2'-methyl-	Mut3;R68Repr3;R63NR50		*		
27848-84-6	Ergoline-8-methanol,10-methoxy-1,6-dimethyl-,5-bromo-3-pyridinecarboxylate(ester),(8beta)-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
27870-92-4	1H-Thioxantheno[2,1,9-def]isoquinoline-1,3(2H)-dione,2-octadecyl-	Repr3;R63		*		
27876-24-0	Pyridine,4-hexyl-	Carc3;R40NR51/53;Xn;R22R43		*		
27878-36-0	Benzenepropanoicacid,alpha-(hydroxyimino)-2-nitro-	Carc3;R40;Xn;R22R43		*		
27883-12-1	6,9-Octadecadienamide,N,N-bis(2-hydroxyethyl)-,(Z,Z)-	NR50/53;R43		*		
27886-13-1	2-Propanol,1-chloro-3-(octadecyloxy)-	Repr3;R63R52/53;R43		*		
27893-41-0	Benzaldehyde,4-(heptyloxy)-	NR50/53		*		
27932-00-9	Propanedioicacid,phenyl-,mono(2,3-dihydro-1H-inden-5-yl)ester	Repr3;R63NR50		*		
27938-31-4	Phenol,2-isononyl-	NR50/53;R43		*		
27948-10-3	Cyclohexanecarboxylicacid,hexylester	NR50/53		*		
27958-77-6	Benzenemethanamine,3-amino-N,N-dimethyl-	Mut3;R68NR51/53;R43		*		
27982-29-2	Benzenesulfonicacid,3-[[1,3-dioxo-3-[3-[(1-oxooctadecyl)amino]phenyl]propyl]amino]-4-methoxy-	Mut3;R68NR50		*		
27985-70-2	Phenol,(1-methylheptyl)-	NR50/53;R43		*		
27985-87-1	1,1'-Biphenyl,cyclohexyl-	NR50/53		*		
27987-25-3	1,2-Benzenedicarboxylicacid,bis(methylcyclohexyl)ester	NR50/53		*		
27998-60-3	Benzene,[(2-chloroethyl)sulfinyl]-	Repr3;R63;Xn;R22		*		
28005-74-5	Ethanol,2,2'-[(2-methylphenyl)imino]bis-	Mut3;R68;R43		*		
28012-14-8	1H-Inden-5-ol,2,3-dihydro-6-methoxy-3,3-dimethyl-	Mut3;R68Repr3;R63NR51/53		*		
28020-34-0	Ethanol,2-[(4-amino-3-methylphenyl)ethylamino]-,sulfate(salt)	Mut3;R68R52/53;Xn;R22R43		*		
28020-36-2	2,5-Pyridinediamine,N(2)-methyl-	Mut3;R68R52/53		*		
28026-69-9	Oxiranemethanamine,N-(1,1-dimethylethyl)-N-(phenylmethyl)-	Carc3;R40NR51/53		*		
28043-10-9	2-Cyclohexene-1-carboxylicacid,2,6,6-trimethyl-,methylester	Repr3;R63NR50/53		*		
28058-62-0	[1,4'-Bipiperidine]-4'-carboxamide,1'-[3-(3-chloro-10,11-dihydro-5H-dibenz[b,f]azepin-5-yl)propyl]-,dihydrochloride	Repr3;R63		*		
28059-64-5	Benzenamine,2-(phenylmethyl)-	Carc3;R40;Xn;R22R43		*		
28065-97-6	9-Octadecenoicacid(Z)-,compd.with(Z)-9-octadecen-1-amine(1:1)	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
28075-29-8	Benzenepropanamine,N-methyl-gamma-phenyl-	Mut3;R68NR51/53;Xn;R22		*		
28079-04-1	8-Dodecen-1-ol,acetate,(Z)-	NR50/53		*		
28084-37-9	2(1H)-Pyrimidinone,1,3-diethenyltetrahydro-	Repr3;R63;Xn;R22		*		
28086-13-7	MERCURY,(2-HYDROXYBENZOATO-O1,O2)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
28106-30-1	Benzene,ethenylethyl-	NR50/53;Xn;R22		*		
28108-99-8	Phosphoricacid,(1-methylethyl)phenyldiphenylester	Mut3;R68Repr3;R63NR50/53		*		
28109-00-4	Phosphoricacid,bis[(1-methylethyl)phenyl]phenylester	Mut3;R68Repr3;R63NR50/53		*		
28137-64-6	2-Propanol,1,1'-(octadecylimino)bis-	NR50/53;R43		*		
28141-00-6	9,10-Anthracenedione,1-[(4-methylphenyl)amino]-4-(phenylamino)-	Carc3;R40		*		
28150-30-3	Oxirane,[4-(phenylmethoxy)phenoxy]methyl-	Carc3;R40Mut3;R68;R43		*		
28159-98-0	1,3,5-Triazine-2,4-diamine,N-cyclopropyl-N'-(1,1-dimethylethyl)-6-(methylthio)-	NR50/53;Xn;R22		*		
28161-39-9	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-,sodiumsalt,[1R(1alpha,4abeta,10aalpha)]-	Repr3;R63NR51/53		*		
28166-06-5	Benzene,4-azido-1-fluoro-2-nitro-	NR50/53		*		
28173-59-3	Carbonicacid,2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]ethylphenylester	Carc3;R40NR50/53;R43		*		
28177-48-2	Phenol,2,6-difluoro-	NR50/53;Xn;R22		*		
28188-41-2	Benzonitrile,3-(bromomethyl)-	Carc3;R40NR50;Xn;R22R43		*		
28197-66-2	Butanamide,N-[3-acetyl-4-(oxiranylmethoxy)phenyl]-	Carc3;R40Mut3;R68;Xn;R22R43		*		
28198-05-2	9,10-Anthracenedione,1,4-bis[(4-butylphenyl)amino]-5,8-dihydroxy-	Carc3;R40		*		
28202-34-8	Benzene,1-(1-methylpropyl)-2-(1,1,2,2-tetrafluoroethoxy)-	NR50/53;Xn;R22		*		
28214-91-7	Naphthalenesulfonicacid,dinonyl-,lithiumsalt	Repr3;R63		*		
28219-82-1	3-Cyclohexen-1-ol,4-methyl-1-(1-methylethyl)-,(±)-	NR50/53		*		
28221-20-7	Butanoicacid,3-methyl-,5-methyl-2-(1-methylethyl)cyclohexylester,[1R-(1alpha,2beta,5alpha)]-	NR50/53		*		
28249-77-6	S-(4-CHLOROBENZYL)-N,N-DIETHYLTHIOCARBAMATE	Xn;R22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
28252-15-5	9,10-Anthracenedione,1-amino-4-[(3-chlorophenyl)amino]-2-(ethylsulfonyl)-	Carc3;R40NR50/53		*		
28267-29-0	Tridecanoicacid,ethylester	NR50/53		*		
28267-30-3	Tridecanoicacid,1-methylethylester	Mut3;R68NR50/53		*		
28267-31-4	Tridecanoicacid,butylester	NR50/53		*		
28267-32-5	Nonanoicacid,1-methylethylester	Mut3;R68NR50		*		
28279-41-6	1H-Imidazo[4,5-b]pyridine,6-bromo-5-methyl-	Repr3;R63NR51/53;Xn;R22		*		
28286-86-4	Benzenesulfonylchloride,2,4-dichloro-5-methyl-	NR50/53;R43		*		
28294-47-5	Ethanone,1-[4-(acetyloxy)-3,5-dimethoxyphenyl]-	Mut3;R68;R43		*		
28294-55-5	1,4-Benzenedicarboxylicacid,2,5-bis[(3-chlorophenyl)amino]-	NR50/53;Xn;R22R43		*		
28296-64-2	Pyrrolidine,1-[4-(4-chlorophenyl)-3-phenyl-2-butenyl]-,hydrobromide,(Z)-	NR50/53		*		
28299-41-4	Benzene,1,1'-oxybis[methyl-	NR50/53		*		
28303-42-6	Formicacid,dodecylester	NR50/53		*		
28322-02-3	Acetamide,N-9H-fluoren-4-yl-	Mut3;R68;R43		*		
28334-98-7	1,3-Benzenediol,5-ethoxy-	Mut3;R68;Xn;R22R43		*		
28347-13-9	Benzene,bis(chloromethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
28348-61-0	Benzenesulfonicacid,tetradecyl-,sodiumsalt	NR50/53		*		
28361-43-5	Benzene,1,1'-sulfonylbis[3,4-dimethyl-	Mut3;R68NR50/53		*		
28361-64-0	1-Butanone,1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	Repr3;R63		*		
28365-08-4	2,6-diamino-3-((pyridine-3-yl)azo)pyridine	Xn;R22Xn;R48/22N;R51/53	*			
28369-22-4	2,6-Dodecadienoicacid,methylester,(E,Z)-	NR50/53		*		
28369-24-6	2,4-Decadienoicacid,butylester,(E,Z)-	NR50/53		*		
28371-99-5	Ketone,methyl2,6,10-trimethyl-2,5,9-cyclododecatrien-1-yl	NR50/53		*		
28375-10-2	2-BUTENOICACID,4-OXO-4-((TRIBUTYLSTANNYL)OXY)-,2-HYDROXYPROPYLESTER,(Z)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
28380-08-7	2,6-Dodecadienoicacid,ethylester,(E,Z)-	NR50/53		*		
28380-11-2	2,4-Decadienoicacid,hexylester,(E,Z)-	NR50/53		*		
28380-12-3	2,4,8-Tetradecatrienoicacid,ethylester,(E,E,Z)-	NR50/53		*		
28384-26-1	1-Butanone,1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	NR50/53		*		
28401-75-4	L-Glutamine,N-1-naphthalenyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
28413-45-8	L-Alanine,N-methyl-,monopotassiumsalt	Mut3;R68		*		
28434-00-6	S-BIOALLETHRIN	Xn;R20/22N;R50/53	*			
28434-01-7	BIORESMETHRIN	N;R50/53	*			
28434-93-7	Phenol,3-methyl-2,6-bis(1-methylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
28446-68-6	2-Propenenitrile,3-(4-methoxyphenyl)-	Mut3;R68		*		
28454-79-7	2,5-Furandione,dihydro-3-(isooctenyl)-	Carc3;R40;R43		*		
28454-97-9	D-Glucitol,1,4:3,6-dianhydro-,monododecanoate	NR50/53		*		
28462-19-3	Ethanol,2-[ethyl(3-methylphenyl)amino]-,acetate(ester)	Mut3;R68NR50;Xn;R22R43		*		
28469-92-3	Benzene,1,3-dichloro-2-ethenyl-	NR50/53;R43		*		
28473-03-2	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,ISOOCTYLESTER	Xn;R22R43N;R50/53	*			
28480-77-5	Benzenamine,4-[(4-aminocyclohexyl)methyl]-	Carc3;R40NR51/53;R43		*		
28491-95-4	Benzenamine,4-chloro-N-ethyl-2-nitro-	NR50/53;R43		*		
28505-89-7	Acetamide,N-[3-[[2-(acetyloxy)ethyl](2-cyanoethyl)amino]phenyl]-	Mut3;R68;Xn;R22		*		
28507-96-2	Butane,1,2,3,4-tetrachloro-,(R*,S*)-	Carc3;R40Repr3;R63NR51/53		*		
28510-23-8	Hexanoicacid,2-ethyl-,2,2-dimethyl-1,3-propanediylester	Repr3;R63NR51/53		*		
28519-02-0	Benzenesulfonicacid,dodecyl(sulfophenoxy)-,disodiumsalt	Mut3;R68NR50/53		*		
28524-74-5	Benzamide,2-amino-5-(aminosulfonyl)-4-chloro-N-(phenylmethyl)-	Repr3;R63R52/53;Xn;R22		*		
28535-81-1	Cholan-24-oicacid,3,7-bis(acetyloxy)-12-oxo-,methylester,(3alpha,5beta,7alpha)-	NR50/53		*		
28540-79-6	7-Tetradecen-1-ol,acetate,(E)-	NR50/53		*		
28541-83-5	2H-1-Benzopyran-2-one,7-(alpha-D-mannopyranosyloxy)-4-methyl-	Mut3;R68		*		
28541-84-6	alpha-D-Mannopyranoside,6-bromo-2-naphthalenyl	Mut3;R68R52/53;R43		*		
28546-93-2	Benzoicacid,5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-2-hydroxy-3-methyl-,trisodiumsalt	NR50/53		*		
28553-21-1	5beta-Card-20(22)-enolide,3beta,12beta,14-trihydroxy-,monodigitoxoside	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
28577-62-0	1,3-Butadiene,dichloro-	Carc3;R40NR51/53		*		
28583-62-2	Acetamide,N-[3-hydroxy-4-(1-oxobutyl)phenyl]-	Mut3;R68		*		
28625-02-7	BORATE(1-),TETRAFLUORO-,THALLIUM	Tx;R26/28R33N;R51/53	*			
28626-76-8	Androst-4-en-3-one,17-hydroxy-4,17-dimethyl-,(17beta)-	Repr3;R63		*		
28631-35-8	Propanoicacid,2-(2,4-dichlorophenoxy)-,isooctylester	NR50/53;R43		*		
28634-38-0	9,10-Anthracenedione,1,4,5,8-tetrakis(cyclohexylamino)-	Repr3;R63		*		
28653-36-3	TRIBUTYLTINACRYLAT,HOMOPOLYMER	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
28655-71-2	HEPTACHLORBIPHENYL(USPEC.)	R33N;R50/53	*			
28657-75-2	Ethanone,1-(6-amino-1,3-benzodioxol-5-yl)-	Repr3;R63		*		
28680-45-7	Bicyclo[2.2.1]hept-2-ene,heptachloro-	NR50/53		*		
28692-38-8	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,LITHIUMSALT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
28693-00-7	Aceticacid,chloro-,bicyclo[2.2.1]hept-5-en-2-ylmethylester	Repr3;R63NR50		*		
28694-90-8	Benzeneacetonitrile,4-amino-alpha-methyl-	Carc3;R40;Xn;R22		*		
28698-31-9	[1,2-propylenebis(nitridodimethylene)]tetracosphonicacid	Xi;R41N;R50/53	*			
28699-88-9	Naphthalene,dichloro-	Mut3;R68NR50/53		*		
28701-67-9	1-Propanamine,3-(isodecyloxy)-,acetate	NR50/53;R43		*		
28706-21-0	1,3-Naphthalenedisulfonicacid,7,7'-[ureylenebis[(2-methyl-p-phenylene)azo]]di-,tetrasodiumsalt	NR50/53		*		
28706-25-4	2-Naphthalenesulfonicacid,7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthalenyl)azo]-,tetrasodiumsalt	Carc3;R40NR50/53		*		
28711-05-9	2-Propenamide,N,N'-methylenebis[N-(hydroxymethyl)-	Carc3;R40;Xn;R22		*		
28715-26-6	Benzofuran,4,7-dimethyl-	Carc3;R40;Xn;R22R43		*		
28721-07-5	5H-Dibenz[b,f]azepine-5-carboxamide,10,11-dihydro-10-oxo-	Carc3;R40		*		
28721-09-7	5H-Dibenz[b,f]azepine-5-carboxamide,10-methoxy-	Carc3;R40Mut3;R68		*		
28727-50-6	1,4-Benzenediamine,N-(1,3-dimethylbutyl)-N'-(methylphenyl)-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
28768-32-3	Oxiranemethanamine,N,N'-(methylenedi-4,1-phenylene)bis[N-(oxiranylmethyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
28772-56-7	2H-1-Benzopyran-2-one,3-[3-(4'-bromo[1,1'-biphenyl]-4-yl)3-hydroxy-1-phenylpropyl]-4-hydroxy-	Repr3;R63NR51/53		*		
28777-98-2	2,5-Furandione,dihydro-3-(octadecenyl)-	Repr3;R63		*		
28781-62-6	2H-1,4-Benzodiazepin-2-one,7-chloro-5-(1-chlorocyclohexyl)-1,3-dihydro-1-methyl-	Repr3;R63		*		
28788-62-7	Benzoylchloride,4-butyl-	Repr3;R63;Xn;R22R43		*		
28797-48-0	6H-Pyrido[2,3-b][1,4]benzodiazepin-6-one,11-(chloroacetyl)-5,11-dihydro-	Carc3;R40Repr3;R63NR50		*		
28797-61-7	6H-Pyrido[2,3-b][1,4]benzodiazepin-6-one,5,11-dihydro-11-[(4-methyl-1-piperazinyl)acetyl]-	Carc3;R40NR51/53		*		
28801-69-6	TRIBUTYL TINNEODECANOAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
28804-47-9	Benzenesulfonicacid,methyl-,methylester	Mut3;R68Repr3;R63		*		
28804-88-8	Naphthalene,dimethyl-	NR50/53;Xn;R22		*		
28804-90-2	Naphthalenecarboxylicacid,methylester	Repr3;R63		*		
28805-78-9	Urea,N,N-dimethyl-N'-[octahydro-4,7-methano-1H-inden-1(or2)-yl]-	NR50/53		*		
28807-97-8	Benzene,bromomethyl-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
28815-20-5	2-Cyclopenten-1-one,3,4-dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxopentyl)-	Repr3;R63		*		
28818-24-8	Benzoicacid,2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-,1-methylethylester	NR50/53		*		
28818-70-4	Pregnane-3,20-diol,(3alpha,20S)-	NR50/53		*		
28819-89-8	Ethanol,2,2'-[(3-nitrophenyl)imino]bis-,diacetate(ester)	Mut3;R68;Xn;R22		*		
28856-24-8	1H-Indole-3-ethanamine,1,2-diphenyl-	Mut3;R68NR50/53		*		
28872-01-7	1,3-Propanediamine,N-(3-aminopropyl)-N'-9-octadecenyl-,(Z)-	NR50/53		*		
28874-52-4	Tetradecanoicacid,1-[(phosphonoxy)methyl]-1,2-ethanediylester,(R)-	Repr3;R63		*		
28888-24-6	Phosphorochloridicacid,bis(2,3-dibromopropyl)ester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
28888-44-0	2,4(1H,3H)-Quinazolinedione,6,7-dimethoxy-	Repr3;R63		*		
28900-95-0	1,2-Propanediol,3-(octadecylamino)-	NR50/53;R43		*		
28901-00-0	Phenol,4-[[3-chloro-4-[(4-hydroxyphenyl)azo]phenyl]azo]-3-methyl-	NR50/53;R43		*		
28901-77-1	Diphosphoricacid,dibutylester	Repr3;R63;Xn;R22		*		
28908-00-1	Benzothiazole,2-[(chloromethyl)thio]-	NR50/53;Xn;R22		*		
28920-43-6	Carbonochloridicacid,9H-fluoren-9-ylmethylester	Mut3;R68NR50/53		*		
28924-18-7	Ethanone,1-[3,5-bis(phenylmethoxy)phenyl]-2-bromo-	Carc3;R40NR50/53;Xn;R22R43		*		
28924-21-2	Ethanone,1-[3,5-bis(phenylmethoxy)phenyl]-	NR50/53;R43		*		
28925-00-0	Ethanone,1-cyclododecyl-	NR50/53		*		
28928-97-4	2,5-Furandione,dihydro-3-(nonenyl)-	Repr3;R63NR51/53		*		
28932-22-1	9,10-Anthracenedione,dihydro-1,4,5,8-tetrahydroxy-	Repr3;R63		*		
28950-57-4	1,12-Dodecanediamine,N,N,N',N'-tetramethyl-	NR50/53;R43		*		
28953-96-0	Cyclohexane,2-chloro-4-methyl-1-(1-methylethyl)-	NR50/53;Xn;R22		*		
28957-72-4	8-Azabicyclo[3.2.1]octan-3-one,8-(phenylmethyl)-	NR50/53		*		
28965-88-0	Oxirane,[([isononyloxy)methyl]-	Carc3;R40R52/53;R43		*		
28983-26-8	Phenol,2-isononyl-4-methyl-	NR50/53;R43		*		
28983-37-1	tert-Tetradecanethiol	NR50/53		*		
28984-89-6	1,1'-Biphenyl,phenoxy-	Carc3;R40Mut3;R68NR50/53		*		
28990-85-4	L-Proline,5-oxo-,pentachlorophenylester	Repr3;R63NR50/53		*		
29013-28-3	Hexadecanoicacid,monoesterwith1,2-propanediol	NR50/53		*		
29021-37-2	Isobutyricacid,2-pinen-10-ylester	NR50/53		*		
29026-74-2	Benzenamine,2-(1-methylethoxy)-	Carc3;R40;Xn;R22		*		
29056-06-2	Benzeneaceticacid,4-butoxy-,methylester	Mut3;R68NR51/53		*		
29059-07-2	Naphthalenone,3,4-dihydro-	Repr3;R63NR50		*		
29059-24-3	Tetradecanoicacid,monoesterwith1,2-propanediol	NR50/53		*		
29069-24-7	Pregna-1,4-diene-3,20-dione,21-[4-[4-[bis(2-chloroethyl)amino]phenyl]-1-oxobutoxy]-11,17-dihydroxy-,(11beta)-	Mut3;R68Repr3;R63NR50/53		*		
29081-56-9	1-OCTANESULFONICACID,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-HEPTADEC AFLUORO-,AMMONIUMSALT	Xn;R20/22Carc3;R40T;R48/25N;R51/53 Rep2;R61R64	*			
29091-05-2	1,3-Benzenediamine,N(3)-,N(3)-diethyl-2,4-dinitro-6-(trifluoromethyl)-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
29091-09-6	Benzene,2,4-dichloro-1,3-dinitro-5-(trifluoromethyl)-	NR50/53;Xn;R22		*		
29091-21-2	1,3-Benzenediamine,2,4-dinitro-N(3)-,N(3)-dipropyl-6-(trifluoromethyl)-	Repr3;R63NR50/53		*		
29092-13-5	Terephthalicacid,tetrabromo-,monoethylester	NR50/53;R43		*		
29092-34-0	Benzenesulfonamide,3-amino-4-chloro-	Mut3;R68R52/53;R43		*		
29094-61-9	Pyrazinecarboxamide,N-[2-[4-[[[(cyclohexylamino)carbonyl]amino]sulfonyl]phenyl]ethyl]-5-methyl-	Mut3;R68Repr3;R63NR50		*		
29095-38-3	ANTIMONY,COMP.D.WITHTHALLIUM(1:1)	Xn;R20/22Tx;R26/28R33N;R51/53N;R51/53	*			
29096-75-1	1H-Benzimidazol-2-amine,5,6-dimethyl-	Repr3;R63NR51/53		*		
29098-15-5	Benzoicacid,2-[(2,6-dichloro-3-methylphenyl)amino]-,ethoxymethylester	Carc3;R40NR50/53;Xn;R22R43		*		
29112-90-1	Propiophenone,2',5'-difluoro-	NR50/53;Xn;R22		*		
29122-69-8	Benzeneacetamide,4-(oxiranylmethoxy)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
29138-84-9	1H-Indene,2,3-dihydro-1-methyl-3-octyl-	Carc3;R40NR50/53		*		
29138-85-0	1H-Indene,2,3-dihydro-1-methyl-3-nonyl-	Carc3;R40		*		
29170-08-9	1,1'-Biphenyl,4-iodo-4'-nitro-	NR50/53		*		
29176-29-2	2H-1,5-Benzodiazepin-2-one,8-chloro-1,3,4,5-tetrahydro-1-phenyl-	NR50/53		*		
29194-31-8	2-Propenamide,2-methyl-,sulfate	Mut3;R68;Xn;R22		*		
29199-09-5	Spiro[1H-isoindole-1,9'-[9H]xanthen]-3(2H)-one,3',6'-bis(diethylamino)-2-(4-nitrophenyl)-	Repr3;R63		*		
29205-96-7	9,10-Anthracenedione,1-[(4-ethoxyphenyl)amino]-4-[(3,3,5-trimethylcyclohexyl)amino]-	Carc3;R40Mut3;R68		*		
29209-29-8	2H-1,2-Benzothiazine-3-carboxylicacid,3,4-dihydro-4-oxo-,methylester,1,1-dioxide	Carc3;R40Repr3;R63		*		
29209-30-1	2H-1,2-Benzothiazine-3-carboxylicacid,3,4-dihydro-2-methyl-4-oxo-,methylester,1,1-dioxide	Repr3;R63		*		
29216-28-2	10H-Phenothiazine,10-(1-azabicyclo[2.2.2]oct-3-ylmethyl)-	Mut3;R68NR50/53		*		
29218-27-7	2-Oxazolidinone,5-(hydroxymethyl)-3-(3-methylphenyl)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
29225-66-9	2-Anthracenesulfonicacid,1-amino-4-[[4-[[4-chloro-6-[[sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,trisodiumsalt	Carc3;R40R52/53		*		
29228-93-1	Benzaldehyde,4-(diethylamino)-,[[4-(diethylamino)phenyl]methylene]hydrazone	Mut3;R68NR50/53		*		
29232-93-7	PIRIMIPHOS-METHYL	Xn;R22N;R50/53	*			
29245-44-1	3H-Indol-3-one,5-bromo-2-(5-bromo-4-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-4-chloro-1,2-dihydro-	NR50/53		*		
29246-97-7	2-Naphthanilide,4'-dodecyl-3-hydroxy-	Carc3;R40Repr3;R63		*		
29253-36-9	Naphthalene,(1-methylethyl)-	NR50/53		*		
29263-94-3	Propanedioicacid,bromomethyl-,diethylester	Carc3;R40NR50		*		
29267-67-2	1,3-Benzenediol,2-methoxy-	Mut3;R68;Xn;R22R43		*		
29311-94-2	9,10-Anthracenedione,1,4-bis[(3-chloro-2-hydroxypropyl)amino]-	Carc3;R40Repr3;R63		*		
29312-59-2	Benzenamine,4-(2,6-diphenyl-4-pyridinyl)-N,N-dimethyl-	NR50/53		*		
29317-52-0	1-Propanamine,3-(isononyloxy)-	NR50/53;R43		*		
29317-63-3	ISOCTANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
29319-57-1	Phosphoricacid,isoctyldiphenylester	Mut3;R68Repr3;R63NR50/53		*		
29328-30-1	BENZENESULFONICACID,4-HYDROXY-,COMP.D.WITHBENZENAMINE(1:1)	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
29329-99-5	1H-Indole-3-carboxaldehyde,1,2-diphenyl-	NR50/53		*		
29350-67-2	Cyclohexane,1-methyl-4-(1-methylethyl)-,didehydroderiv.	NR50/53		*		
29350-73-0	Naphthalene,decahydro-1,6-dimethyl-4-(1-methylethyl)-,[1S-(1alpha,4alpha,4aalpha,6alpha,8abeta)]-,didehydroderiv.	NR50/53		*		
29354-98-1	Hexadecanol-	NR50/53		*		
29369-63-9	1-Tetradecanamine,N-methyl-	Mut3;R68NR50/53		*		
29385-40-8	Benzene,methoxy(1-phenylethyl)-	Carc3;R40Mut3;R68NR50/53		*		
29385-43-1	1H-Benzotriazole,methyl-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
29391-80-8	4-Morpholineaceticacid,2-[(dichloroacetyl)amino]-3-hydroxy-3-(4-nitrophenyl)propylester,[R-(R*,R*)]-	Carc3;R40Mut3;R68;R43		*		
29398-96-7	[1,1'-Biphenyl]-4,4'-diamine,N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-	NR50/53		*		
29398-98-9	Phosphoricacid,bis(2-ethylhexyl)2-hydroxyethylester	Mut3;R68Repr3;R63		*		
29418-67-5	Benzoicacid,2-bromo-,hydrazide	Carc3;R40;Xn;R22R43		*		
29426-52-6	Ethanol,2,2'-[[3-methyl-4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]phenyl]imino]bis-,diacetate(ester)	Mut3;R68;R43		*		
29430-22-6	Androst-4-en-3-one,17-[(1-oxooctyl)oxy]-,(17beta)-	Repr3;R63NR50/53		*		
29430-26-0	Androst-4-en-3-one,17-[(1-oxo-10-undecenyl)oxy]-,(17beta)-	Repr3;R63		*		
29449-91-0	Ethanamine,2,2'-[2,6-pyridinediylbis(oxy)]bis[N,N-dimethyl-	NR50/53;R43		*		
29450-09-7	Ethanamine,N,N-dimethyl-2-(2-pyridinyloxy)-	NR50/53;R43		*		
29450-45-1	4-CHLOR-2-METHYLPHENOXYEDDIKESYREETHYLHEXYLESTER	Xn;R20/21/22N;R50/53	*			
29457-48-5	STANNANE,TRIBUTYL((1-OXO-10-UNDECENYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
29457-72-5	1-OCTANESULFONICACID,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-HEPTADEC AFLUORO-,LITHIUMSALT	Xn;R20/22Carc3;R40T;R48/25N;R51/53 Rep2;R61R64	*			
29458-30-8	3H-Pyrazol-3-one,2-(4-aminophenyl)-2,4-dihydro-4,5-dimethyl-	Carc3;R40;Xn;R22		*		
29461-13-0	2H-2,4a-Methanonaphthalen-8(5H)-one,hexahydro-1,1,5,5-tetramethyl-,(2alpha,4alpha,8beta)-	Repr3;R63NR51/53		*		
29461-14-1	2H-2,4a-Methanonaphthalen-8(5H)-one,hexahydro-1,1,5,5-tetramethyl-,(2alpha,4alpha,8alpha)-	Repr3;R63NR51/53		*		
29472-96-6	Phenol,3-methyl-2,6-bis(1-methylpropyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
29473-77-6	DECANEDIOICACID,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
29512-49-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-(diethylamino)-3'-methyl-2'-(phenylamino)-	Repr3;R63		*		
29529-99-5	1,3,5-Triazine-2,4(1H,3H)-dithione,6-(dibutylamino)-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
29548-30-9	2,6,10-Dodecatrien-1-ol,3,7,11-trimethyl-,acetate	NR50/53		*		
29558-88-1	Benzoicacid,4-chloro-,4-fluorophenylester	Mut3;R68NR50/53		*		
29570-58-9	2-Propenoicacid,2-[[3-[(1-oxo-2-propenyl)oxy]-2,2-bis[[[(1-oxo-2-propenyl)oxy]methyl]propoxy]methyl]-2-[[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediylester	Carc3;R40;R43		*		
29590-42-9	ISOOCTYLACRYLAT	Xi;R36/37/38N;R50/53	*			
29606-79-9	Cyclohexanone,5-methyl-2-(1-methylethenyl)-,trans-	Repr3;R63		*		
29633-64-5	Acetamide,N-[3-(cyclohexylamino)-4-methoxyphenyl]-	Mut3;R68		*		
29636-75-7	1-Propanone,3-bromo-1-phenyl-	Carc3;R40NR50/53;Xn;R22		*		
29637-28-3	1,3-Naphthalenedisulfonicacid,7-[(1,8-dihydroxy-3,6-disulfo-2-naphthyl)azo]-,tetrasodiumsalt	Carc3;R40		*		
29649-48-7	Acetamide,N-[5-[[2-(2,5-dioxo-1-pyrrolidiny)ethyl]ethylamino]-2-[(4-nitrophenyl)azo]phenyl]-	Mut3;R68NR51/53;R43		*		
29657-33-8	Aceticacid,(tert-dodecylthio)-	NR50/53		*		
29672-00-2	Carbamicacid,bis(chloromethyl)-,butylester	Repr3;R63R52/53;Xn;R22		*		
29682-41-5	Benzene,1,4-dichloro-2-iodo-	NR50/53;Xn;R22R43		*		
29682-44-8	Benzene,1-bromo-2,4,5-trichloro-	NR50/53;R43		*		
29682-46-0	Benzene,1,3-dichloro-2-methyl-4-nitro-	NR50/53;R43		*		
29705-38-2	Ethanol,2,2'-[(4-fluoro-3-nitrophenyl)imino]bis-	Mut3;R68R52/53;Xn;R22		*		
29707-60-6	Cyclohexane,2-chloro-4-methyl-1-(1-methylethyl)-,(1alpha,2beta,4beta)-	NR50/53;Xn;R22		*		
29711-16-8	2-Cyclopenten-1-one,2-(3-methylbutyl)-	Repr3;R63		*		
29711-19-1	Cyclopentaneaceticacid,2-(3-methylbutyl)-3-oxo-,methylester	Mut3;R68Repr3;R63		*		
29711-79-3	1-Naphthalenamine,4-isothiocyanato-N,N-dimethyl-	NR50/53;Xn;R22		*		
29732-59-0	D-Glucose,1-(dihydrogenphosphate),dipotassiumsalt	Repr3;R63		*		
29743-08-6	Benzenamine,4-butyl-N-[(4-ethoxyphenyl)methylene]-	Mut3;R68NR50/53		*		
29757-24-2	AR-NITROANILIN(USPEC.)	T;R23/24/25R33R52/53	*			
29761-21-5	Phosphoricacid,isodecyldiphenylester	Mut3;R68Repr3;R63NR50/53		*		
29765-00-2	Benzamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(4-nitrophenyl)azo]phenyl]-	Mut3;R68NR50/53;R43		*		
29777-42-2	Piperidine,1-[(1-hydroxy-2-naphthalenyl)carbonyl]-	Mut3;R68NR50/53		*		
29781-81-5	alpha-D-Glucopyranoside,decyl	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
29790-29-2	2-Cyclohexen-1-one,2,4,4-trimethyl-3-(3-oxo-1-butenyl)-, (E)-	Repr3;R63NR50/53		*		
29790-52-1	Benzoicacid,2-hydroxy-,compd.with(S)-3-(1-methyl-2- pyrrolidinyl)pyridine(1:1)	Carc3;R40NR50/53		*		
29800-89-3	4-Pyridineaceticacid,methylester	Carc3;R40Mut3;R68;R43		*		
29801-94-3	1,2-Benzenedicarboxylicacid,potassiumsalt	Mut3;R68Repr3;R63;R43		*		
29809-14-1	Naphthalene,1,2,3,4-tetrahydro-5-nitro-	Repr3;R63		*		
29809-42-5	CARBONICACID,THALLIUM(1+)SALT	Tx;R26/28R33N;R51/53	*			
29811-04-9	1,3-Isobenzofurandione,3a,4,7,7a-tetrahydro-5-(4-methyl- 3-pentenyl)-	NR50/53		*		
29811-50-5	Butanoicacid,2-methyl-,octylester	NR50/53		*		
29817-35-4	Aceticacid,2-methylhydrazide	Mut3;R68;Xn;R22		*		
29818-16-4	Butanoicacid,3-oxo-,1-methyl-2-[(1-oxo-2- propenyl)oxy]ethylester	Carc3;R40;R43		*		
29820-22-2	1H-Inden-4-ol,2,3-dihydro-3-methyl-	Repr3;R63		*		
29823-18-5	Heptanoicacid,7-bromo-,ethylester	Carc3;R40NR51/53		*		
29836-26-8	beta-D-Glucopyranoside,octyl	NR50/53		*		
29869-78-1	Benzenepropanamine,N,alpha-dimethyl-gamma-phenyl-	Mut3;R68NR51/53;Xn;R22		*		
29869-90-7	3-Buten-2-amine,N,N-dimethyl-4,4-diphenyl-	NR50/53;Xn;R22		*		
29870-72-2	CADMIUMMERCURYTELLURIDE,(CDHGTE)	Xn;R20/21/22N;R50/53	*			
29871-13-4	KOBBER(II)ARSENAT(USPEC.)	T;R23/25Carc1;R45N;R50/53	*			
29873-33-4	1-Propanamine,3-(dodecylthio)-	NR50/53;R43		*		
29878-31-7	1H-Benzotriazole,4-methyl-	Carc3;R40;Xn;R22		*		
29878-91-9	[1,1'-Binaphthalene]-8,8'-dicarboxylicacid	Repr3;R63NR50		*		
29882-07-3	Butane,4-chloro-1,1-dimethoxy-	Mut3;R68Repr3;R63NR50/53;Xn;R22R4 3		*		
29884-24-0	Propanoicacid,2-(4-acetylphenoxy)-2-methyl-,ethylester	Mut3;R68Repr3;R63		*		
29887-08-9	9,10-Anthracenedione,1,4-bis[(2-ethylhexyl)amino]-	Carc3;R40		*		
29896-45-5	Cinnamaldehyde,hexyl-,dimethylacetal	Mut3;R68NR50/53		*		
29898-32-6	Benzene,2,4-dichloro-1-iodo-	NR50/53;Xn;R22R43		*		
29899-95-4	D-Glucofuranoside,ethyl5,6-bis-O-[(4- chlorophenyl)methyl]-3-O-propyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
29908-03-0	Adenosine,5'-[(3-amino-3-carboxypropyl)methylsulfonio]-5'-deoxy-,hydroxide,innersalt,(3S)-	Repr3;R63		*		
29909-09-9	1,3-Propanediol,2,2-dimethoxy-,mono(dihydrogenphosphate)	Mut3;R68Repr3;R63NR50/53		*		
29912-78-5	Cyclopentaneaceticacid,2-hexyl-3-oxo-,methylester	Mut3;R68Repr3;R63		*		
29921-57-1	Aceticacid,bromo-,1-methylethylester	Carc3;R40;R43		*		
29927-08-0	2-Benzothiazolamine,5,6-dimethyl-	Repr3;R63NR51/53;R43		*		
29946-28-9	Tetradecanoicacid,2-mercaptoethylester	NR50/53;R43		*		
29949-85-7	Phosphine,tris(3-chlorophenyl)-	NR50/53		*		
29968-78-3	Benzeneethanamine,4-nitro-,monohydrochloride	Repr3;R63NR51/53;Xn;R22R43		*		
29973-13-5	ETHIOFENCARB	Xn;R22N;R50/53	*			
29977-13-7	CADMIUM,((N,N'-1,2-ETHANEDIYLBIS(GLYCINATO))(2-)-N,N',O,O')-,(T-4)-	Xn;R20/21/22N;R50/53	*			
29980-16-3	alpha-D-Glucopyranoside,dodecyl	NR50/53		*		
29984-33-6	9H-Purin-6-amine,9-(5-O-phosphono-beta-D-arabinofuranosyl)-	Carc3;R40Repr3;R63		*		
29997-27-1	Phenol,butyl-4-methyl-	NR50/53;Xn;R22R43		*		
30004-10-5	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,magnesiumsalt,[1R-(1alpha,4abeta,4balpha,10aalpha)]-	Repr3;R63NR51/53;R43		*		
30030-25-2	Benzene,(chloromethyl)ethenyl-	Repr3;R63NR50/53		*		
30043-49-3	UREA,1,3-DIMETHYL-1-(5-ETHYLSULFONYL-1,3,4-THIADIAZOL-2-YL)-	R43N;R50/53	*			
30069-73-9	Benzeneaceticacid,4-nitro-,7-nitro-3-phenyl-1-naphthalenylester	NR50/53		*		
30076-98-3	Benzene,(3,3-dimethoxypropyl)-	Mut3;R68NR50/53		*		
30084-90-3	9H-Fluorene-2-carboxaldehyde	Mut3;R68NR50/53		*		
30084-91-4	1H-Indene-5-carboxaldehyde,2,3-dihydro-	Repr3;R63		*		
30090-17-6	Benzenamine,4-(2-methylpropyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
30091-01-1	Phenol,2,4-dibenzyl-5-methyl-	NR50/53;R43		*		
30091-02-2	Phenol,3-methyl-4-(phenylmethyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
30093-91-5	Hexadecanoicacid,2-mercaptoethylester	NR50/53;R43		*		
30099-72-0	STANNANE,(SEBACOYLDIOXY)BIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
30100-15-3	Benzoicacid,2-amino-,pentylester	Carc3;R40NR51/53		*		
30113-45-2	1-Propanamine,3-(isodecyloxy)-	NR50/53;R43		*		
30125-47-4	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-[2-(4,5,6,7-tetrachloro-2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-8-quinolinyl]-	Repr3;R63		*		
30132-23-1	Cyclohexanecarboxylicacid,3-bromo-2-oxo-,ethylester	NR50/53;R43		*		
30145-51-8	2-Propenoicacid,3-[2,2-dimethyl-1-oxo-3-[(1-oxo-2-propenyl)oxy]propoxy]-2,2-dimethylpropylester	Carc3;R40NR50;R43		*		
30157-74-5	Benzene,1,2,3-tribromo-4-ethenyl-	NR50/53;R43		*		
30170-00-4	Tetradecanoicacid,1-[(phosphonoxy)methyl]-1,2-ethanediylester	Repr3;R63		*		
30171-80-3	Oxirane,[(dibromomethylphenoxy)methyl]-	Carc3;R40NR50/53		*		
30174-58-4	tert-Decanethiol	NR50/53;Xn;R22		*		
30189-91-4	Benzenamine,N-dodecyl-N-methyl-	NR50/53;R43		*		
30199-26-9	Phenol,5-(1,5-dimethyl-4-hexenyl)-2-methyl-,(R)-	NR50/53;R43		*		
30203-11-3	Benzenamine,3,3'-[sulfonylbis(4,1-phenyleneoxy)]bis-	Mut3;R68NR50/53;R43		*		
30255-64-2	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-[(5-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-	Mut3;R68NR51/53		*		
30259-83-7	Aceticacid,2,2'-thiobis-,diisooctylester	NR50/53		*		
30273-11-1	Benzenamine,4-(1-methylpropyl)-	Carc3;R40NR51/53;R43		*		
30279-49-3	Benzenesulfonamide,3-chloro-4-(2,5-dioxo-3-phenyl-1-pyrrolidinyl)-	Mut3;R68R52/53		*		
30297-14-4	2(3H)-Naphthalenone,4,4a,5,6,7,8-hexahydro-3-methyl-	Repr3;R63		*		
30304-32-6	ISOOCTANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
30304-41-7	Phenol,dodecyl-,hydrogenphosphorodithioate	Repr3;R63		*		
30310-22-6	Pentane,2-bromo-4-methyl-	Repr3;R63;Xn;R22		*		
30348-72-2	[1,1'-Biphenyl]ol,(phenylmethyl)-	NR50/53;R43		*		
30356-07-1	Isoquinoline,1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-,(S)-	Mut3;R68NR51/53		*		
30356-08-2	Isoquinoline,1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-,(R)-	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
30360-19-1	1,3,5-Triazine-2,4,6-triamine,N,N'-diethyl-N''-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
30361-28-5	2,4-Octadienal,(E,E)-	Carc3;R40		*		
30361-29-6	2,4-Undecadienal,(E,E)-	Carc3;R40NR50/53		*		
30364-38-6	Naphthalene,1,2-dihydro-1,1,6-trimethyl-	NR50/53		*		
30369-80-3	1,3,5-Triazin-2-amine,4,6-dichloro-N-2-propenyl-	NR50/53;R43		*		
30377-62-9	Benzenamine,N-ethyl-2-nitro-4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
30377-63-0	1,2-Benzenediamine,N(1)-ethyl-4-(trifluoromethyl)-	NR50/53		*		
30385-25-2	6-Octen-2-ol,2,6-dimethyl-	NR50/53		*		
30387-70-3	Propionicacid,3-(2,4,5-trichlorophenoxy)-,2-butoxyethylester	NR50/53;Xn;R22R43		*		
30388-44-4	Benzenamine,N-methyl-4-(methylsulfonyl)-2-nitro-	Mut3;R68NR51/53;R43		*		
30391-89-0	Benzamide,2-amino-N-(1-methylethyl)-	Carc3;R40;Xn;R22		*		
30414-54-1	Hexanoicacid,3-oxo-,methylester	Mut3;R68		*		
30425-47-9	2-Pyrrolidinone,1-(4-methoxyphenyl)-	Mut3;R68NR50;R43		*		
30431-53-9	Benzoicacid,2,3,5-trichloro-6-hydroxy-,pentylester	NR50/53;Xn;R22R43		*		
30442-12-7	Benzenamine,phosphinidynetris[N,N-dimethyl-	NR50/53;Xn;R22		*		
30459-17-7	Piperazine,1-[4-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
30460-92-5	2(10)-Pinen-3-one,(±)-	Repr3;R63R52/53;Xn;R22		*		
30469-22-8	Bicyclo[3.1.1]heptan-3-one,2,6,6-trimethyl-,(1alpha,2beta,5alpha)-(±)-	Repr3;R63R52/53		*		
30515-28-7	Heptanoicacid,7-bromo-	Carc3;R40R52/53		*		
30517-87-4	Bicyclo[3.1.1]heptan-3-one,2,6,6-trimethyl-,(1alpha,2alpha,5alpha)-(±)-	Repr3;R63R52/53		*		
30544-47-9	Benzoicacid,2-[[3-(trifluoromethyl)phenyl]amino]-,2-(2-hydroxyethoxy)ethylester	Carc3;R40NR51/53		*		
30544-61-7	Butanoicacid,4-[(4-chlorobenzoyl)(4-methoxyphenyl)amino]-	Mut3;R68NR50;Xn;R22R43		*		
30554-72-4	Cyclohexane,tetrabromodichloro-	Carc3;R40NR50/53		*		
30554-73-5	Cyclohexane,tribromotrichloro-	Carc3;R40NR50/53		*		
30562-09-5	9,11-Tetradecadien-1-ol,acetate,(Z,E)-	NR50/53		*		
30583-33-6	Benzene,trichloromethyl-	Carc3;R40NR51/53		*		
30668-06-5	1,3-Dichloro-2,2-bis(4-methoxy-3-methylphenyl)propane					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
30673-36-0	Decanoicacid, butylester	NR50/53		*		
30673-38-2	Decanoicacid, 2-methylpropylester	NR50/53		*		
30673-60-0	Decanoicacid, propylester	NR50/53		*		
30676-91-6	Hexanoicacid, 2-ethyl-, isooctylester	NR50/53		*		
30677-14-6	beta-D-Galactoside, 2-nitrophenyl	Carc3;R40Mut3;R68		*		
30683-76-2	Nonadecanenitrile, 3-hydroxy-	NR50/53		*		
30685-43-9	Card-20(22)-enolide, 3-[(O-2,6-dideoxy-4-O-methyl-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3beta,5beta,	Mut3;R68R52/53		*		
30689-77-1	8-Hexadecenoicacid, 14-methyl-, methylester, (Z)-	Mut3;R68NR51/53		*		
30697-40-6	1,2-Benzenedicarboxylicacid, mono[2-[(1-oxo-2-propenyl)oxy]ethyl]ester	Carc3;R40NR50;Xn;R22		*		
30707-77-8	3H-Pyrazol-3-one, 2-(4-aminophenyl)-2,4-dihydro-5-(1-pyrrolidinyl)-	Carc3;R40		*		
30727-18-5	2-Piperidinecarboxylicacid, 1-methyl-, ethylester	Repr3;R63;R43		*		
30727-24-3	2-Pyrrolidinemethanol, 1-methyl-, (±)-	Mut3;R68;Xn;R22R43		*		
30741-06-1	2(3H)-Benzoxazolone, 3-ethyl-	Mut3;R68		*		
30746-54-4	1H-Imidazole-1-ethanol, 2-methyl-5-nitro-, methanesulfonate(ester)	Mut3;R68Repr3;R63;Xn;R22		*		
30748-85-7	Phenol, 2,4,6-tris(1-methyl-1-phenylethyl)-	Mut3;R68R52/53		*		
30772-72-6	4,7-Methano-1H-indenecarboxylicacid, octahydro-	Repr3;R63		*		
30776-59-1	Benzenesulfonicacid, tetradecyl-	NR50/53		*		
30777-18-5	Benzo[a]fluorene	Mut3;R68NR50/53		*		
30781-73-8	Methanamine, N-methyl-, nitrate	Mut3;R68		*		
30784-30-6	Phenol, 4-(1,1-dimethylheptyl)-	NR50/53;R43		*		
30785-74-1	chromate(2-), [3-(hydroxy-.kappa.O)-4-[[2-(hydroxy-.kappa.O)-1-naphthalenyl]azo-.kappa.N2]-1-naphthalenesulfonato(3-)]1-[[2-(hydroxy-.kappa.O)-5[(4-methoxyphenyl)azo]phenyl]azo-.kappa.N2]-2-naphthalenolato(2-)-.kappa.O]-, disodium	Xi;R41N;R50/53	*			
30796-92-0	Phenanthro[4,5-bcd]thiophene	Mut3;R68NR50/53;Xn;R22		*		
30804-44-5	D-glycero-D-galacto-2-Nonulopyranosidonicacid, 3-methoxyphenyl5-(acetylamino)-3,5-dideoxy-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
30828-87-6	Phenol,4-[[4-[(4-hydroxy-3-methylphenyl)azo]phenyl]azo]-3-methyl-	NR50/53;R43		*		
30860-66-3	PYRIDINE,2-((TRIBUTYLSTANNYL)THIO)-,1-OXIDE	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
30864-28-9	METHYL-3-((DIMETHOXYPHOSPHINOTHIOYL)OXY)METHACRYL AT(USPEC.)	Xn;R22R43N;R50/53	*			
30896-98-1	2,4(1H,3H)-Quinazolinedione,6,7,8-trimethoxy-	Mut3;R68Repr3;R63		*		
30897-76-8	Bicyclo[3.1.1]hept-2-ene,2-(chloromethyl)-6,6-dimethyl-	Repr3;R63NR50/53		*		
30899-62-8	Dodecanoicacid,esterwith1,2,3-propanetrioldiacetate	NR50/53		*		
30960-39-5	4H-3a,7-Methanoazulen-4-one,1,2,3,7,8,8a-hexahydro-3,6,8,8-tetramethyl-,[3R-(3alpha,3abeta,7beta,8aalp)]-	Repr3;R63NR51/53		*		
30982-03-7	Nonanoicacid,2-methylpropylester	NR50/53		*		
30982-35-5	Benzeneaceticacid,2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethylester	NR50/53		*		
30982-36-6	2-Propenoicacid,3-phenyl-,2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethylester	NR50/53		*		
30997-91-2	D-Mannitol,mono-9-octadecenoate,(Z)-	NR50/53		*		
31005-02-4	2H-1-Benzopyran-2-one,7-ethoxy-	Mut3;R68NR50		*		
31017-44-4	BENZENESULFONICACID,DODECYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
31030-27-0	Benzenamine,4-[(2-chloro-4-nitrophenyl)azo]-N-ethyl-N-(2-phenoxyethyl)-	Mut3;R68NR50/53;R43		*		
31044-12-9	Phosphoricacid,mono(2-ethylhexyl)ester,sodiumsalt	Repr3;R63		*		
31065-88-0	MERCURY,CYANOHYDROXY-	Tx;R26/27/28R33N;R50/53	*			
31065-89-1	Ethanaminium,2-(diphenylmethoxy)-N,N,N-trimethyl-,bromide	NR50/53;R43		*		
31066-45-2	Phosphoricacid,2,4-dibromophenyldiphenylester	NR50/53		*		
31084-16-9	Propanoicacid,3-(diethylamino)-2-methyl-,methylester	Mut3;R68		*		
31084-17-0	Propanoicacid,3-(dipropylamino)-2-methyl-,methylester	Mut3;R68		*		
31089-24-4	2-Cyclopenten-1-one,3-methyl-2-(1-methylethyl)-	Repr3;R63NR50		*		
31089-49-3	Phenol,2-chloro-4-(phenylmethyl)-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
31107-44-5	1,4:6,9-Dimethanodibenzofuran,1,2,3,4,6,7,8,9,10,10,11,11-dodecachloro-1,4,4a,5a,6,9,9a,9b-octahydro-	Carc3;R40		*		
31112-62-6	D-Glucose,2-[[3-(acetylamino)-5-(acetylmethylamino)-2,4,6-triiodobenzoyl]amino]-2-deoxy-	Repr3;R63R52/53		*		
31127-82-9	Benzoicacid,3,3'-[(1,16-dioxo-4,7,10,13-tetraoxahexadecane-1,16-diyl)diimino]bis[2,4,6-triiodo-	NR50/53		*		
31135-57-6	1H-Benzimidazolesulfonicacid,2-heptadecyl-1-[(sulfophenyl)methyl]-,disodiumsalt	NR50/53		*		
31140-37-1	Carbonicacid,alpha,alpha-dimethyl-p-phenylbenzylester,esterwithmethylp-hydroxybenzoate	NR50/53		*		
31173-14-5	Ethanol,2-[[1-methyl-2-[3-(trifluoromethyl)phenyl]ethyl]amino]-	Mut3;R68R52/53;Xn;R22		*		
31180-77-5	6-Octen-1-yne,3-(1-ethoxyethoxy)-3,7-dimethyl-	Mut3;R68		*		
31195-17-2	Benzene,tribromoethyl-	NR50/53		*		
31215-04-0	2-Naphthalenol,heptyl-	NR50/53;R43		*		
31215-94-8	BENZOICACID,(1,1-DIMETHYLETHYL)-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
31218-83-4	PROPETAMPHOS	T;R25N;R50/53	*			
31224-71-2	PHENYLKVIKSØLVMETABORAT	Tx;R26/27/28R33N;R50/53	*			
31225-17-9	Urea,N-(3,4-dichlorophenyl)-N'-hydroxy-	NR50/53;Xn;R22		*		
31236-94-9	Cyclododecanone,2-bromo-	Mut3;R68Repr3;R63NR51/53		*		
31250-18-7	4,13-(Ethanoxyethanoxyethano)-4H,13H-1,7,10,16,4,13-benzotetraoxadiazacyclooctadecine,2,3,5,6,8,9,11,12,14,15-decahydro-	Mut3;R68R52/53		*		
31265-39-1	1,3-Benzenediol,4,4'-[(5-chloro-2-hydroxy-1,3-phenylene)bis(methylene)]bis-	NR50/53;R43		*		
31268-79-8	Benzene,1-(1,1-dimethylethyl)-4-methoxy-2-methyl-	Mut3;R68NR50/53		*		
31288-44-5	9,10-Anthracenedione,1,5-diamino-4,8-dihydroxy(4-methoxyphenyl)-	Mut3;R68NR51/53		*		
31291-59-5	Phenol,3-methylbis(1-methylethyl)-	NR50/53;Xn;R22R43		*		
31295-49-5	PIPERAZINE,1-(2-((2-AMINOETHYL)AMINO)ETHYL)AMINO)ETHYL)-	Xn;R21/22C;R34R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
31295-54-2	1,4-PIPERAZINEDIETHANAMINE,N-(2-AMINOETHYL)-	Xn;R21/22C;R34R43N;R50/53	*			
31307-59-2	1,1'-Biphenyl,(phenylmethyl)-	NR50/53		*		
31314-15-5	Ethanol,2-(octadecylamino)-	NR50/53		*		
31314-16-6	Ethanol,2-(9-octadecenylamino)-,(Z)-	NR50/53		*		
31329-57-4	2-Furanpropanoicacid,tetrahydro-alpha-(1-naphthalenylmethyl)-,2-(diethylamino)ethylester	Mut3;R68NR50/53;Xn;R22R43		*		
31351-12-9	4,7-Methano-5H-inden-5-one,octahydro-,(3alpha,4alpha,7alpha,7alpha)-	Repr3;R63		*		
31353-92-1	2-Anthracenesulfonicacid,4,4'-[methylenebis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
31363-68-5	1H-Indole-3-ethanamine,5,6-dimethoxy-	Mut3;R68Repr3;R63;R43		*		
31366-39-9	Benzamide,4-amino-N-(4-nitrophenyl)-	NR50/53		*		
31366-95-7	Phenol,4-(1,1-dimethylpropyl)-,sodiumsalt	NR50/53;R43		*		
31373-19-0	Benzenesulfonamide,[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(imino-2,1-ethanediyl)]bis-	Carc3;R40		*		
31375-17-4	1-Propanone,1-[2-methyl-5-(1-methylethyl)-2-cyclohexen-1-yl]-	Repr3;R63NR51/53		*		
31383-81-0	Benzoicacid,3,3'-methylenebis[6-amino-,dimethylester	NR50/53		*		
31394-54-4	ISOHEPTAN	F;R11Xi;R38N;R50/53Xn;R65R67	*			
31404-59-8	7-Isoquinolinesulfonamide,2-acetyl-1,2,3,4-tetrahydro-	Repr3;R63		*		
31423-92-4	Butene,1,4-dichloro-	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
31426-72-9	Benzene,(chloromethyl)phenoxy-	Repr3;R63NR50/53;R43		*		
31430-15-6	Carbamicacid,[5-(4-fluorobenzoyl)-1H-benzimidazol-2-yl]-,methylester	Repr3;R63NR50/53		*		
31430-86-1	STANNANE,((3,4,5,6-TETRACHLORO-1,2-PHENYLENE)BIS(CARBONYLOXY))BIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
31431-13-7	Methanone,cyclobutyl(4-fluorophenyl)-	Repr3;R63NR51/53		*		
31431-18-2	Methanone,(4-chloro-3-nitrophenyl)-2-thienyl-	NR50/53;Xn;R22		*		
31431-23-9	Methanone,(4-amino-3-nitrophenyl)cyclopropyl-	NR50/53		*		
31431-26-2	Methanone,(4-amino-3-nitrophenyl)(4-fluorophenyl)-	Repr3;R63NR51/53		*		
31431-30-8	Methanone,(4-amino-3-nitrophenyl)-2-thienyl-	NR50/53;Xn;R22R43		*		
31434-97-6	Aniline,N-(2,3,4-trimethoxybenzylidene)-	Mut3;R68		*		
31465-36-8	Benzenamine,4-(4-methoxyphenoxy)-	Carc3;R40Mut3;R68NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
31472-83-0	AR,AR,AR,AR,AR',AR',AR',AR'-OCTACHLORBIPHENYL	R33N;R50/53	*			
31480-93-0	2-Propenoicacid,2-methyl-,4-hydroxyphenylester	Carc3;R40;Xn;R22R43		*		
31482-56-1	Propanenitrile,3-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]	Mut3;R68NR50/53		*		
31489-37-9	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,COMP.D.WITHN-ETHYLETHANAMINE(1:1)	Xn;R20/21/22N;R50/53	*			
31501-01-6	Benzamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]-	NR50/53;R43		*		
31508-00-6	2,3',4,4',5-PENTACHLORBIPHENYL (PCB118)	R33N;R50/53	*			*
31511-11-2	1-Propene-1,2,3-tricarboxylicacid,cyclicanhydride,(Z)-	Carc3;R40		*		
31515-43-2	Benzene,1-nitro-2-(phenylsulfonyl)-	Carc3;R40R52/53		*		
31537-71-0	Isoquinoline,2-acetyl-1-[(3,4-dimethoxyphenyl)methyl]-1,2,3,4-tetrahydro-6,7-dimethoxy-	Mut3;R68Repr3;R63		*		
31543-75-6	Benzene,2,4-dibromo-1-methyl-	NR50/53;R43		*		
31545-26-3	Methanone,(4-chloro-3-nitrophenyl)cyclopropyl-	NR50/53;Xn;R22R43		*		
31551-45-8	9H-Fluoren-9-one,2,7-dinitro-	NR50/53;R43		*		
31565-23-8	Di(tert-dodecyl)pentasulphide				*	
31566-31-1	Octadecanoicacid,monoesterwith1,2,3-propanetriol	NR50/53		*		
31570-04-4	Tris(2,4-di-tert-butylphenyl)phosphite				*	
31573-45-2	16-Azabicyclo[10.3.1]hexadeca-1(16),12,14-triene,14-methyl-	NR50/53		*		
31574-44-4	Benzene,1-methoxy-4-methyl-2-(1-methylethyl)-	Mut3;R68NR50/53		*		
31576-00-8	2-Propanol,1-[(1-methylethyl)amino]-3-[2-(2-propenyloxy)phenoxy]-,(R)-	Mut3;R68		*		
31600-56-3	Benzene,[(2-methoxyethoxy)methyl]-	Mut3;R68R52/53		*		
31601-41-9	Acetamide,N-(4-methoxy-2-methylphenyl)-	Mut3;R68;Xn;R22R43		*		
31611-18-4	Ethanol,2,2'-[[3-(dodecyloxy)propyl]imino]bis-	Mut3;R68NR50/53;R43		*		
31620-80-1	Benzene,bromoethyl-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
31632-68-5	MERCURY,(NAPHTHENATO)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
31638-89-8	Phosphineoxide,tris(3-nitrophenyl)-	NR50/53		*		
31638-96-7	Benzamide,3,4,5-trimethoxy-N-3-pyridinyl-	Mut3;R68		*		
31651-04-4	9,10-Anthracenedione,2,8-diamino-1,5-dihydroxy-	Carc3;R40R52/53		*		
31654-77-0	9,12-Tetradecadien-1-ol,acetate,(Z,E)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
31677-93-7	1-Propanone,1-(3-chlorophenyl)-2-[(1,1-dimethylethyl)amino]-,hydrochloride,(±)-	NR50/53;Xn;R22R43		*		
31681-98-8	2-Naphthalenol,dihydrogenphosphate,disodiumsalt	Mut3;R68Repr3;R63NR51/53		*		
31709-32-7	stannane,isothiocyanatotripropyl-	T;R23/24/25N;R50/53	*			
31715-42-1	9,10-Anthracenedione,1-amino-5-hydroxy-4-[(1-methylpropyl)amino]-8-nitro-	Carc3;R40		*		
31715-57-8	Benzo[b]naphth[1',2',3':1,8]isoquino[5,4-hi]thebenidine-9,18-dione,6,15-dimethoxy-	Mut3;R68		*		
31718-58-8	2-Butenedioicacid(Z)-,mono[1-methyl-2-[(1-oxo-2-propenyl)oxy]ethyl]ester	Carc3;R40;R43		*		
31721-17-2	5H-Dibenz[b,f]azepine,5-(1-azabicyclo[2.2.2]oct-3-yl)-10,11-dihydro-	Mut3;R68Repr3;R63NR50/53		*		
31732-71-5	6,11-DIOXA-5,12-DISTANNAHEXADECANE,8,9-DIBROMO-5,5,12,12-TETRABUTYL-7,10-DIOXO-,(R*,S*)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
31736-73-9	1-Propanone,1-(4-bromophenyl)-3-chloro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
31738-06-4	1H-Isoindole-1,3(2H)-dione,2,2'-(1,2-ethanediyl)bis[4,5,6,7-tetrachloro-	NR50/53		*		
31748-25-1	nikkel(II)silicat(3:4)	R43T;R48/23Carc1;R49N;R50/53	*			
31778-10-6	Benzoicacid,2-[[3-[[[(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)amino]carbonyl]-2-hydroxy-1-naphthalenyl]azo]-,butylester	Carc3;R40		*		
31793-07-4	Benzeneaceticacid,3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl)-alpha-methyl-	NR50/53		*		
31807-55-3	Isododecane-	NR50/53		*		
31820-78-7	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-(phenylazo)-1-naphthalenyl]azo]-,monosodiumsalt	Mut3;R68NR50/53		*		
31828-71-4	2-Propanamine,1-(2,6-dimethylphenoxy)-	Mut3;R68		*		
31848-01-8	Methanone,(4-chlorophenyl)[3,5-dimethoxy-4-[2-(4-morpholinyl)ethoxy]phenyl]-	Mut3;R68NR51/53;Xn;R22R43		*		
31857-89-3	5-Tetradecanone	NR50/53		*		
31881-96-6	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,3-METHYLBUTYLESTER	Xn;R20/21/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
31883-05-3	Carbamicacid,[10-[3-(4-morpholinyl)-1-oxopropyl]-10H-phenothiazin-2-yl]-,ethylester	Carc3;R40Mut3;R68NR51/53		*		
31894-64-1	Hydratropicacid,3-benzoyl-2-hydroxy-	Carc3;R40;R43		*		
31895-22-4	BIS(1,2,3-TRITHIACYCLOHEXYLDIMETHYLAMMONIUM)OXALAT	Xn;R21/22N;R50/53	*			
31904-18-4	Toluene,alpha,alpha,alpha,ar,ar-pentachloro-	NR50/53		*		
31949-21-0	Ethanone,2-bromo-1-(2-methoxyphenyl)-	Carc3;R40Mut3;R68NR50/53		*		
31949-65-2	2-Anthracenesulfonicacid,1-amino-4-[[3-[(hexahydro-2-oxo-1H-azepin-1-yl)methyl]-4-methoxyphenyl]amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
31962-94-4	Card-20(22)-enolide,3-[(O-2,6-dideoxy-3-O-methyl-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-,(3beta,5beta,	Mut3;R68R52/53		*		
31977-94-3	Octadecanamide,N-[1,1-bis(hydroxymethyl)propyl]-	NR50/53		*		
31977-95-4	Octadecanoicacid,2-amino-2-(hydroxymethyl)butylester	NR50/53		*		
31980-29-7	Propanoicacid,2-(4-chlorophenoxy)-2-methyl-,3-pyridinylmethylester	Carc3;R40NR51/53;R43		*		
31980-90-2	Hydratropicacid,3-benzoyl-2-methoxy-	Carc3;R40;R43		*		
31981-44-9	19-Norpregn-4-ene-3,20-dione,17-(acetyloxy)-	Repr3;R63		*		
32002-24-7	2-Propenoicacid,3,3-diethoxy-,ethylester	NR50/53;R43		*		
32004-67-4	1H-Indene-3-aceticacid,5-fluoro-2-methyl-1-[[4-(methylthio)phenyl]methylene]-	NR50/53		*		
32014-22-5	Benzenesulfonicacid,4-(bromomethyl)-,sodiumsalt	Carc3;R40Mut3;R68;Xn;R22R43		*		
32041-58-0	2-Naphthalenecarboxylicacid,4-[(4-chloro-5-ethyl-2-sulfophenyl)azo]-3-hydroxy-,disodiumsalt	Carc3;R40		*		
32072-96-1	2,5-Furandione,3-(hexadecenyl)dihydro-	Repr3;R63		*		
32089-69-3	o-Tolualdehyde,4-[ethyl(2-hydroxy-3-phenoxypropyl)amino]-,carbanilate(ester)	NR50/53		*		
32112-52-0	TETRADECANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
32120-16-4	2-Propenoicacid,2-(phosphonoxy)ethylester	Carc3;R40Repr3;R63;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
32136-81-5	Ethanone,1-(4-hydroxyphenyl)-2-methoxy-	Mut3;R68R52/53;R43		*		
32179-67-2	2-Naphthalenecarboxamide,N-(4-chloro-2,5-dimethoxyphenyl)-3-(phosphonoxy)-	Carc3;R40Repr3;R63		*		
32180-65-7	Benzenamine,4-[2-(2,5-dimethoxyphenyl)ethenyl]-	Carc3;R40Mut3;R68NR50/53		*		
32180-77-1	2-Naphthalenecarboxamide,4-[(2-acetylphenyl)azo]-N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-	Carc3;R40Mut3;R68		*		
32202-61-2	1H-Inden-4-amine,2,3-dihydro-	Repr3;R63		*		
32226-54-3	3-Cyclohexene-1-methanol,5-hydroxy-alpha,alpha,4-trimethyl-,trans-(±)-	Repr3;R63		*		
32241-08-0	Naphthalene,heptachloro-	Repr3;R63NR50/53;R43		*		
32247-96-4	Benzene,1-(bromomethyl)-3,5-bis(trifluoromethyl)-	Carc3;R40;Xn;R22		*		
32283-92-4	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(3-aminophenyl)-	Mut3;R68Repr3;R63NR50/53		*		
32283-97-9	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(4-methylphenyl)-	Repr3;R63NR50/53		*		
32332-65-3	2-Naphtho-o-toluidide,4-[(2,5-dichlorophenyl)azo]-3-hydroxy-	Carc3;R40		*		
32348-90-6	Phosphoricacid,mono(4-nitrophenyl)ester,magnesiumsalt(1:2)	Repr3;R63R52/53		*		
32348-91-7	Phosphoricacid,mono(4-nitrophenyl)ester,diammoniumsalt	Repr3;R63R52/53		*		
32349-41-0	Benzenamine,N-[(3,4,5-trimethoxyphenyl)methylene]-	Mut3;R68NR50		*		
32351-70-5	MECHLORPROPDIMETHYLAMINSALT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
32357-46-3	Butyricacid,4-(2,4-dichlorophenoxy)-,2-butoxyethylester	Mut3;R68NR50/53;Xn;R22R43		*		
32362-97-3	Cyclohexanone,2-pentyl-	Repr3;R63NR51/53		*		
32387-83-0	5-Quinoxalinamine,6-methoxy-2,3-dimethyl-	Mut3;R68		*		
32388-55-9	Ethanone,1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)-,[3R-(3alpha,3abeta,7beta,8aalp)]-	Repr3;R63NR51/53		*		
32407-67-3	Mandelicacid,3,4-dimethoxy-,ethylester	Mut3;R68		*		
32407-99-1	MERCURY,(DIMETHYLCARBAMODITHIOATO-S,S')PHENYL-	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
32421-46-8	1-Naphthalenecarboxamide,N-butyl-N-[2-(diethylamino)ethyl]-	Mut3;R68Repr3;R63NR50/53		*		
32435-46-4	2-Propenoicacid,2-methyl-,phosphinicobis(oxy-2,1-ethanediyl)ester	Repr3;R63;Xn;R22		*		
32444-63-6	2-Propenenitrile,3-[4-(dimethylamino)phenyl]-	Mut3;R68		*		
32450-56-9	Cyclohexene,2-(9-methoxy-3,7-dimethyl-1,3,5,7-nonatetraenyl)-1,3,3-trimethyl-,(all-E)-	Mut3;R68NR51/53		*		
32452-39-4	Inosine,inosinylyl-(3'5')-	Carc3;R40		*		
32480-08-3	dihydrofarnesal	Xi;R38N;R50/53	*			
32484-50-7	9H-Thioxanthen-9-one,1-[2-(diethylamino)ethyl]amino]-	NR50/53		*		
32497-38-4	Acetamide,N,N'-(9,9',10,10'-tetrahydro-9,9',10',10'-tetraoxo[1,1'-bianthracene]-2,2'-diyl)bis-	Carc3;R40NR50/53;R43		*		
32509-66-3	Benzenepropanoicacid,3-(1,1-dimethylethyl)-beta-[3-(1,1-dimethylethyl)-4-hydroxyphenyl]-4-hydroxy-beta-methyl-,1,2-ethanediylester	Mut3;R68		*		
32527-15-4	2,4-Hexadiyne-1,6-diol,bis(4-methylbenzenesulfonate)	Repr3;R63NR51/53		*		
32534-81-9	PENTABROMDIPHENYLEETHER(USPEC.)	Xn;R48/21/22N;R50/53R64	*			
32534-95-5	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,isooctylester	NR50/53;Xn;R22R43		*		
32534-96-6	(2-ISOOCTYL-4,6-DINITROPHENYL)METHYLCARBONAT	Xn;R22N;R50/53	*			
32535-08-3	(4-ISOOCTYL-2,6-DINITROPHENYL)METHYLCARBONAT	Xn;R22N;R50/53	*			
32536-52-0	OCTABROMDIPHENYLEETHER(USPEC.)	Rep2;R61Rep3;R62	*		*	
32564-30-0	p-Menthan-3-one,1-(methylthio)-	NR50/53		*		
32564-31-1	Cyclohexanone,2-methyl-5-(1-methylethenyl)-3-(methylthio)-	NR50/53;R43		*		
32571-82-7	2-Anthracenecarbonitrile,1-amino-9,10-dihydro-9,10-dioxo-4-(phenylamino)-	Carc3;R40;R43		*		
32580-26-0	Acetamide,N-(2-benzoyl-4-chlorophenyl)-2-bromo-	Carc3;R40NR50/53;R43		*		
32580-69-1	2-Propenoicacid,3-[4-(1-methylethyl)phenyl]-,ethylester	NR50/53		*		
32580-72-6	2-Propenoicacid,3-[2,4-bis(1-methylethyl)phenyl]-,ethylester	Carc3;R40NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
32582-85-7	Octadecanamide,N-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]-	NR50/53		*		
32588-54-8	9,10-Anthracenedione,2-(1,1-dimethylpropyl)-	Carc3;R40Repr3;R63NR50/53		*		
32598-10-0	2,3',4,4'-TETRACHLORBIPHENYL	R33N;R50/53	*			
32598-11-1	2,3',4',5-TETRACHLORBIPHENYL	R33N;R50/53	*			
32598-13-3	3,3',4,4'-TETRACHLORBIPHENYL (PCB77)	R33N;R50/53	*			*
32598-14-4	2,3,3',4,4'-PENTACHLORBIPHENYL	R33N;R50/53	*			
32634-95-0	Pregn-4-ene-3,20-dione,17-(acetyloxy)-6-methylene-	Repr3;R63		*		
32650-55-8	1-Butanol,3-methyl-,hydrogenphosphorodithioate	NR50/53		*		
32659-21-5	2,6-Octadienoicacid,3,7-dimethyl-,ethylester,(E)-	Carc3;R40NR51/53		*		
32680-29-8	AMMONIUMKOBBER(II)ARSENAT	T;R23/25Carc1;R45N;R50/53	*			
32687-77-7	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,hydrazide	Carc3;R40Mut3;R68NR51/53		*		
32687-78-8	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,2-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]hydrazide	Carc3;R40Mut3;R68NR51/53		*		
32692-19-6	1H-Indole,2,3-dihydro-5-nitro-	Repr3;R63;Xn;R22		*		
32695-20-8	Benzene,2-chloro-4-(chloromethyl)-1-(1-methylethoxy)-	Mut3;R68Repr3;R63NR50/53;R43		*		
32718-18-6	2,4-Imidazolidinedione,bromochloro-5,5-dimethyl-	Carc3;R40;Xn;R22		*		
32718-50-6	Benzene,(methoxymethyl)phenoxy-	Mut3;R68NR50/53		*		
32723-67-4	Benzaldehyde,4-methoxy-3-methyl-	Mut3;R68		*		
32724-62-2	9,10-Anthracenedione,1,4-bis[(2,6-diethyl-4-methylphenyl)amino]-	Carc3;R40		*		
32734-93-3	Dodecene,1-chloro-	Carc3;R40NR50/53		*		
32741-92-7	[1,1'-Biphenyl]-2,4',5-tricarboxylicacid,trimethylester	Mut3;R68Repr3;R63		*		
32747-18-5	Cytidine,sulfate(salt)	Mut3;R68Repr3;R63		*		
32750-68-8	Hexadecanoicacid,3-hydroxy-2-(hydroxymethyl)-2-methylpropylester	NR50/53		*		
32750-89-3	methyl-3-[[[(dibutylamino)thioxomethyl]thio]propanoat	N;R50/53	*			
32752-54-8	Methanone,[4-(bromomethyl)phenyl]phenyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
32768-54-0	Benzene,1,2-dichloro-3-methyl-	NR50/53;Xn;R22R43		*		
32774-16-6	3,3',4,4',5,5'-HEXACHLORBIPHENYL (PCB169)	R33N;R50/53	*			*
32777-26-7	Cycloheptanecarboxylicacid,ethylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
32781-74-1	2-Naphthalenesulfonicacid,6-(2,3-dibromopropionamido)-3-[[5-(2,3-dibromopropionamido)-2-sulfophenyl]azo]-4-hydroxy-	Carc3;R40		*		
32785-08-3	Oxirane,(methoxyphenylmethyl)-	Carc3;R40Mut3;R68R52/53		*		
32795-85-0	Benzene,1-methoxy-2-(4-nitrophenoxy)-	Mut3;R68		*		
32797-92-5	Benzamide,N-[2-[4-[[[(cyclopentylamino)carbonyl]amino]sulfonyl]phenyl]ethyl]-2-methoxy-	Mut3;R68NR51/53		*		
32808-51-8	Benzenebutanoicacid,3-chloro-4-cyclohexyl-gamma-oxo-	NR50/53;Xn;R22R43		*		
32809-16-8	Procymidon					*
32809-81-7	2-Butenoicacid,4-chloro-3-ethoxy-,ethylester	Carc3;R40R52/53		*		
32821-72-0	2H-Pyran-2-one,tetrahydro-3-pentyl-	Repr3;R63NR50		*		
32828-81-2	1,3-Benzenedicarboxamide,4-methoxy-N,N'-bis(3-pyridinylmethyl)-	Mut3;R68NR50		*		
32830-97-0	3-Pentanone,1-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
32852-95-2	Benzeneacetonitrile,alpha-methyl-3-phenoxy-	NR50/53		*		
32857-62-8	Benzeneaceticacid,4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
32857-63-9	Benzeneaceticacid,4-(1,1-dimethylethyl)-	NR50/53		*		
32861-85-1	Benzene,2,4-dichloro-1-(3-methoxy-4-nitrophenoxy)-	NR50/53;R43		*		
32866-11-8	2-Anthracenesulfonicacid,1-amino-4-(4-amino-3-sulfoanilino)-9,10-dihydro-9,10-dioxo-,sodiumsalt	Carc3;R40Mut3;R68R52/53		*		
32868-25-0	Benzeneaceticacid,4-amino-alpha-methyl-,ethylester	Carc3;R40		*		
32873-14-6	9,10-Anthracenedione,1-amino-2-[[6-[(2-aminobenzoyl)oxy]hexyl]oxy]-4-hydroxy-	Carc3;R40		*		
32885-20-4	SELENIUM,2-CHLOROVINYL-,CHLORIDE	T;R23/25R33N;R50/53	*			
32889-46-6	Propanenitrile,2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-methyl-	NR50/53;Xn;R22		*		
32895-16-2	1H-Azepine,1-(dimethoxymethyl)hexahydro-	Mut3;R68;Xn;R22		*		
32899-41-5	Hexadecanoicacid,2,3-dihydroxypropylester,(S)-	NR50/53		*		
32917-57-0	Benzene,1,4-dibromo-2-ethenyl-	NR50/53;R43		*		
32933-86-1	1H-Indole,3-(2-chloroethyl)-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
32943-25-2	5H-Dibenz[b,f]azepine,3-chloro-10,11-dihydro-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
32953-23-4	Propanedioicacid,[(1,3-benzodioxol-5-ylethylamino)methylene]-,diethylester	Mut3;R68		*		
32972-24-0	Morpholine,4-(1-oxoundecyl)-	NR50/53;Xn;R22R43		*		
32976-86-6	L-Norvaline,N-[3-[bis(2-chloroethyl)amino]-N-[N-(4-fluoro-L-phenylalanyl)glycyl]-L-phenylalanyl]-,ethylester	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
32986-56-4	D-Streptamine,O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(16)-O-[2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(14)]-2-deoxy-	Repr3;R63;R43		*		
33001-06-8	Uridine,2'-deoxy-,3'-benzoate	Repr3;R63		*		
33020-34-7	MERCURY,HYDROXYISOPROPYL-	Tx;R26/27/28R33N;R50/53	*			
33025-41-1	2,3,4,4'-TETRACHLORBIPHENYL	R33N;R50/53	*			
33028-06-7	Cytidine,cytidylyl-(3'5')-,mono(hydrogenphosphonate)(ester)	Carc3;R40		*		
33032-12-1	1,2-Ethanediamine,N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-,(E)-2-butenedioate(2:3)	Carc3;R40NR50/53		*		
33034-09-2	9,10-Anthracenedione,1-amino-4-hydroxy-2-[[1-(hydroxymethyl)-3-cyclohexen-1-yl]methoxy]-	Carc3;R40NR50/53		*		
33036-62-3	1-Butanol,4-bromo-	Carc3;R40R52/53;Xn;R22		*		
33049-88-6	Thioxanthen-9-ol,9-allyl-2-chloro-	NR50/53		*		
33059-05-1	Methanone,[2-hydroxy-4-(isooctyloxy)phenyl]phenyl-	Mut3;R68NR50/53		*		
33067-78-6	Aceticacid,[3-(5-chloro-2-methoxyphenyl)-1-methyl-2-triazeno]-,sodiumsalt	Mut3;R68		*		
33068-18-7	D-Mannose,6-(dihydrogenphosphate),disodiumsalt	Repr3;R63		*		
33089-61-1	AMITRAZ	Xn;R22R43Xn;R48/22N;R50/53	*			
33095-94-2	Urea,N-1,3-benzodioxol-5-yl-N-(1-methylethyl)-	Carc3;R40;R43		*		
33125-86-9	Phosphoricacid,1,2-ethanediyltetrakis(2-chloroethyl)ester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
33129-84-9	Carbonochloridicacid,4-(1,1-dimethylethyl)phenylester	NR50/53;Xn;R22		*		
33130-03-9	2-Propenoicacid,3-(2,3,4-trimethoxyphenyl)-	Repr3;R63		*		
33130-04-0	Benzenepropanoicacid,2,3,4-trimethoxy-	Mut3;R68		*		
33145-10-7	Phenol,2,2'-(2-methylpropylidene)bis[4,6-dimethyl-	Mut3;R68NR50/53;R43		*		
33175-34-7	Benzenamine,3,4-dichloro-N-hydroxy-	NR50/53;Xn;R22		*		
33184-52-0	Methanone,(5-fluoro-2-methylphenyl)phenyl-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
33189-72-9	11-Tetradecen-1-ol,acetate,(E)-	NR50/53		*		
33203-82-6	Phenoxazin-5-ium,3,7-bis(diethylamino)-,chloride	Mut3;R68		*		
33204-76-1	2,6-cis-Diphenylhexamethyl-cyclotetrasiloxane					*
33213-65-9	.BETA.-ENDOSULSAN	Xn;R21Tx;R26/28N;R50/53	*			
33214-32-3	Benzenesulfonamide,2-amino-N-decyl-	Carc3;R40NR51/53		*		
33228-45-4	Benzenamine,4-hexyl-	Carc3;R40NR50/53;R43		*		
33237-72-8	1H-Inden-2-amine,2,3-dihydro-N-phenyl-	NR50/53		*		
33240-96-9	Benzenamine,3-nitro-,monohydrochloride	NR50/53;R43		*		
33245-39-5	Benzenamine,N-(2-chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
33252-32-3	2-Pyridinamine,4-ethyl-	NR50/53;Xn;R22R43		*		
33281-91-3	Cyclohexanone,2-(1-mercapto-1-methylethyl)-5-methyl-,trans-	Repr3;R63R52/53		*		
33284-96-7	Cyclohexanone,2-(1-mercapto-1-methylethyl)-5-methyl-,cis-	Repr3;R63R52/53		*		
33304-48-2	9,10-Anthracenedione,1,4-diamino-2-(2-methoxyethoxy)-	Carc3;R40Mut3;R68		*		
33311-76-1	2H-Isoindole-2-acetamide,N-(2-benzoyl-4-nitrophenyl)-1,3-dihydro-1,3-dioxo-	Mut3;R68NR50/53;R43		*		
33312-01-5	Propionamide,3,3'-dithiobis[N-octyl-	NR50/53		*		
33318-28-4	Benzeneethanol,alpha-[2-(dimethylamino)-1-methylethyl]-alpha-phenyl-,acetate(ester),[S-(R*,S*)]-	NR50/53;Xn;R22		*		
33331-59-8	1,8-Naphthyridine-3-carboxylicacid,1-ethyl-1,4-dihydro-7-methyl-4-oxo-,ethylester	Mut3;R68R52/53		*		
33342-05-1	Benzenesulfonamide,N-[(cyclohexylamino)carbonyl]-4-[2-(3,4-dihydro-7-methoxy-4,4-dimethyl-1,3-dioxo-2(1H)-isoquinoliny)ethyl]-	NR50/53		*		
33347-85-2	Phosphoricacid,mono(4-nitrophenyl)ester,compd.withpyridine(1:1)	Repr3;R63R52/53		*		
33363-87-0	C.I.DIRECTBROWN25	Carc2;R45	*			
33369-26-5	1H-Pyrrole-2-aceticacid,3-(ethoxycarbonyl)-1,4-dimethyl-,ethylester	Repr3;R63		*		
33369-27-6	1H-Pyrrole-2-aceticacid,5-(4-chlorobenzoyl)-3-(ethoxycarbonyl)-1,4-dimethyl-,ethylester	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
33369-28-7	1H-Pyrrole-2-aceticacid,3-carboxy-5-(4-chlorobenzoyl)-1,4-dimethyl-	Repr3;R63;Xn;R22		*		
33369-30-1	1H-Pyrrole-2-aceticacid,5-(4-chlorobenzoyl)-1,4-dimethyl-,ethylester	Repr3;R63		*		
33369-31-2	1H-Pyrrole-2-aceticacid,5-(4-chlorobenzoyl)-1,4-dimethyl-	Repr3;R63		*		
33369-43-6	1H-Pyrrole-2-aceticacid,5-(4-chlorobenzoyl)-alpha,1,4-trimethyl-,ethylester	NR50/53		*		
33369-45-8	1H-Pyrrole-2-aceticacid,3-carboxy-1,4-dimethyl-	Repr3;R63		*		
33369-46-9	1H-Pyrrole-2-aceticacid,3-carboxy-1,4-dimethyl-,alpha-ethylester	Repr3;R63		*		
33371-00-5	Quinazoline,4-chloro-6,7,8-trimethoxy-	Mut3;R68Repr3;R63;Xn;R22		*		
33374-28-6	1,2-Benzenedicarboxylicacid,2-butoxyethylbutylester	Carc3;R40		*		
33390-80-6	Benzeneacetamide,2-methoxy-	Mut3;R68;Xn;R22		*		
33399-48-3	Pyridine,4-(phenylthio)-	Carc3;R40;Xn;R22R43		*		
33400-49-6	2,6-Pyridinediamine,N(6)-[(4-fluorophenyl)methyl]-3-nitro-	NR50/53		*		
33402-03-8	Benzenemethanol,alpha-(1-aminoethyl)-3-hydroxy-,[R-(R*,S*)]-,[R-(R*,R*)]-2,3-dihydroxybutanedioate(1:1)(salt)	Repr3;R63		*		
33406-96-1	Benzene,1-chloro-4-fluoro-2-methyl-	Carc3;R40NR50/53;Xn;R22		*		
33419-42-0	Furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxol-6(5aH)-one,9-[(4,6-O-ethylidene-beta-D-glucopyranosyl)oxy]-5,8,8a,9-tetrahydro-5-(4-hydroxy-3,5-dimethoxyphenyl)-,[5R-[5alpha,5abeta,8aalphabet,9beta(R*)]]-	Mut3;R68NR50/53		*		
33421-53-3	Pyridine,2,3-diphenyl-	NR50/53;Xn;R22		*		
33425-50-2	1H-Indene,1-decyl-2,3-dihydro-3-methyl-	Carc3;R40		*		
33426-70-9	Benzene,1-methyl-4-(pentyl-oxo)-	NR50/53		*		
33430-61-4	5'-Guanylicacid,2'-deoxy-,disodiumsalt	Carc3;R40Repr3;R63		*		
33432-52-9	3-Butyn-2-ol,2-methyl-4-(3-nitrophenyl)-	NR50/53;Xn;R22		*		
33445-15-7	AMMONIUMTETRACHLOROMERCURAT(II)	Tx;R26/27/28R33N;R50/53	*			
33456-68-7	Benzenesulfonamide,p-[2-(3,4-dihydro-7-methoxy-4,4-dimethyl-1,3-dioxo-2(1H)-isoquinolyl)ethyl]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
33468-15-4	Benzene,1-[1-chloro-2-(4-ethoxyphenyl)ethenyl]-4-octyl-, (Z)-	Mut3;R68Repr3;R63		*		
33486-90-7	Benzene,1,3-dichloro-2-(methoxymethyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
33499-42-2	Benzoicacid,2,4-dimethyl-,ethylester	Mut3;R68NR50		*		
33524-31-1	Benzenemethanol,2,5-dimethoxy-	Mut3;R68;Xn;R22		*		
33529-02-1	1H-Imidazole,1-decyl-	Mut3;R68NR50/53;R43		*		
33538-71-5	VenturicidinB,3'-carbamate	Carc3;R40		*		
33540-94-2	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-[[6(or7)-sulfo-4-[[6(or7)-sulfo-4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, tetrasodiumsalt	Carc3;R40Mut3;R68		*		
33543-62-3	Benzeneethanamine,3-methoxy-N-methyl-	Mut3;R68		*		
33550-22-0	STANNANE,((4-CHLOROBUTYRYL)OXO)TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
33562-89-9	1,2-Benzenedicarboxylicacid,4-sulfo-,monosodiumsalt	Mut3;R68Repr3;R63NR50;R43		*		
33587-20-1	Hexadecanoicacid,1-methyl-1,2-ethanediyler	Mut3;R68		*		
33601-77-3	1-Azabicyclo[2.2.2]octane,3-chloro-,hydrochloride	Mut3;R68Repr3;R63;Xn;R22		*		
33605-94-6	Butanedioicacid,2-(dimethylamino)ethyl[5-hydroxy-4-(hydroxymethyl)-6-methyl-3-pyridinyl]methylester	Repr3;R63NR50		*		
33611-41-5	Butanoicacid,3-(diethylamino)-,methylester	Mut3;R68;R43		*		
33627-12-2	9,12-OCTADECADIENOICACID(Z,Z)-,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
33629-47-9	Benzenamine,4-(1,1-dimethylethyl)-N-(1-methylpropyl)-2,6-dinitro-	NR50/53;R43		*		
33632-27-8	1H-Indole,1-acetyl-2,3-dihydro-5-nitro-	Repr3;R63NR50		*		
33637-20-6	Benzene,tetraethyl-	NR50/53		*		
33663-50-2	Aniline,2,4,6-trichloro-,hydrochloride	Mut3;R68NR51/53		*		
33673-71-1	2-Buten-1-one,1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-	Repr3;R63		*		
33693-04-8	TERBUMETON	Xn;R22N;R50/53	*			
33693-48-0	Benzenemethanol,3-methoxy-4-(phenylmethoxy)-	Mut3;R68		*		
33704-59-5	1H-Indene,2,3,4,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-	NR50/53		*		
33712-72-0	1-Propanol,2-chloro-,phosphorothioate(3:1)	NR50/53		*		
33719-74-3	Benzene,1,3-dichloro-5-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
33721-54-9	Acetamide,N-(2-methoxy-5-nitrophenyl)-	Mut3;R68;Xn;R22		*		
33779-80-5	Acetaldehyde,chloro-,O-acetyloxime	NR50/53;Xn;R22		*		
33791-58-1	2-Propenoicacid,3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenylester	Carc3;R40NR50;Xn;R22R43		*		
33798-02-6	Phenol,4,4'-(1-methylethylidene)bis[2,6-dibromo-,diacetate	NR50/53		*		
33806-58-5	2,5-Furandione,dihydro-3-(tetradecenyl)-	Repr3;R63NR51/53		*		
33809-52-8	Valerophenone,2-hydroxy-4-methyl-	Mut3;R68NR50		*		
33813-20-6	3H-IMIDAZO(2,1-C)-1,2,4-DITHIAZOLE-3-THIONE,5,6-DIHYDRO-	Xn;R22N;R50/53	*			
33817-09-3	Benzeneethanamine,N,alpha-dimethyl-,(R)-	Mut3;R68		*		
33820-53-0	Benzenamine,4-(1-methylethyl)-2,6-dinitro-N,N-dipropyl-	NR50/53		*		
33836-43-0	Pyrido[2,3-d]pyrimidine-6-carboxylicacid,8-ethyl-5,8-dihydro-5-oxo-2-(1-pyrrolidinyl)-,ethylester	Repr3;R63R52/53		*		
33836-66-7	Benzenesulfonicacid,5-amino-2-(p-methoxyanilino)-	Mut3;R68R52/53		*		
33844-22-3	Benzamide,4-methoxy-2-nitro-	Mut3;R68Repr3;R63NR50;Xn;R22		*		
33860-91-2	8,16-Pyranthredione,6,14-dichloro-	Mut3;R68Repr3;R63		*		
33863-86-4	Benzoylchloride,4-butoxy-	Repr3;R63;Xn;R22R43		*		
33877-05-3	2-Propenoicacid,3-(2-methoxyphenyl)-,ethylester	Mut3;R68		*		
33878-50-1	ETHYL-N-BENZOYL-N-(3,4-DICHLORPHENYL)-L-ALANINAT	Xn;R22N;R50/53	*			
33880-83-0	Cyclohexane,1-ethenyl-1-methyl-2,4-bis(1-methylethenyl)-,(1alpha,2beta,4beta)-	NR50/53		*		
33889-69-9	4H-1-Benzopyran-4-one,2-[2,3-dihydro-7-hydroxy-2-(4-hydroxy-3-methoxyphenyl)-3-(hydroxymethyl)-5-benzofuranyl]-2,3-dihydro-3,5,7-trihydroxy-	Mut3;R68		*		
33889-85-9	Spiro[bicyclo[3.1.1]heptane-2,1'-cyclopropane],2',2'-dichloro-6,6-dimethyl-,(1alpha,2beta,5alpha)-	NR50/53		*		
33892-75-0	1(2H)-Naphthalenone,3,4-dihydro-5-methoxy-	Mut3;R68		*		
33898-93-0	Ethanol,2-(ethylphenylamino)-,phenylcarbamate(ester)	Mut3;R68NR50/53;R43		*		
33919-45-8	1,3,5-Triazine-1,3,5(2H,4H,6H)-tripropanoicacid,2,4,6-trioxo-,tri-2-propenylester	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
33921-12-9	ANILINE, HYDROGENPHOSPHITE	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
33924-49-1	Benzamide, 5-chloro-2-methoxy-N-(2-phenylethyl)-	Mut3;R68NR51/53;R43		*		
33925-73-4	11-Tetradecyn-1-ol	NR50/53		*		
33948-19-5	5H-Dibenz[b,f]azepine-5-carbonylchloride, 10,11-dihydro-	Mut3;R68Repr3;R63		*		
33959-50-1	URANATE(2-), TETRAKIS(ACETATO-O)DIOXO-, ZINC(1:1), (OC-6-11)-	Tx;R26/28R33N;R51/53	*			
33968-47-7	1,2-Pentadecanediol	NR50/53		*		
33974-27-5	4-Pyridinemethanol, alpha-phenyl-	Carc3;R40;Xn;R22R43		*		
33979-03-2	2,2',4,4',6,6'-HEXACHLOROBIPHENYL	R33N;R50/53	*			
33993-25-8	beta-D-Galactopyranoside, 2-naphthalenyl	Mut3;R68		*		
34000-39-0	2-Propen-1-one, 1-(2,4-dihydroxyphenyl)-3-(4-hydroxy-3-methoxyphenyl)-, (E)-	Mut3;R68NR50		*		
34010-15-6	11-Tetradecen-1-ol, (Z)-	NR50/53		*		
34010-21-4	11-Hexadecen-1-ol, acetate, (Z)-	NR50/53		*		
34014-18-1	TEBUTHIURON	Xn;R22N;R50/53	*			
34018-28-5	BLY(II)BROMAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
34036-80-1	2-butanone, O,O',O''-(phenylsilylidyne)trioxime	R43Xn;R48/22R52/53	*			
34040-62-5	Benzoicacid, 2-(chloromethyl)-, methylester	Carc3;R40;Xn;R22R43		*		
34040-64-7	Benzoicacid, 4-(chloromethyl)-, methylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
34066-95-0	1,2-Ethanediamine, N-(2-aminoethyl)-N'-methyl-	Mut3;R68;Xn;R22R43		*		
34066-96-1	1,2-Ethanediamine, N-(2-aminoethyl)-N,N'-dimethyl-	Mut3;R68;Xn;R22R43		*		
34071-95-9	2,5-Pyrrolidinedione, 1-[3-(4-hydroxyphenyl)-1-oxopropoxy]	Repr3;R63		*		
34074-95-8	Phenol, 2,2'-[1,4-phenylenebis(1-methylethylidene)]bis[4,6-dimethyl-	Mut3;R68R52/53		*		
34094-21-8	Cyclohexane, (3-bromopropyl)-	Carc3;R40Repr3;R63NR51/53;Xn;R22		*		
34100-40-8	BUTANEDIOICACID, 2,3-DIHYDROXY-(R-(R*,R*))-, CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
34114-36-8	2-Anthracenesulfonicacid, 1-amino-9,10-dihydro-9,10-dioxo-4-o-toluidino-	Carc3;R40NR51/53		*		
34121-17-0	Benzamide, 2-amino-5-(aminosulfonyl)-4-chloro-	Repr3;R63R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
34123-50-7	Benzene,2-chloro-4-isocyanato-1-(1-methylethyl)-	Carc3;R40;R43		*		
34123-59-6	ISOPROTURON	Carc3;R40N;R50/53	*			
34124-14-6	Benzenamine,2,2'-(1,2-ethanediyl)bis-	Carc3;R40NR51/53;R43		*		
34131-96-9	2(3H)-Naphthalenone,4,4a,5,6,7,8-hexahydro-6-(1-methylethyl)-	Repr3;R63R52/53		*		
34131-98-1	2(1H)-Naphthalenone,octahydro-6-(1-methylethyl)-	Repr3;R63NR51/53		*		
34160-17-3	1-Naphthalenamine,N-methyl-N-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
34160-24-2	Furan,2,5-dimethoxy-	Mut3;R68NR50		*		
34161-24-5	Piperazine,1-(1,3-benzodioxol-5-ylmethyl)-4-[(4-chlorophenoxy)acetyl]-	Mut3;R68;R43		*		
34180-11-5	Propane,1-(chloromethoxy)-2-methyl-	Repr3;R63;Xn;R22		*		
34180-85-3	Benzoicacid,4-[2-[4-(2-benzoxazolyl)phenyl]ethenyl]-,methylester	Mut3;R68Repr3;R63NR50/53		*		
34184-82-2	Pregna-4,9(11)-diene-3,20-dione,17-hydroxy-	Repr3;R63R52/53		*		
34199-07-0	Propanamide,3,3'-dithiobis[2-amino-N-(4-nitrophenyl)-,[R-(R*,R*)]-	NR50/53		*		
34200-53-8	1H-Indene-1,3(2H)-dione,2-[[4-(diethylamino)phenyl]methylene]-	Repr3;R63NR50/53		*		
34225-81-5	1H-Indene-2-carboxylicacid,3-methyl-	Repr3;R63		*		
34231-26-0	9,10-Anthracenedione,1-amino-4-hydroxy-2-[(6-hydroxyhexyl)oxy]-	Carc3;R40		*		
34233-64-2	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-(phenylamino)-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-,tetrasodiumsalt	Mut3;R68R52/53		*		
34256-82-1	2-CHLOR-N-(ETHOXYMETHYL)-N-(2-ETHYL-6-METHYLPHENYL)ACETAMID	Xn;R20Xi;R37/38R43N;R50/53	*			*
34265-58-2	Benzoicacid,2-hydroxy-5-methyl-,ethylester	Mut3;R68NR50/53;R43		*		
34274-04-9	Benzenemethanamine,3,4,5-trimethoxy-N-(3-methoxypropyl)-	Mut3;R68		*		
34284-28-1	Butanoicacid,3-oxo-,methylester,ion(1-),sodium	Mut3;R68		*		
34303-23-6	DOCOSANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
34316-54-6	9(10H)-Anthracenone,3-bromo-10-(2-bromo-10-oxo-9(10H)-anthracenylidene)-	Repr3;R63NR50/53		*		
34316-64-8	Dodecanoicacid,hexylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
34332-96-2	Phenol,4-nonyl-,dihydrogenphosphate	Repr3;R63NR50/53		*		
34332-97-3	Phenol,4-nonyl-,hydrogenphosphate	Repr3;R63		*		
34342-67-1	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-[bis(phenylmethyl)amino]-6'-(diethylamino)-4'-methyl-	Repr3;R63		*		
34346-37-7	1,3,5-Triazine-2,4,6-triamine,N,N,N',N',N''-pentakis(methoxymethyl)-N''-[(octadecyloxy)methyl]-	Mut3;R68		*		
34352-08-4	Benzoicacid,2-[[[4-[(2-2-thiazolylamino)sulfonyl]phenyl]amino]carbonyl]-,8-quinolinylester	Carc3;R40		*		
34362-41-9	Cyclohexanepropanol,alpha,beta-dimethyl-,acetate	NR50/53		*		
34364-42-6	Phosphoricacid,(1-methyl-1-phenylethyl)phenyldiphenylester	NR50/53		*		
34367-37-8	Methanone,[4-(trifluoromethoxy)phenyl][4-(trifluoromethyl)phenyl]-	Mut3;R68Repr3;R63NR51/53		*		
34372-72-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-[bis(phenylmethyl)amino]-6'-(diethylamino)-	Repr3;R63		*		
34378-76-2	D-Glucose,6-(dihydrogenphosphate),magnesiumsalt	Repr3;R63		*		
34381-71-0	2-Pyrrolidinemethanol,1-methyl-,(S)-	Mut3;R68;R43		*		
34386-60-2	11-Dodecen-2-ol,2-methyl-	NR50/53		*		
34391-96-3	9,10-Anthracenedione,1-amino-3-chloro-4-hydroxy-2-phenoxy-	Carc3;R40Mut3;R68		*		
34399-67-2	Propane,1-bromo-3-(1-ethoxyethoxy)-	Carc3;R40R52/53		*		
34425-84-8	3,5-Xylenol,2,4-dichloro-,sodiumsalt	Carc3;R40NR50/53;Xn;R22R43		*		
34432-82-1	1-Propanol,2,3-dibromo-,hydrogenphosphate,ammoniumsalt	Mut3;R68Repr3;R63		*		
34432-91-2	1H-Indene-1,3(2H)-dione,2-(3-hydroxy-2-quinolinyl)-5-phenyl-	Carc3;R40Repr3;R63NR51/53		*		
34432-92-3	Benzenamine,N-ethyl-N-[2-[1-(2-methylpropoxy)ethoxy]ethyl]-4-(phenylazo)-	Mut3;R68NR50/53;Xn;R22R43		*		
34433-15-3	10H-Pyrido[3,2-b][1,4]benzothiazine,10-[2-(dimethylamino)propyl]-,hydrochloride	NR50/53		*		
34433-86-8	2-Piperidinone,3-bromo-	Mut3;R68Repr3;R63;R43		*		
34443-04-4	2-Propenamamide,N-(4-hydroxyphenyl)-	Carc3;R40;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
34446-26-9	Benzenamine,N,N-diethyl-3-methyl-4-[[4-[(4-nitrophenyl)azo]-1-naphthalenyl]azo]-	Mut3;R68		*		
34453-37-7	1H-Naphtho[2,1,8-mna]xanthen-1-one,3-methoxy-2-phenyl-	Mut3;R68		*		
34464-38-5	Isodecane-	NR50/53		*		
34472-48-5	1H-Indene,1-(1-methylethylidene)-	NR50/53		*		
34492-97-2	Bunsenite(NiO)	R43T;R48/23Carc1;R49R53	*			
34531-26-5	Benzoicacid,3,4,5-trihydroxy-,2-ethylhexylester	Mut3;R68NR50/53;R43		*		
34545-88-5	2(3H)-Naphthalenone,4,4a,5,6-tetrahydro-7-methyl-	Repr3;R63		*		
34560-30-0	9,10-Anthracenedione,1,1'-iminobis[5-amino-	Carc3;R40;R43		*		
34562-31-7	Pyridine,3,5-diethyl-1,2-dihydro-1-phenyl-2-propyl-	NR50/53		*		
34586-50-0	Benzenesulfonylfluoride,3-ethyl-	NR50/53		*		
34591-13-4	1-Hexadecanol,dihydrogenphosphate,monoammoniumsalt	Repr3;R63NR50/53		*		
34643-46-4	Phosphorodithioicacid,O-(2,4-dichlorophenyl)O-ethylS-propylester	NR50/53		*		
34681-10-2	2-BUTANONE,3-(METHYLTHIO)-,O-(N-METHYLCARBAMOYL)OXIME	R10T;R23/24/25Xi;R36N;R50/53	*			
34683-73-3	Hexane,1-chloro-6-iodo-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
34740-81-3	9,10-Anthracenedione,1-amino-4-hydroxy-2-[4-(methylthio)phenoxy]-	Carc3;R40NR50/53;R43		*		
34745-96-5	1-Propanamine,3-[2-(dimethylamino)ethoxy]-N,N-dimethyl-	Mut3;R68R52/53;R43		*		
34803-66-2	Piperazine,1-(2-pyridinyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
34822-90-7	THALLIUM,(.ETA.5-2,4-CYCLOPENTADIEN-1-YL)-	Tx;R26/28R33N;R51/53	*			
34824-60-7	2-Anthracenesulfonicacid,1-amino-4-(ethylamino)-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40;R43		*		
34846-64-5	3-Quinolinecarbonitrile	Mut3;R68NR50;Xn;R22R43		*		
34849-42-8	3-Furancarboxamide,N-cyclohexyl-2,5-dimethyl-	NR50/53;Xn;R22		*		
34851-48-4	Urea,[bis[4-(dimethylamino)phenyl]methylene]butyl-	Carc3;R40NR50/53;Xn;R22		*		
34883-43-7	2,4'-DICHLORBIPHENYL	R33N;R50/53	*			
34981-38-9	Benzenesulfonylchloride,5-chloro-2-methyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
34994-91-7	3,5,8,10-Tetraoxa-4,9-diphosphadodecane-1,12-diol,4,9-dihydroxy-,4,9-dioxide	Mut3;R68Repr3;R63		*		
34995-77-2	2-Furanmethanol,5-ethenyltetrahydro-alpha,alpha,5-trimethyl-,trans-	Repr3;R63		*		
35000-38-5	tert-butyl-(triphenylphosphoranyliden)acetat	T;R25Xi;R36R43Xn;R48/22N;R51/53	*			
35001-51-5	Ethanediamide,N-[5-(1,1-dimethylethyl)-2-ethoxyphenyl]-N'-[4-(1,1-dimethylethyl)-2-ethylphenyl]-	NR50/53		*		
35001-52-6	Ethanediamide,N-[5-(1,1-dimethylethyl)-2-ethoxyphenyl]-N'-(2-ethylphenyl)-	NR50/53		*		
35029-96-0	METHANETHIOL,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
35040-03-0	PHENOL,2-(1-METHYLPROPYL)-4,6-DINITRO-,SODIUMSALT	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
35044-57-6	2,4-Cyclohexadiene-1-carboxylicacid,2,6,6-trimethyl-,ethylester	Repr3;R63NR50/53		*		
35044-58-7	3-Cyclohexene-1-carboxylicacid,6,6-dimethyl-2-methylene-,ethylester	Repr3;R63NR50/53		*		
35044-59-8	1,3-Cyclohexadiene-1-carboxylicacid,2,6,6-trimethyl-,ethylester	Mut3;R68NR50/53;R43		*		
35046-95-8	myo-Inositol,hexakis(dihydrogenphosphate),magnesiumsalt	Repr3;R63		*		
35050-10-3	1H-Imidazole,4-methyl-2-undecyl-	NR50/53		*		
35061-61-1	Propanoicacid,2-methyl-,2-ethylhexylester	NR50/53		*		
35065-27-1	2,2',4,4',5,5'-HEXACHLORBIPHENYL (PCB153)	R33N;R50/53	*			*
35065-28-2	2,2',3,4,4',5'-HEXACHLORBIPHENYL	R33N;R50/53	*			
35065-28-2	PCB138(2,2',3,4,4',5'-Hexachlorobiphenyl)					*
35065-29-3	2,2',3,4,4',5,5'-HEPTACHLORBIPHENYL	R33N;R50/53	*			
35065-29-3	PCB180(2,2',3,4,4',5,5'-Heptachlorobiphenyl)					*
35065-30-6	2,2',3,3',4,4',5-HEPTACHLORBIPHENYL	R33N;R50/53	*			
35074-77-2	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,1,6-hexanediylester	Mut3;R68		*		
35076-92-7	Cyclohexane,1,4-dibromo-	Repr3;R63R52/53;Xn;R22		*		
35079-64-2	1-Butanesulfonicacid,4-[(4-aminophenyl)butylamino]-	Mut3;R68;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
35089-00-0	PHOSPHORICACID,BERYLLIUMSALT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
35092-89-8	1,4-Benzenedicarboxylicacid,2-nitro-,1-methylester	Mut3;R68Repr3;R63NR50;Xn;R22		*		
35100-44-8	Pregna-1,4-diene-3,20-dione,11-hydroxy-6-methyl-,(6alpha,11beta)-	Repr3;R63		*		
35109-60-5	Benzene,1,3,5-tribromo-2-(2,3-dibromopropoxy)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
35112-60-8	Peroxide,bis(2-methylphenyl)	NR50/53;Xn;R22R43		*		
35112-70-0	CYANAMIDE,LEAD(2+)SALT(2:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
35148-19-7	9-Dodecen-1-ol,acetate,(E)-	NR50/53		*		
35153-09-4	10-Dodecen-1-ol,acetate,(E)-	NR50/53		*		
35153-13-0	5-Tetradecen-1-ol,acetate,(Z)-	NR50/53		*		
35153-15-2	9-Tetradecen-1-ol,(Z)-	NR50/53		*		
35153-18-5	11-Tetradecen-1-ol,(E)-	NR50/53		*		
35153-21-0	12-Tetradecen-1-ol,acetate,(E)-	NR50/53		*		
35161-70-7	1-Hexanamine,N-methyl-	Mut3;R68;Xn;R22		*		
35161-71-8	2-Propyn-1-amine,N-methyl-	Mut3;R68;Xn;R22		*		
35171-26-7	1,2,4-Triazine,3,3'-(2,4-pyridinediyl)bis[5,6-diphenyl-	NR50/53		*		
35182-51-5	Pyridine,4-(1-ethylpropyl)-	Carc3;R40NR51/53;R43		*		
35203-44-2	1H-Imidazole,1-propyl-	Mut3;R68;R43		*		
35203-93-1	1H-Indene-5-sulfonamide,2,3-dihydro-	Repr3;R63		*		
35206-02-1	1H-Purine-2,6-dione,7-(2-aminoethyl)-3,7-dihydro-1,3-dimethyl-	Mut3;R68Repr3;R63;Xn;R22		*		
35237-64-0	11-Tetradecenal,(Z)-	NR50/53		*		
35254-10-5	1H-Xantheno[2,1,9-def]isoquinoline-1,3(2H)-dione,2-(2-hydroxypropyl)-5-methoxy-	Carc3;R40Repr3;R63NR50		*		
35271-57-9	Phenol,2-methyl-4-(methylamino)-,sulfate(2:1)(salt)	Mut3;R68;R43		*		
35274-05-6	Propanoicacid,2-hydroxy-,hexadecylester	NR50/53		*		
35279-24-4	Benzenemethanol,4-methoxy-alpha-methyl-,propanoate	Mut3;R68		*		
35280-78-5	Benzonitrile,4-[[[4-(hexyloxy)phenyl]methylene]amino]-	NR50/53		*		
35285-68-8	Benzoicacid,4-hydroxy-,ethylester,sodiumsalt	Mut3;R68NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
35294-62-3	7-Benzothiazolesulfonicacid,2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]phenyl]-6-methyl-,monosodiumsalt	Carc3;R40		*		
35342-16-6	7-Benzothiazolesulfonicacid,2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]phenyl]-6-methyl-,monolithiumsalt	Carc3;R40		*		
35367-38-5	Benzamide,N-[[[(4-chlorophenyl)amino]carbonyl]-2,6-difluoro-	NR50/53		*		
35386-24-4	Piperazine,1-(2-methoxyphenyl)-	Mut3;R68NR50		*		
35400-43-2	Phosphorodithioicacid,O-ethylO-[4-(methylthio)phenyl]S-propylester	NR50/53;Xn;R22		*		
35441-13-5	Ethanesulfonicacid,2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-,sodiumsalt	NR50/53		*		
35441-18-0	Ethanamine,2-[2-[[4-[3-(4,5-dichloro-2-methylphenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]-N,N-dimethyl-	NR50/53;R43		*		
35471-49-9	Phenol,4-chloro-2-(phenylmethyl)-,potassiumsalt	Mut3;R68NR50/53;R43		*		
35478-71-8	Phenol,2-(diethylamino)-	NR50/53;Xn;R22		*		
35543-24-9	1-Butanone,4-(1-pyrrolidinyl)-1-(2,4,6-trimethoxyphenyl)-,hydrochloride	Mut3;R68;Xn;R22R43		*		
35554-44-0	IMAZALIL	Xn;R20/22Xi;R41N;R50/53	*			
35567-30-7	Octadecanamide,N-(3-aminopropyl)-	NR50/53		*		
35573-93-4	Propane,3-chloro-1,1-diethoxy-	Mut3;R68Repr3;R63;R43		*		
35576-05-7	Dodecanoicacid,1H,3H,5H-oxazolo[3,4-c]oxazol-7a(7H)-ylmethylester	NR50/53		*		
35578-47-3	Ethanedione,bis(4-bromophenyl)-	NR50/53		*		
35627-96-4	Octadecanamide,N-(2-hydroxypropyl)-	NR50/53		*		
35632-99-6	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-(methylamino)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-	Mut3;R68NR51/53		*		
35667-78-8	titancyanid(Ti(CN))	Tx;R26/27/28R32N;R50/53	*			
35693-99-3	2,2',5,5'-TETRACHLORBIPHENYL (PCB52)	R33N;R50/53	*			*
35694-06-5	2,2',3,4,4',5'-HEXACHLORBIPHENYL	R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
35709-09-2	9-Octadecen-1-ol, methanesulfonate, (Z)-	Mut3;R68Repr3;R63		*		
35723-81-0	Isotridecanamine-	NR50/53;Xn;R22R43		*		
35732-94-6	9-Octadecenamide, 12-hydroxy-, [R-(Z)]-	NR50/53;R43		*		
35746-21-5	11-Tetradecenal, (E)-	NR50/53		*		
35763-44-1	2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-butyl-5-ethyl-, monosodiumsalt	Repr3;R63;Xn;R22		*		
35763-62-3	1H-Naphtho[2,1,8-mna]thioxanthen-1-one, 3-methoxy-2-phenyl-	Mut3;R68NR50/53		*		
35795-17-6	1-Piperazinecarboxylic acid, 4-(4-amino-6,7,8-trimethoxy-2-quinazoliny)-, 2-hydroxy-2-methylpropylester, monohydrochloride	Repr3;R63		*		
35822-55-0	4-Pyridinemethanamine, N-(2,2-diethoxyethyl)-	NR50/53		*		
35837-70-8	HEXANOICACID, 3,5,5-TRIMETHYL-, LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
35869-64-8	2-Naphthalenecarboxamide, N,N'-(2-chloro-1,4-phenylene)bis[4-[(4-chloro-2-nitrophenyl)azo]-3-hydroxy-	Carc3;R40		*		
35915-19-6	Benzoic acid, 2,4(or2,5)-dichloro-	NR50/53;Xn;R22R43		*		
35940-77-3	9,10-Anthracenedione, 1-amino-4-[(5-amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-	Carc3;R40		*		
35944-64-0	Benzenamine, 3-iodo-4-methyl-	NR50/53;Xn;R22R43		*		
35945-15-4	Benzenamine, 2,5-diethoxy-N-ethyl-	Mut3;R68NR50		*		
35945-16-5	Benzenamine, 2,5-diethoxy-N,N-diethyl-	NR50/53;Xn;R22		*		
35947-11-6	Piperazine, 2-methyl-1-(4-methylphenyl)-	NR50/53;R43		*		
35950-52-8	2-(2-brom-2-nitroethenyl)furan	Xn;R22C;R34R43Xn;R48/22N;R50/53	*			
35958-30-6	Phenol, 2,2'-ethylidenebis[4,6-bis(1,1-dimethylethyl)-	Carc3;R40		*		
36018-09-4	1,4-Benzenedicarboxamide, N,N'-bis(1-methyl-2-oxo-2-phenylethyl)-	Repr3;R63		*		
36026-88-7	PHOSPHINICACID, NICKELSALT	R42/43T;R48/23Carc1;R49N;R50/53	*			
36065-09-5	Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-3-(phenylmethylene)-, (+)-	Repr3;R63NR50/53;R43		*		
36065-10-8	Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-3-(phenylmethylene)-, (±)-	Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
36086-89-2	Aceticacid,2,2'-[(4-oxo-2-phenyl-4H-1-benzopyran-5,7-diy)]bis(oxy)]bis-,diethylester	Mut3;R68		*		
36104-80-0	Carbamicacid,dimethyl-,7-chloro-2,3-dihydro-1-methyl-2-oxo-5-phenyl-1H-1,4-benzodiazepin-3-y-lester	Repr3;R63		*		
36116-84-4	Phosphonicacid,diisooctylester	Mut3;R68Repr3;R63NR51/53		*		
36117-75-6	Benzenesulfonicacid,2(or5)-butyl-5(or2)-[[4-[(4-butylsulfophenyl)amino]-9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1-anthracenyl]amino]-	Carc3;R40		*		
36151-02-7	2-Cyclohexen-1-one,4-(3-hydroxybutyl)-3,5,5-trimethyl-	Repr3;R63R52/53		*		
36192-63-9	Methanone,(2-aminophenyl)(4-methylphenyl)-	Carc3;R40NR51/53;R43		*		
36211-44-6	HEXANOICACID,3,5,5-TRIMETHYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
36215-07-3	Propane,1-chloro-3-methoxy-	Mut3;R68Repr3;R63R52/53;R43		*		
36215-85-7	Phenol,2,4,6-tris(1-methyloctyl)-	Mut3;R68		*		
36227-43-7	ACETICACID,(2,4-DICHLOROPHENOXY)-,4-HYDROXYBUTYLESTER	Xn;R22R43N;R50/53	*			
36236-67-6	Piperazine,1-[(4-chlorophenyl)phenylmethyl]-4-[(3-methylphenyl)methyl]-,hydrochloride	Mut3;R68NR50/53		*		
36255-44-4	Propane,3-bromo-1,1-dimethoxy-	Carc3;R40NR50/53		*		
36268-65-2	Butanenitrile,4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53		*		
36268-75-4	2-Naphthalenecarboxylicacid,4-chloro-1-hydroxy-,phenylester	Mut3;R68NR50/53		*		
36275-29-3	Bicyclo[2.2.1]heptan-2-one,1,7,7-trimethyl-3-(phenylmethylene)-,(-)-	Repr3;R63NR50/53;R43		*		
36294-24-3	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,ethylester	Mut3;R68NR50/53		*		
36309-01-0	Morphinan,3,17-dimethyl-,(9alpha,13alpha,14alpha)-	NR50/53		*		
36311-34-9	Isohexadecanol-	NR50/53		*		
36315-01-2	2-Pyrimidinamine,4,6-dimethoxy-	Mut3;R68;R43		*		
36318-77-1	Benzene,[1-(dichloromethyl)-1-methylpropyl]-	NR50/53;Xn;R22R43		*		
36327-34-1	Benzene,1,3,5-tribromo-2-ethenyl-	NR50/53;R43		*		
36339-04-5	beta-Alanine,N-[5-(acetylamino)-2-methoxyphenyl]-,2-methoxyethylester	Mut3;R68		*		
36341-27-2	(1,1'-BIPHENYL)-4,4'-DIAMINE,ACETATE	Xn;R22Carc1;R45N;R50/53	*			
36341-65-8	Propanenitrile,3-(hexadecylamino)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
36343-05-2	1-Heptanamine,N-methyl-	Mut3;R68;Xn;R22		*		
36354-80-0	Octanoicacid,diesterwith1,2,3-propanetriol	NR50/53		*		
36357-38-7	Ethanone,1-(6-methyl-3-pyridinyl)-	NR50/53;Xn;R22		*		
36362-09-1	ETHANAMINE,2-(DECYLTHIO)-,HYDROCHLORIDE	Xi;R38Xi;R41Xn;R48/22N;R50/53	*			
36366-93-5	Ethanol,2-[2-[2-(2-phenoxyethoxy)ethoxy]ethoxy]-	Carc3;R40R52/53;Xn;R22		*		
36381-62-1	Hexadecanoicacid,2-(2-hydroxyethoxy)ethylester	NR50/53		*		
36399-15-2	4-Cyclopentadecen-1-one,3-methyl-	NR50/53		*		
36405-17-1	Benzonitrile,4-[[[4-butoxyphenyl)methylene]amino]-	NR50/53		*		
36421-15-5	1-Butanamine,N-butyl-N-(3-chloropropyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
36432-46-9	Phosphonicacid,ditridecylester	Mut3;R68Repr3;R63		*		
36438-51-4	Benzenamine,3-chloro-N,N-diethyl-2,6-dinitro-4-(trifluoromethyl)-	Repr3;R63NR50/53;Xn;R22		*		
36443-68-2	Benzenepropanoicacid,3-(1,1-dimethylethyl)-4-hydroxy-5-methyl-,1,2-ethanediylbis(oxy-2,1-ethanediyl)ester	Mut3;R68		*		
36457-20-2	Benzoicacid,4-hydroxy-,butylester,sodiumsalt	NR50/53;Xn;R22		*		
36476-29-6	2H-1-Benzopyran-2-one,7-[[2-(acetylamino)-2-deoxy-beta-D-galactopyranosyl]oxy]-4-methyl-	Mut3;R68		*		
36478-76-9	URANIUM,BIS(NITRATO-O,O')DIOXO-,(OC-6-11)-	Tx;R26/28R33N;R51/53	*			
36483-57-5	1-Propanol,2,2-dimethyl-,tribromoderiv.	NR50/53;Xn;R22		*		
36490-27-4	Carbonicacid,4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]phenylethylester	Carc3;R40Mut3;R68NR50/53;R43		*		
36501-84-5	LEADDIAMYLDITHIOCARBAMATE	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
36504-64-0	Methanone,[2-(1-methylethyl)-1H-indol-3-yl]-3-pyridinyl-	NR50/53		*		
36505-52-9	Benzenesulfonicacid,3-[[4-[[[2,4-dimethylphenyl)amino]carbonyl]-2-hydroxy-1-naphthalenyl]azo]-4-hydroxy-	Mut3;R68NR51/53		*		
36505-84-7	8-Azaspiro[4.5]decane-7,9-dione,8-[4-[4-(2-pyrimidinyl)-1-piperazinyl]butyl]-	Mut3;R68NR51/53;R43		*		
36536-46-6	2-Oxetanone,4-methyl-,(±)-	Mut3;R68;R43		*		
36556-06-6	Isoquinoline,5,6,7,8-tetrahydro-	Repr3;R63		*		
36557-18-3	Butanoicacid,(1,2-diethyl-1,2-ethanediyl)di-4,1-phenyleneester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
36560-17-5	Phosphorothioicacid,O-(2,2-dichloroethenyl)O,O-dimethylester	Carc3;R40NR50		*		
36568-23-7	2,4-Benzodithiepin,1,5-dihydro-7,8-dimethyl-	Repr3;R63NR50/53		*		
36568-91-9	MERCURY,(4-(CARBOXYMETHOXY)-3-CHLOROPHENYL)(5,5-DIETHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONATO-O(SUP2)-,MONOSODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
36577-40-9	L-Proline,1-(1-oxooctadecyl)-	Repr3;R63		*		
36585-14-5	Propanamide,2-[(2-chloroethyl)thio]-N-methyl-	Mut3;R68Repr3;R63;Xn;R22		*		
36588-75-7	Cyclopentaneaceticacid,alpha-propyl-,ethylester	NR50/53		*		
36592-62-8	1,4-Benzenediol,2,3,5-trimethyl-,4-acetate	Mut3;R68;Xn;R22		*		
36616-28-1	Acetamide,N-[4-(2-chloroethoxy)phenyl]-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
36622-33-0	Benzeneacetonitrile,3,4,5-trimethoxy-alpha-(1-methylethyl)-	Mut3;R68		*		
36631-23-9	Stannane,tributyl(naphthalenyloxy)-(Tributyltinnaphthalate)					*
36636-14-3	2-Propenamide,N-[3-hydroxy-4-[(methylsulfonyl)amino]phenyl]-2-methyl-	Repr3;R63		*		
36637-18-0	Butanamide,N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-,(±)-	NR50/53;Xn;R22R43		*		
36637-19-1	Butanamide,N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-,monohydrochloride,(±)-	NR50/53;Xn;R22R43		*		
36653-82-4	1-Hexadecanol	NR50/53		*		
36685-97-9	Benzoicacid,decylester	NR50/53		*		
36699-87-3	2-Cyclohexene-1-carboxylicacid,2-hydroxy-3,6-dimethyl-4-oxo-,methylester	Repr3;R63		*		
36711-69-0	Benzene,1,4-dibromo-2,5-bis(dibromomethyl)-	NR50/53		*		
36731-23-4	Benzene,(1,1-dimethylethyl)methoxy-	NR50/53		*		
36734-19-7	IPRODION	Carc3;R40N;R50/53	*			
36747-99-6	Benzene,(2-chloro-1-ethoxyethyl)-	Repr3;R63NR50/53;Xn;R22R43		*		
36756-79-3	Carbamothioicacid,bis(1-methylpropyl)-,S-(phenylmethyl)ester	NR50/53		*		
36765-89-6	Hexanoicacid,2-ethyl-,anhydride	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
36768-48-6	2-Propen-1-one,1-(5-chloro-2-hydroxyphenyl)-3-(4-chlorophenyl)-	NR50/53;R43		*		
36770-74-8	Benzeneethanamine,N-(3-chloropropyl)-3,4-dimethoxy-N-methyl-	Mut3;R68Repr3;R63		*		
36783-03-6	1-Propanesulfonicacid,3-[ethyl(3-methylphenyl)amino]-	Mut3;R68NR50;R43		*		
36790-28-0	1,2-Ethanediamine,N-ethyl-N',N'-dimethyl-N-(3-methylphenyl)-	Mut3;R68NR50/53;R43		*		
36796-46-0	Benzenamine,N-(1-methyl-4-piperidinylidene)-	NR50/53;R43		*		
36798-16-0	D-Glucitol,1-deoxy-1-(methylamino)-,1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1H-indole-3-acetate(salt)	Mut3;R68NR50/53		*		
36805-97-7	Methanamine,1,1-bis(1,1-dimethylethoxy)-N,N-dimethyl-	NR50/53;Xn;R22		*		
36810-90-9	Pyridine,3-(isothiocyanatomethyl)-	Repr3;R63NR51/53;Xn;R22		*		
36812-13-2	Phenol,(1,1-dimethylethyl)dimethyl-	NR50/53;Xn;R22R43		*		
36823-82-2	Benzoylchloride,4-(1-methylethoxy)-	Mut3;R68Repr3;R63;R43		*		
36823-84-4	Benzoylchloride,4-(pentylloxy)-	Repr3;R63NR50;R43		*		
36837-80-6	Urea,N,N-bis(2-hydroxyethyl)-N'-octadecyl-	NR50/53		*		
36840-85-4	2-Propenoicacid,1,5-pentanediyylester	Carc3;R40NR50		*		
36847-51-5	Butanoicacid,2,4-dibromo-,ethylester	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
36861-47-9	Bicyclo[2.2.1]heptan-2-one,1,7,7-trimethyl-3-[(4-methylphenyl)methylene]-,(±)-	Repr3;R63NR51/53;R43		*		*
36867-70-6	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-[[3-methyl-4-[(4-sulfophenyl)azo]phenyl]azo]-	Carc3;R40;R43		*		
36876-13-8	1,1'-Biphenyl,ar,ar'-bis(1-methylethyl)-	NR50/53		*		
36881-42-2	Benzene,1-(bromomethyl)-4-phenoxy-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
36888-99-0	2,4,6(1H,3H,5H)-Pyrimidinetrione,5,5'-(1H-isoindole-1,3(2H)-diylidene)bis-	Carc3;R40NR51/53		*		
36897-88-8	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[3-[[[2-hydroxyethyl]amino]sulfonyl]-4,5-dimethylphenyl]amino]-9,10-dioxo-	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
36904-62-8	1-Propanesulfonicacid,3-[ethyl[3-methyl-4-[[4-(phenylazo)phenyl]azo]phenyl]amino]-,sodiumsalt	Mut3;R68NR51/53;R43		*		
36904-99-1	2-Propenoicacid,(2,4,5,6-tetrachloro-1,3-phenylene)bis(methylene)ester	Carc3;R40NR50/53;Xn;R22R43		*		
36930-63-9	1-Naphthalenesulfonicacid,5-[[2-[(iodoacetyl)amino]ethyl]amino]-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
36940-87-1	Adenosine,cyclic3',5'-(hydrogenphosphate)2'-(hydrogenbutanedioate)	Repr3;R63		*		
36968-27-1	2-Naphthalenecarboxamide,4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-N-(2-methoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63		*		
36977-92-1	Cyclohexanone,5-methyl-2-(1-methylethyl)-,cis-(±)-	Repr3;R63		*		
36984-14-2	Propanamide,2-(4-chloro-2-methylphenoxy)-	Mut3;R68NR50;Xn;R22R43		*		
36984-15-3	Propanamide,2-(2,4-dichlorophenoxy)-	Mut3;R68NR50;Xn;R22R43		*		
37028-28-7	1-Propanamine,N,N-dimethyl-3-[2-(trifluoromethyl)-9H-thioxanthen-9-ylidene]-,hydrochloride,(E)-	NR50/53		*		
37028-40-3	1-Propanamine,N,N-dimethyl-3-[2-(trifluoromethyl)-9H-thioxanthen-9-ylidene]-,hydrochloride,(Z)-	NR50/53		*		
37028-65-2	9H-Thioxanthen-9-propanamine,N,N-dimethyl-	Carc3;R40Mut3;R68NR50/53		*		
37032-33-0	Phosphonicacid,dihexadecylester	Mut3;R68Repr3;R63		*		
37060-36-9	10H-Phenoxazine-3,7-diamine,10-benzoyl-N,N,N',N'-tetraethyl-	Mut3;R68NR50/53		*		
37063-35-7	Adenosine,cyclic2',3'-(hydrogenphosphate),monosodiumsalt	Repr3;R63		*		
37067-30-4	2H-1-Benzopyran-2-one,7-[[2-(acetylamino)-2-deoxy-beta-D-glucopyranosyl]oxy]-4-methyl-	Mut3;R68		*		
37106-97-1	Benzoicacid,4-[[2-(benzoylamino)-3-(4-hydroxyphenyl)-1-oxopropyl]amino]-,(S)-	Mut3;R68;R43		*		
37107-00-9	AMMONIUM-2-(4-CHLOR-2-METHYLPHENOXY)PROPIONAT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
37111-25-4	Oxiranemethanol.propanoate	Carc3;R40;Xn;R22R43		*		
37138-26-4	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-chloro-6-[[4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-,tetrasodiumsalt	Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
37139-85-8	Cyclohexanecarboxylicacid,2-methylpropylester	NR50/53		*		
37148-27-9	Benzenemethanol,4-amino-3,5-dichloro-alpha-[[[(1,1-dimethylethyl)amino]methyl]-	NR50/53;R43		*		
37148-47-3	Ethanone,1-(4-amino-3,5-dichlorophenyl)-2-bromo-	Carc3;R40NR50/53;Xn;R22R43		*		
37172-53-5	Cyclopentanecarboxylicacid,2-hexyl-3-oxo-,methylester	Repr3;R63		*		
37172-54-6	Cyclopentanecarboxylicacid,2-hexyl-3-oxo-,ethylester	Repr3;R63		*		
37172-61-5	Cyclopentanecarboxylicacid,2-butyl-3-oxo-,methylester	Repr3;R63		*		
37187-64-7	GULDCYANID(USPEC.)	Tx;R26/27/28R32N;R50/53	*			
37194-88-0	LEADRUTHENIUMOXIDE,(PB2RU2O6)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
37224-61-6	Phenol,isoctyldinitro-	NR50/53;Xn;R22R43		*		
37235-82-8	BISMUTHCHROMATEOXIDE,(BI2(CR2O7)O2)	R43Carc2;R49N;R50/53	*			
37240-96-3	LEADRHODIUMOXIDE(PB2RH2O7)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
37244-98-7	Perboricacid,sodiumsalt,tetrahydrate	Xi;R37Xi;R41Rep2;R61Rep3;R62	*			
37275-47-1	2-Propenoicacid,2-ethyl-2-(hydroxymethyl)-1,3-propanediylester	Carc3;R40;Xn;R22R43		*		
37317-41-2	KANECHLOR500	R33N;R50/53	*			
37321-15-6	SILICICACID,NICKELSALT	R43T;R48/23Carc1;R49N;R50/53	*			
37324-23-5	AROCLOR1262	R33N;R50/53	*			
37338-40-2	8-Dodecen-1-ol,acetate	NR50/53		*		
37341-48-3	BERYLIUMBIS(2-(2-BENZOTHAZOLYL)PHENOLATO)-(T-4)-	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
37353-63-2	KANECHLOR300	R33N;R50/53	*			
37405-95-1	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)-	Carc3;R40		*		
37460-43-8	Ethanol,2-ethoxy-,4-nitrobenzoate	Mut3;R68NR51/53		*		
37464-90-7	2(1H)-Naphthalenone,3,4-dihydro-5,8-dimethoxy-	Mut3;R68		*		
37467-65-5	Ethanone,1-(3,5-diethyl-2,6-dihydroxyphenyl)-	Repr3;R63NR50;Xn;R22R43		*		
37475-01-7	THALLIUM(I)THALLIUM(III)DISULFAT	Tx;R26/28R33N;R51/53	*			
37492-26-5	Heptanoicacid,2-methyl-,ethylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
37492-43-6	Cyclopentanone,2-hexyl-3-(1-oxopropyl)-	Repr3;R63		*		
37514-30-0	Cyclododecane,1-methoxy-1-methyl-	NR50/53		*		
37517-28-5	D-Streptamine,O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(16)-O-[6-amino-6-deoxy-alpha-D-glucopyranosyl-(14)]-N(1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-,(S)-	Repr3;R63;R43		*		
37517-30-9	Butanamide,N-[3-acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]-,(±)-	Mut3;R68		*		
37526-88-8	2-Butenoicacid,2-methyl-,phenylmethylester,(E)-	Mut3;R68		*		
37529-30-9	Benzenamine,4-decyl-	Carc3;R40NR50/53;R43		*		
37593-03-6	Ethanone,1-(4-heptylphenyl)-	Repr3;R63NR50/53		*		
37596-36-4	Dodecanal,2-methyl-	NR50/53		*		
37599-16-9	9-Octadecenoicacid(Z)-,2-[[2-[bis(2-hydroxypropyl)amino]ethyl](2-hydroxypropyl)amino]-1-methylethylester	NR50/53;R43		*		
37603-11-5	Benzofuran,2-(bromomethyl)-5-fluoro-2,3-dihydro-	Carc3;R40R52/53		*		
37609-25-9	5-Cyclohexadecen-1-one	NR50/53		*		
37623-51-1	1,3,5-Triazine-2,4-diamine,6-pentadecyl-	NR50/53;R43		*		
37629-85-9	2-Propenenitrile,3-(3,4-dimethoxyphenyl)-,(E)-	Mut3;R68		*		
37631-10-0	Phenol,2-(1-propylpentyl)-	NR50/53;R43		*		
37656-66-9	1-Piperidinecarboxylicacid,4-[(4-chlorophenyl)amino]-,ethylester	Mut3;R68NR50/53;Xn;R22		*		
37672-70-1	Propanenitrile,3-[[2-(benzoyloxy)ethyl][4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
37673-27-1	L-Proline,5-oxo-,tetradecylester	NR50/53		*		
37673-28-2	L-Proline,5-oxo-,pentadecylester	NR50/53		*		
37673-29-3	L-Proline,5-oxo-,1-methylpentadecylester	NR50/53		*		
37673-30-6	L-Proline,5-oxo-,1-ethyltetradecylester	NR50/53		*		
37675-31-3	1-Propene,1-bromo-3-chloro-	Carc3;R40;Xn;R22		*		
37676-00-9	Benzoicacid,2-[methyl(2-methylphenyl)amino]-,methylester	NR50/53;Xn;R22		*		
37677-17-1	Cyclohexene,1-(bromomethyl)-	Carc3;R40;Xn;R22		*		
37680-65-2	2,2',5-TRICHLORBIPHENYL (PCB18)	R33N;R50/53	*			*
37680-73-2	2,2',4,5,5'-PENTACHLORBIPHENYL	R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
37682-29-4	Benzene,1-nitro-2-(octyloxy)-	Carc3;R40NR50/53		*		
37686-98-9	Acetamide,N,N'-(9,10-dihydro-4,8-dinitro-9,10-dioxo-1,5-anthracenediyl)bis-	Carc3;R40		*		
37688-96-3	Tetradecane,1,14-dibromo-	Carc3;R40NR50/53;Xn;R22		*		
37717-68-3	Methanesulfonamide,N-[2-[ethyl(3-methylphenyl)amino]ethyl]-	NR50/53		*		
37721-71-4	2-Propenoicacid,2-methyl-,2,4,6-tribromophenylester	NR50/53;R43		*		
37723-78-7	Butanoicacid,2-[[2-[3-(acetylamino)-2,4,6-triiodophenoxy]ethoxy]methyl]-	NR50/53		*		
37734-89-7	1H-Imidazole,2-phenyl-1-(phenylmethyl)-	Repr3;R63NR50/53;Xn;R22		*		
37742-98-6	Benzeneaceticacid,alpha-(2-bromoethyl)-alpha-phenyl-	Carc3;R40NR51/53		*		
37762-97-3	2-Pyrrolidinone,1-(4-methyl-2-thiazolyl)-	Carc3;R40;Xn;R22		*		
37764-25-3	Acetamide,2,2-dichloro-N,N-di-2-propenyl-	Carc3;R40R52/53		*		
37773-96-9	Methanamine,N-methyl-,sulfate(2:1)	Mut3;R68		*		
37780-79-3	Benzonitrile,4-[2-(2-benzofuranyl)ethenyl]-	Mut3;R68NR50/53		*		
37785-57-2	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,POTASSIUMSALT	Xn;R22Xi;R36/37/38N;R50/53	*			
37811-72-6	Dodecanoicacid,2-methylpropylester	NR50/53		*		
37822-76-7	Nonenoicacid,methylester	Mut3;R68NR51/53		*		
37832-34-1	Benzene,1,4-bis(dimethoxymethyl)-	Mut3;R68NR50/53		*		
37832-42-1	ANILINIUMDIHYDROGENPHOSPHAT	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
37836-27-4	HYDRAZINIUMNITRAT(USPEC.)	T;R23/24/25R43Carc2;R45N;R50/53	*			
37847-52-2	1,1'-Biphenyl,2,4-difluoro-	NR50/53;Xn;R22		*		
37855-92-8	5H-[1]Benzopyrano[2,3-b]pyridine,5-(1-methyl-4-piperidinylidene)-	Mut3;R68NR50/53		*		
37871-12-8	Benzene,(1,1-dimethylethyl)ethyl-	NR50/53;R43		*		
37885-41-9	1-Propanone,1-(2,4-dichlorophenyl)-	NR50/53;Xn;R22R43		*		
37893-02-0	BENZENAMINE,N-(3-PHENYL-4,5-BIS((TRIFLUOROMETHYL)IMINO)-2-THIAZOLIDINYLIDENE)-	Xi;R36N;R50/53		*		
37894-46-5	SILANE,2-CHLOROETHYLTRIS(2-METHOXYETHOXY)-	Xn;R22Xn;R48/22Rep2;R61	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
37913-89-6	PROPANOICACID,2-(2,4,5-TRICHLOROPHENOXY)-,SODIUMSALT	Xn;R20/21/22N;R50/53	*			
37920-25-5	Ethanone,1-(4-butylphenyl)-	Repr3;R63		*		
37936-41-7	7-Benzothiazolesulfonicacid,2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]phenyl]-6-methyl-	Carc3;R40		*		
37941-69-8	Butanamide,4-hydroxy-N-methyl-	Mut3;R68		*		
37951-49-8	1-Propanone,1-(3-methoxyphenyl)-	Mut3;R68		*		
37981-16-1	4-Cyclohexene-1,2-dicarboxylicacid,dibutylester	NR50/53		*		
38004-08-9	Benzenamine,N-(2-ethoxyethyl)-	NR50/53;Xn;R22R43		*		
38005-82-2	1H-Indene-1,5-diol,2,3-dihydro-	Repr3;R63		*		
38020-69-8	Benzenemethanamine,4-amino-N-methyl-	Carc3;R40Mut3;R68;Xn;R22		*		
38048-32-7	9H-Purine,6-[[[(4-nitrophenyl)methyl]thio]-9-beta-D-ribofuranosyl]-	Repr3;R63		*		
38049-29-5	Bicyclo[3.1.1]hept-2-ene-2-butanoicacid,6,6-dimethyl-,methylester	Mut3;R68NR51/53		*		
38050-97-4	Phenol,4,4',4'',4'''-[1,4-phenylenebis(phenylmethylidene)]tetrakis-	Mut3;R68		*		
38051-10-4	Phosphoricacid,2,2-bis(chloromethyl)-1,3-propanediyltetrakis(2-chloroethyl)ester	Carc3;R40Mut3;R68Repr3;R63		*		
38056-88-1	1,2-Benzenedicarboxylicacid,2-hydroxyethyl2-[(1-oxo-2-propenyl)oxy]ethylester	Carc3;R40NR50		*		
38102-63-5	Bicyclo[2.2.1]heptan-2-one,3-[(4-methoxyphenyl)methylene]-1,7,7-trimethyl-	Repr3;R63NR50/53;R43		*		
38103-05-8	1,2-Benzenedicarboxylicacid,4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-	Carc3;R40Repr3;R63NR50		*		
38103-61-6	Benzamide,4-[2-[[2-hydroxy-3-(2-methylphenoxy)propyl]amino]ethoxy]-	Carc3;R40;Xn;R22		*		
38119-08-3	2-Naphthalenecarboxylicacid,3-benzoyl-	Carc3;R40Repr3;R63NR50;R43		*		
38133-90-3	2-Naphthalenecarboxamide,N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[(2-nitrophenyl)azo]-	Carc3;R40		*		
38160-52-0	Propanal,3-(dodecylthio)-	NR50/53		*		
38185-48-7	9H-Benzo[a]xanthen-9-one,6-[(3,4-dihydroxyphenyl)methyl]-2,10-dihydroxy-5-(4-hydroxy-2-methoxyphenyl)-1,3-dimethoxy-	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
38212-30-5	Piperazine, 1-(4-methoxyphenyl)-	Mut3;R68NR50;Xn;R22R43		*		
38219-60-2	Benzoicacid, 4-[[2-(acetylamino)-3-(4-hydroxyphenyl)-1-oxopropyl]amino]-, (S)-	Mut3;R68;R43		*		
38222-83-2	Pyridine, 2,6-bis(1,1-dimethylethyl)-4-methyl-	NR50/53;Xn;R22		*		
38229-29-7	Benzenamine, 2,4,6-trinitro-N-(2-nitrophenyl)-	Carc3;R40NR51/53		*		
38235-58-4	3-Cyclohexene-1-methanol, 5-hydroxy-alpha, alpha, 4-trimethyl-, (1S-trans)-	Repr3;R63		*		
38237-68-2	Phenol, 4,5-dimethyl-2-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-, endo-	NR50/53;R43		*		
38260-54-7	O-(6-ETHOXY-2-ETHYL-4-PYRIMIDINYL)-O,O-DIMETHYLTHIOPHOSPHAT	Xn;R22N;R50/53	*			
38264-80-1	1,4-Benzenediamine, N(4)-ethyl-N(4)-(2-methoxyethyl)-2-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
38291-82-6	Pentanoicacid, hydrazide	Carc3;R40;Xn;R22		*		
38303-36-5	Pyrene, 1,3,6-tribromo-	NR50/53;Xn;R22		*		
38321-18-5	Ethanol, 2-(2-butoxyethoxy)-, sodiumsalt	Carc3;R40R52/53		*		
38325-02-9	4H-Dibenzo[de,g]quinoline, 5,6,6a,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-, (R)-	Mut3;R68Repr3;R63		*		
38345-66-3	Benzeneethanol, alpha-[2-(dimethylamino)-1-methylethyl]-alpha-phenyl-, [S-(R*, S*)]-	Mut3;R68NR50/53;Xn;R22		*		
38363-23-4	2-Dodecen-1-ol, acetate	NR50/53		*		
38363-29-0	8-Dodecen-1-ol, acetate, (E)-	NR50/53		*		
38379-99-6	2,2',3,5',6-PENTACHLORBIPHENYL	R33N;R50/53	*			
38380-01-7	2,2',4,4',5,6-PENTACHLORBIPHENYL	R33N;R50/53	*			
38380-02-8	2,2',3,4,5'-PENTACHLORBIPHENYL	R33N;R50/53	*			
38380-03-9	2,3,3',4',6-PENTACHLORBIPHENYL	R33N;R50/53	*			
38380-04-0	2,2',3',4,5,6'-HEXACHLORBIPHENYL	R33N;R50/53	*			
38380-05-1	2,2',3,3',4,6-HEXACHLORBIPHENYL	R33N;R50/53	*			
38380-07-3	2,2',3,3',4,4'-HEXACHLORBIPHENYL (PCB128)	R33N;R50/53	*			*
38393-97-4	1H-Indene, 5-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl-	Repr3;R63NR50/53		*		
38396-39-3	2-Piperidinecarboxamide, 1-butyl-N-(2,6-dimethylphenyl)-, (±)-	Repr3;R63;R43		*		
38411-17-5	Acetamide, N-(2,5-dichloro-4-nitrophenyl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
38411-22-2	2,2',3,3',6,6'-HEXACHLORBIPHENYL	R33N;R50/53	*			
38417-97-9	Benzenamine,2,4,6-trinitro-N-(4-nitrophenyl)-	NR50/53;R43		*		
38425-26-2	1-Butanone,4-chloro-1-(4-methylphenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
38439-33-7	2,6-Pyridinediamine,4-methyl-	NR50/53;R43		*		
38444-13-2	Benzoicacid,4-methoxy-,4-pentylphenylester	Mut3;R68NR50/53		*		
38444-29-0	Benzoicacid,4-[(1-oxohexyl)oxy]-,4-heptylphenylester	Mut3;R68		*		
38444-78-9	2,2',3-TRICHLORBIPHENYL	R33N;R50/53	*			
38444-86-9	2',3,4-TRICHLORBIPHENYL	R33N;R50/53	*			
38444-88-1	3,4',5-TRICHLORBIPHENYL	R33N;R50/53	*			
38444-88-1	3,4',5-Trichlorobiphenyl					*
38446-21-8	Benzoicacid,2-(ethylamino)-,ethylester	NR50/53		*		
38449-92-2	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIAMINOPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-(PHENYLAZO)-,DISODIUMSALT	Carc2;R45	*			
38452-47-0	Benzene,1,2-dichloro-4-(methylsulfonyl)-	Mut3;R68NR51/53;R43		*		
38455-77-5	TIN(II)CHROMAT	R43Carc2;R49N;R50/53	*			
38461-29-9	Benzene,2,4-dichloro-1-(2-nitrophenoxy)-	Carc3;R40NR50/53		*		
38462-22-5	Cyclohexanone,2-(1-mercapto-1-methylethyl)-5-methyl-	Repr3;R63R52/53		*		
38462-23-6	Pyridine,4-(4,8-dimethyl-3,7-nonadienyl)-	Carc3;R40NR50/53;R43		*		
38462-26-9	Pyridine,4-(1,4,8-trimethyl-3,7-nonadienyl)-,(E)-	Carc3;R40NR50/53;R43		*		
38462-27-0	Pyridine,4-(1,4,8-trimethyl-3,7-nonadienyl)-,(Z)-	Carc3;R40NR50/53;R43		*		
38471-49-7	Ethanol,2-(tridecyloxy)-	NR50/53		*		
38491-08-6	Phosphoricacid,dibutylester,ammoniumsalt	Mut3;R68Repr3;R63		*		
38492-81-8	9-Phenanthrenemethanol,1,3-dichloro-6-(trifluoromethyl)-	NR50/53		*		
38492-84-1	9-Phenanthrenecarboxaldehyde,1,3-dichloro-6-(trifluoromethyl)-	Carc3;R40NR50/53		*		
38517-19-0	OCTADECANOICACID,12-HYDROXY-,CADMIUMSALT(2:1),(R)-	Xn;R20/21/22N;R50/53	*			
38521-51-6	Benzene,pentabromo(bromomethyl)-	Carc3;R40NR50/53;R43		*		
38527-73-0	2,6-Piperidinedione,3-ethyl-3-(4-nitrophenyl)-	Repr3;R63R52/53		*		
38540-90-8	Ethanol,2-[ethyl(4-methoxyphenyl)amino]-	Mut3;R68;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
38552-36-2	1,4-Pentadien-3-one,1-[4-(dimethylamino)phenyl]-5-(4-methylphenyl)-	NR50/53;Xn;R22		*		
38565-48-9	Phenol,4-[[4-[(4-nitrophenyl)azo]phenyl]azo]-	NR50/53;R43		*		
38565-52-5	Oxirane,(2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl)-	Carc3;R40R52/53		*		
38565-53-6	Oxirane,(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl)-	Carc3;R40		*		
38565-54-7	Oxirane,(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heneicosafuoroundecyl)-	Carc3;R40		*		
38577-97-8	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,3',6'-dihydroxy-4',5'-diiodo-	Repr3;R63		*		
38578-30-2	1,3,2-Dioxaphosphorinane,5,5-bis(bromomethyl)-2-(2,4,6-tribromophenoxy)-,2-oxide	NR50/53;Xn;R22		*		
38582-34-2	2-Propenoicacid,(2-oxo-1,3-cyclopentanediyldene)tetrakis(methylene)ester	Carc3;R40;R43		*		
38594-96-6	Adenosine,N-(1-methyl-2-phenylethyl)-,(R)-	Carc3;R40Repr3;R63R52/53		*		
38597-12-5	2H-1-Benzopyran-2-one,7-(alpha-D-galactopyranosyloxy)-4-methyl-	Mut3;R68		*		
38605-72-0	9H-Thioxanthen-9-one,1-chloro-	Repr3;R63NR50/53		*		
38615-38-2	Octanamide,N-[4-[bis[4-(diethylamino)-2-methylphenyl]methyl]-2-methoxyphenyl]-	Mut3;R68		*		
38615-39-3	1H-Inden-1-one,2-[[4-(diethylamino)phenyl]methyl]-2,3-dihydro-3-hydroxy-	Carc3;R40Repr3;R63NR50/53		*		
38615-45-1	6-Quinolinesulfonicacid,2-(2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-	Carc3;R40Repr3;R63NR50/53		*		
38621-44-2	9-Octadecenoicacid,(sulfooxy)-,1-butylester	Mut3;R68Repr3;R63		*		
38621-51-1	Octadecanoicacid,12-hydroxy-,monoesterwith1,2-propanediol	NR50/53		*		
38635-85-7	9-Phenanthrenecarboxylicacid,1,3-dichloro-6-(trifluoromethyl)-	Carc3;R40Repr3;R63NR50/53		*		
38638-05-0	Phosphoricacid,nonylphenyldiphenylester	Carc3;R40Mut3;R68Repr3;R63		*		
38638-36-7	Phenol,2(or4)-[[bis(2-hydroxyethyl)amino]methyl]-	Mut3;R68;Xn;R22R43		*		
38640-62-9	Naphthalene,bis(1-methylethyl)-			*	*	
38649-18-2	Cyclohexanol,5-methyl-2-(1-methylethyl)-,benzoate,(1alpha,2beta,5alpha)-(±)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
38660-35-4	Spiro[1H-isoindole-1,9'-[9H]xanthen]-3(2H)-one,3',6'-bis(diethylamino)-2-phenyl-	Repr3;R63		*		
38663-85-3	Ethane,1-isothiocyanato-2-methoxy-	Repr3;R63NR51/53;Xn;R22		*		
38675-79-5	Methanone,cyclopropyl[4-(1,1-dimethylethyl)phenyl]-	Repr3;R63NR51/53		*		
38690-76-5	Benzoicacid,4-heptyl-,4-cyanophenylester	NR50/53;R43		*		
38690-77-6	Benzoicacid,4-butyl-,4-cyanophenylester	NR50/53;R43		*		
38690-78-7	Benzonitrile,4-[[4-(hexylphenyl)methylene]amino]-	NR50/53		*		
38690-79-8	Benzonitrile,4-[[4-(propylphenyl)methylene]amino]-	NR50/53		*		
38694-47-2	Butanal,4-bromo-	Carc3;R40;R43		*		
38703-31-0	DL-Methionine,N-(1-oxo-9-octadecenyl)-,(Z)-,monoesterwith1,2,3-propanetriol	NR50/53		*		
38705-20-3	Oxazole,2-(3-methoxyphenyl)-5-phenyl-	Mut3;R68NR50/53		*		
38705-98-5	Cyclohexanecarboxylicacid,5-methyl-2-(1-methylethyl)-,2-hydroxyethylester	Repr3;R63		*		
38721-71-0	Benzene,dichloro(chloromethyl)-	Repr3;R63NR50/53;R43		*		
38727-55-8	Glycine,N-(chloroacetyl)-N-(2,6-diethylphenyl)-,ethylester	Mut3;R68Repr3;R63NR50/53;R43		*		
38731-83-8	9H-Xanthene,1,3-dimethyl-	Mut3;R68NR50/53		*		
38731-84-9	9H-Xanthene,2,4-dimethyl-	Mut3;R68NR50/53		*		
38736-15-1	1,3,4-Oxadiazole,2-(4-fluorophenyl)-5-(2-naphthalenyl)-	Carc3;R40NR50/53;Xn;R22		*		
38736-17-3	1,3,4-Oxadiazole,2-(4-methoxyphenyl)-5-(2-naphthalenyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
38775-22-3	Benzenesulfonicacid,2,2'-([1,1'-biphenyl]-4,4'-diyldi-2,1-ethenediyl)bis-	Mut3;R68R52/53		*		
38787-87-0	1,3-BENZENEDICARBOXYLICACID,LEAD(2+)SALT(1:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
38818-50-7	Benzoylchloride,4-chloro-3-nitro-	NR50/53;R43		*		
38826-92-5	Butanamide,N-[2-[(2-aminoethyl)amino]ethyl]-4-hydroxy-	Repr3;R63;R43		*		
38838-05-0	beta-D-Ribofuranoside,methyl5-bromo-5-deoxy-2,3-O-(1-methylethylidene)-	Carc3;R40		*		
38861-78-8	Ethanone,1-[4-(2-methylpropyl)phenyl]-	Repr3;R63		*		
38866-17-0	9,10-Anthracenedione,1-[[3-(dimethylamino)propyl]amino]-4-hydroxy-	Carc3;R40Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
38869-46-4	Piperazine,1-(4-chlorophenyl)-,dihydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
38869-47-5	Piperazine,1-(4-methoxyphenyl)-,dihydrochloride	Mut3;R68NR50;Xn;R22R43		*		
38875-47-7	Phenol,2-methyl-4-(1-phenylethyl)-	Mut3;R68NR50/53;R43		*		
38886-11-2	1,3-Propanediamine,N,N(orN,N')-dioctyl-	NR50/53;Xn;R22		*		
38895-96-4	1-Propanone,2,3-dibromo-3-(4-nitrophenyl)-1-phenyl-	NR50/53		*		
38932-56-8	Phenol,2-chloro-6-(phenylmethyl)-	NR50/53;R43		*		
38932-58-0	Phenol,2,6-dichloro-4-(phenylmethyl)-	Mut3;R68NR50/53;R43		*		
38933-95-8	9,10-Anthracenedione,1-hydroxy-4-[(2-hydroxyethyl)amino]-	Carc3;R40		*		
38939-88-7	Benzene,2-chloro-4-methyl-1-nitro-	NR50/53;Xn;R22R43		*		
38948-27-5	Benzenamine,4-[2-(1-piperidinyl)ethoxy]-	Mut3;R68NR51/53;Xn;R22R43		*		
38950-28-6	Benzenesulfonicacid,3,4-dichloro-,sodiumsalt	Mut3;R68R52/53;R43		*		
38954-40-4	Ethanol,2-(ethylphenylamino)-,acetate(ester)	Mut3;R68NR50;R43		*		
38954-75-5	Oxirane,[tetradecyloxy)methyl]-	Carc3;R40NR50/53;R43		*		
38965-27-4	Androst-4-en-3-one,17-(3,3-dimethyl-1-oxobutoxy)-,(17beta)-	Repr3;R63NR51/53		*		
38965-51-4	4H-1-Benzopyran-4-one,2-(3,4-dihydroxyphenyl)-7-(beta-D-glucopyranosyloxy)-2,3-dihydro-5-hydroxy-,(S)-	Mut3;R68		*		
38969-65-2	Isoquinoline,1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-2-methyl-,(±)-	Mut3;R68Repr3;R63NR50/53		*		
38974-68-4	L-Glutamicacid,N-(4-iodobenzoyl)-	Repr3;R63		*		
38976-17-9	2H-1-Benzopyran-6-ol,3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-,dihydrogenphosphate,[2R*(4R*,8R*)]-(±)-	Repr3;R63		*		
38978-80-2	Ethanol,2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]-,benzoate(ester)	Mut3;R68NR50/53;R43		*		
38982-12-6	2-Propenal,3-(9-anthracenyl)-	NR50/53;Xn;R22		*		
38985-64-7	Benzene,1-fluoro-2-isothiocyanato-	NR50/53;Xn;R22R43		*		
38986-44-6	1,3-Dioxolane,2-methyl-2-nonyl-	NR50/53		*		
38998-17-3	Benzaldehyde,4-methoxy-2,3-dimethyl-	Mut3;R68		*		
39026-34-1	2-Naphthalenecarbonylchloride,4,4'-methylenebis[3-methoxy-	Repr3;R63NR50/53;R43		*		
39036-71-0	Naphthalene,2-butyl-1-methyl-	NR50/53		*		
39036-72-1	Naphthalene,1-butyl-2-methyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
39085-59-1	Benzenesulfonicacid,2,4,6-tris(1-methylethyl)-,hydrazide	Carc3;R40		*		
39086-61-8	Acetamide,2-chloro-N-ethyl-N-phenyl-	Mut3;R68Repr3;R63;Xn;R22R43		*		
39088-65-8	Benzoicacid,4-(mercaptomethyl)-	Repr3;R63;Xn;R22		*		
39115-96-3	Benzoicacid,3-bromo-,hydrazide	Carc3;R40NR51/53;Xn;R22R43		*		
39123-11-0	Cyclopropanecarboxylicacid,2,2-diphenyl-,2-(1-piperidinyl)ethylester	Repr3;R63NR50;Xn;R22R43		*		
39131-44-7	2-Furancarboxaldehyde,5-(bromomethyl)-	Carc3;R40;Xn;R22		*		
39136-40-8	URANIUM,OXOBIS(2,4-PENTANEDIONATO-O,O')-	Tx;R26/28R33N;R51/53	*			
39145-47-6	Benzene,1-(4-chlorophenoxy)-2-nitro-	Carc3;R40NR50/53;Xn;R22		*		
39145-48-7	Benzene,1,4-dichloro-2-(4-nitrophenoxy)-	NR50/53;Xn;R22R43		*		
39145-59-0	1,2-Benzenediamine,monohydrochloride	Mut3;R68NR51/53;R43		*		
39156-41-7	4-METHOXY-1,3-BENZENDIAMMONIUMSULFAT	Xn;R22Carc2;R45N;R51/53Mut3;R68	*			
39168-58-6	2,2'-Bi-9H-fluorene	Mut3;R68NR50/53		*		
39179-00-5	2-Pyridinamine,N-ethyl-6-methyl-	Repr3;R63NR51/53;R43		*		
39181-94-7	2-Propenoicacid,3-ethoxy-3-oxopropylester	Carc3;R40;R43		*		
39186-58-8	Benzeneacetonitrile,alpha-(2-bromoethyl)-alpha-phenyl-	Carc3;R40;Xn;R22		*		
39189-74-7	Cyclopentanone,2-heptylidene-	Repr3;R63NR51/53		*		
39190-06-2	Isoxazole,3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	NR50/53;R43		*		
39190-09-5	Isoxazole,3-methyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	NR50/53;R43		*		
39191-07-6	Benzenemethanamine,3-chloro-N-methyl-	Mut3;R68NR51/53;Xn;R22		*		
39196-18-4	THIOFANOX	Tx;R27/28N;R50/53	*			
39201-89-3	Benzaldehyde,3,4,5-trimethoxy-,oxime	Mut3;R68		*		
39203-98-0	Methanone,[[1,1'-biphenyl]-4,4'-diylbis(oxy-4,1-phenylene)]bis[(2-hydroxyphenyl)-	Mut3;R68		*		
39204-47-2	Pyrazine,(chloromethyl)-	Repr3;R63;Xn;R22R43		*		
39206-13-8	Phenol,2-chloro-6-cyclohexyl-4-nitro-	Mut3;R68NR50/53;R43		*		
39219-28-8	Estra-1,3,5(10)-triene,17-methoxy-3-propoxy-,(17beta)-	Mut3;R68Repr3;R63NR50/53		*		
39220-69-4	Benzene,1-bromo-4-(1-methylpropyl)-	NR50/53;R43		*		
39221-60-8	Butanamide,2-bromo-N,N-dimethyl-	Mut3;R68Repr3;R63;Xn;R22R43		*		
39232-91-2	Hydrazine,(3-methoxyphenyl)-,monohydrochloride	Mut3;R68;Xn;R22R43		*		
39255-20-4	Benzene,1-bromo-4-(2-ethoxyethoxy)-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
39258-30-5	Benzo[f]quinoline,2-methyl-	Mut3;R68NR50/53;Xn;R22		*		
39262-04-9	2-PROPANOL, THALLIUM(1+)SALT	Tx;R26/28R33N;R51/53	*			
39264-02-3	Benzoicacid,2,2'-dithiobis-,dibutylester	NR50/53		*		
39265-84-4	Heptadecanoicacid,1-methylethylester	Mut3;R68		*		
39300-45-3	DINOCAP	Xn;R20/22Xi;R38R43Xn;R48/22N;R50/53Rep2;R61	*			
39390-00-6	LEADCHLORIDESILICATE	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
39413-47-3	BERYLLIUMZINKSILICAT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
39479-71-5	1,10-Phenanthroline-3,8-dicarboxylicacid,4,7-dihydroxy-,diethylester	NR50/53		*		
39481-55-5	Ethanone,1-[10-(3-chloropropyl)-10H-phenothiazin-2-yl]-	Mut3;R68Repr3;R63NR50/53		*		
39489-75-3	Phenol,2,4-dichloro-5-nitro-,carbonate(2:1)(ester)	NR50/53;R43		*	*	
39512-50-0	Piperazine,1-(2-chlorophenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
39512-51-1	Piperazine,1-(2-methylphenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
39515-40-7	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,cyano(3-phenoxyphenyl)methylester	NR50/53;Xn;R22		*		
39515-41-8	FENPROPATHRIN(USPEC.)	Xn;R21T;R25Tx;R26N;R50/53	*			
39515-51-0	Benzaldehyde,3-phenoxy-	Mut3;R68NR50;Xn;R22R43		*		
39549-27-4	Phenol,2,4-dichloro-3-methyl-6-nitro-	Carc3;R40NR51/53;Xn;R22R43		*		
39562-17-9	METHYL-2-(3-NITROBENZYLIDEN)ACETOACETAT	R43N;R50/53	*			
39562-22-6	Butanoicacid,2-[(3-nitrophenyl)methylene]-3-oxo-,2-methoxyethylester	Mut3;R68NR50/53;Xn;R22		*		
39563-54-7	Undecane,2-bromo-	Repr3;R63NR51/53;Xn;R22		*		
39568-89-3	1,3-Benzenedimethanol,2,4,5,6-tetrachloro-	NR50/53		*		
39568-98-4	Benzene,1,2,4,5-tetrabromo-3,6-bis(chloromethyl)-	NR50/53;R43		*		
39568-99-5	Benzene,1,2,4,5-tetrabromo-3,6-bis(bromomethyl)-	Carc3;R40NR50/53;R43		*		
39569-21-6	Benzene,1,2,3,4-tetrabromo-5-chloro-6-methyl-	NR50/53;Xn;R22R43		*		
39572-08-2	Benzothiazole,4-chloro-2-phenoxy-	NR50/53;Xn;R22		*		
39572-17-3	Ethanone,1-[4-(1H-benzimidazol-2-ylthio)phenyl]-	Repr3;R63NR51/53;Xn;R22R43		*		
39572-18-4	Ethanone,1-[4-(3-pyridinyloxy)phenyl]-	Repr3;R63;Xn;R22R43		*		
39577-43-0	Piperazine,1-(3-chlorophenyl)-4-(3-chloropropyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
39590-62-0	Propanamide,3-chloro-N-(2-chloro-6-methylphenyl)-	Mut3;R68Repr3;R63NR51/53;R43		*		
39593-08-3	Piperazine,1-(4-methylphenyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
39599-05-8	Card-20(22)-enolide,3-[(2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-5,19-[(1-methylethylidene)bis(oxy)]-, (3beta,5beta)-	Mut3;R68		*		
39627-84-4	2-Naphthalenecarboxylicacid,hydrazide	Carc3;R40		*		
39634-42-9	Phenol,4-[4-(trifluoromethyl)phenoxy]-	NR50/53		*		
39635-11-5	Benzoicacid,3,4-dihydroxy-,hydrazide	Carc3;R40NR50;Xn;R22R43		*		
39635-79-5	Phenol,4,4'-sulfonylbis[2,6-dibromo-	NR50/53;R43		*		
39637-16-6	STANNANE,(2,4-DICHLOROPHENOXY)TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
39648-47-0	Piperidine,2-(2,2-dicyclohexylethyl)-,(-)-	NR50/53;Xn;R22		*		
39648-48-1	Piperidine,2-(2,2-dicyclohexylethyl)-,(+)-	NR50/53;Xn;R22		*		
39649-71-3	Benzoylchloride,4-(hexyloxy)-	Repr3;R63NR50/53;R43		*		
39657-47-1	Benzoylchloride,4-(acetyloxy)-3,5-dimethoxy-	Mut3;R68;R43		*		
39658-49-6	2-Furancarboxylicacid,tetrahydro-2,5-dimethoxy-,methylester	NR50/53		*		
39659-52-4	L-Proline,5-oxo-,2-hydroxy-3-[(1-oxooctadecyl)oxy]propylester	NR50/53		*		
39664-33-0	2-Propenoicacid,2-methyl-,(1-methylethylidene)di-4,1-cyclohexanediylester	NR50/53		*		
39668-75-2	Cyclohexanecarboxamide,N-(2-hydroxyethyl)-5-methyl-2-(1-methylethyl)-	Repr3;R63		*		
39668-76-3	Cyclohexanecarboxamide,N-(3-hydroxypropyl)-5-methyl-2-(1-methylethyl)-	Repr3;R63		*		
39668-77-4	Cyclohexanecarboxamide,N,N,5-trimethyl-2-(1-methylethyl)-	Repr3;R63NR50/53		*		
39668-82-1	Cyclohexanecarboxamide,N-(1,1-dimethylethyl)-5-methyl-2-(1-methylethyl)-	Repr3;R63NR50/53		*		
39668-83-2	Cyclohexanecarboxamide,N,5-dimethyl-2-(1-methylethyl)-	Mut3;R68Repr3;R63		*		
39668-86-5	Cyclohexanecarboxylicacid,5-methyl-2-(1-methylethyl)-	Repr3;R63		*		
39669-49-3	Benzoicacid,2-[[4-[bis(2-bromopropyl)amino]-2-methylphenyl]azo]-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
39669-92-6	1,3-Tetradecadiene	NR50/53		*		
39669-97-1	Hexadecanamide,N-[3-(dimethylamino)propyl]-	NR50/53		*		
39718-97-3	Benzeneaceticacid,4-amino-alpha-methyl-,methylester	Carc3;R40;R43		*		
39736-25-9	Benzeneaceticacid,heptylester	NR50/53		*		
39742-63-7	4-Piperidinone,1-[2-(4-methoxyphenyl)ethyl]-	Mut3;R68R52/53;R43		*		
39765-80-5	Trans-Nonachlor					*
39780-54-6	Pregna-4,9(11)-diene-3,20-dione,21-(benzoyloxy)-17-hydroxy-16-methyl-, (16beta)-	Repr3;R63R52/53		*		
39780-55-7	Pregna-1,4,9(11)-triene-3,20-dione,21-(benzoyloxy)-17-hydroxy-16-methyl-, (16beta)-	Repr3;R63R52/53		*		
39787-83-2	Benzoylchloride,2-methoxy-4-nitro-	Mut3;R68Repr3;R63NR50/53;R43		*		
39807-15-3	oxadiargyl	Xn;R48/22N;R50/53Rep3;R63	*			
39811-17-1	[1,1'-Biphenyl]-3-amine,4-methoxy-	Carc3;R40Mut3;R68;Xn;R22		*		
39817-09-9	Oxirane,2,2'-[methylenebis(phenyleneoxymethylene)]bis-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
39819-65-3	BENZENESULFONICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
39825-93-9	1,2-Eicosanediol	NR50/53		*		
39833-65-3	Benzene,1-(chloromethyl)-3-ethenyl-	Repr3;R63NR50/53;Xn;R22R43		*		
39840-30-7	Octadecanoicacid,2-(dimethylamino)ethylester	NR50/53;R43		*		
39864-10-3	Cyclohexene,4-(1-chloro-1-methylethyl)-1-methyl-	NR50/53		*		
39872-57-6	2-Buten-1-one,1-(2,4,4-trimethyl-2-cyclohexen-1-yl)-,(E)-	Repr3;R63		*		
39899-98-4	2-Buten-1-one,1-[2-methyl-5-(1-methylethyl)-2-cyclohexen-1-yl]-,[1S-[1alpha(E),5beta]]-	Repr3;R63NR50/53;R43		*		
39900-12-4	1,3-Butanedione,1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	NR50/53		*		
39905-57-2	Benzenamine,4-(hexyloxy)-	NR50/53;Xn;R22R43		*		
39910-98-0	Ethanone,1-[4-(4-morpholinyl)phenyl]-	Mut3;R68Repr3;R63NR50/53;R43		*		
39924-52-2	Cyclopentaneaceticacid,3-oxo-2-(2-pentenyl)-,methylester	Mut3;R68		*		
39935-03-0	SULFAMICACID,COMP.D.WITHHYDRAZINE(1:1)	T;R23/24/25R43Carc2;R45N;R50/53	*			
39936-67-9	2H-Benzimidazol-2-one,1,3-dihydro-1,3-bis(2-hydroxyethyl)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
39951-36-5	1,2,3-Propanetriol,mono(dihydrogenphosphate),sodiumsalt	Repr3;R63		*		
39951-80-9	1H-Isoindole-1,3(2H)-dione,2,2'-[[5-(2-benzothiazolyl)-4-hydroxy-1,3-phenylene]bis(methylene)]bis-	NR50/53		*		
39998-25-9	3-Pyridineaceticacid,methylester	Mut3;R68;R43		*		
39998-81-7	Benzene,2-fluoro-4-iodo-1-methyl-	NR50/53;Xn;R22		*		
40000-20-2	1,10-Phenanthroline,5-bromo-	Carc3;R40NR51/53;Xn;R22		*		
40013-87-4	9,10-Secocholesta-5,7,10(19)-triene-3,24,25-triol,(3beta,5Z,7E)-	NR50/53		*		
40027-38-1	9-Octadecenoicacid(Z)-,compd.with(Z)-N-9-octadecenyl-1,3-propanediamine	NR50/53		*		
40027-50-7	Oxiranemethanamine,N-(2-methylphenyl)-N-(oxiranylmethyl)-	Carc3;R40Mut3;R68NR51/53;R43		*		
40034-44-4	Benzenamine,3-(4-pyridinyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
40034-46-6	3-Quinolinecarboxylicacid,1-ethyl-1,4-dihydro-4-oxo-7-(4-pyridinyl)-,ethylester	Mut3;R68NR50/53		*		
40034-49-9	3-Quinolinecarboxylicacid,7-(2,6-dimethyl-4-pyridinyl)-1,4-dihydro-4-oxo-,ethylester	Repr3;R63NR50/53;R43		*		
40034-50-2	3-Quinolinecarboxylicacid,7-(2,6-dimethyl-4-pyridinyl)-1-ethyl-1,4-dihydro-4-oxo-	Repr3;R63R52/53		*		
40034-51-3	Benzenamine,3-(2,6-dimethyl-4-pyridinyl)-	NR50/53;Xn;R22R43		*		
40034-52-4	Propanedioicacid,[[[3-(2,6-dimethyl-4-pyridinyl)phenyl]amino]methylene]-,diethylester	NR50/53		*		
40034-60-4	Pyridine,2,6-dimethyl-4-(3-nitrophenyl)-	NR50/53;Xn;R22		*		
40034-74-0	3-Quinolinecarboxylicacid,7-(2,6-dimethyl-4-pyridinyl)-1-ethyl-1,4-dihydro-4-oxo-,ethylester	Mut3;R68Repr3;R63NR50/53		*		
40038-00-4	Naphthalenesulfonicacid,didodecyl-	Mut3;R68		*		
40043-26-3	1,6-Hexanediamine,N-ethyl-	Repr3;R63;Xn;R22R43		*		
40051-12-5	10H-Phenothiazine-2-sulfonamide,10-(3-chloropropyl)-N,N-dimethyl-	Repr3;R63NR50/53		*		
40051-30-7	10H-Phenothiazine,10-(3-chloropropyl)-2-(methylsulfonyl)-	Mut3;R68Repr3;R63NR50/53		*		
40061-55-0	Benzeneaceticacid,3-methyl-,ethylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
40074-34-8	2-Propenoicacid,phosphinobis(oxy-2,1-ethanediyl)ester	Carc3;R40Repr3;R63		*		
40088-47-9	Benzene,1,1'-oxybis-,tetrabromoderiv.	NR50/53		*		
40098-44-0	1-Cyclopentene-1-heptanoicacid,5-oxo-,ethylester	Mut3;R68Repr3;R63NR51/53		*		
40101-17-5	Ethanedione,bis(3-methoxyphenyl)-	Mut3;R68NR50/53		*		
40124-27-4	Acetamide,2-bromo-N,N-dibutyl-	Carc3;R40;R43		*		
40130-25-4	Phenol,2-ethoxy-4-nitro-	Mut3;R68;Xn;R22		*		
40137-60-8	Aceticacid,chloro-,1-methyl-2-(2-methylpropoxy)ethylester	Repr3;R63NR51/53;R43		*		
40139-96-6	1,2-Benzenedicarboxylicacid,sulfo-,1-[1-methyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]ester	Carc3;R40NR50;R43		*		
40164-69-0	Acetamide,2-chloro-N-(chloromethyl)-N-(2,6-diethylphenyl)-	NR50/53		*		
40165-84-2	Heptadecanenitrile,3-hydroxy-	NR50/53		*		
40178-22-1	Hydrazine,[2,4-dichloro-5-(1-methylethoxy)phenyl]-	Carc3;R40NR50/53;R43		*		
40180-03-8	Methanone,(2,3-dichloro-4-hydroxyphenyl)-2-thienyl-	NR50/53;Xn;R22		*		
40180-04-9	Aceticacid,[2,3-dichloro-4-(2-thienylcarbonyl)phenoxy]-	NR50/53		*		
40184-38-1	Ethanol,2-(4-aminophenoxy)-,hydrogensulfate(ester)	Carc3;R40Mut3;R68Repr3;R63;R43		*		
40188-83-8	Benzoicacid,3,6-dichloro-2-nitro-,methylester	Carc3;R40NR50/53		*		
40198-53-6	Propanoicacid,2-[[4,5-bis(4-chlorophenyl)-2-oxazolyl]thio]-	NR50/53		*		
40200-18-8	1-Hexanol,6-chloro-,acetate	Mut3;R68Repr3;R63;R43		*		
40203-73-4	Aceticacid,cyclopentylidene-,methylester	Carc3;R40		*		
40218-96-0	Piperazine,1-[bis(4-fluorophenyl)methyl]-4-(3-phenyl-2-propenyl)-	NR50/53;Xn;R22		*		
40220-08-4	2-Propenoicacid,(2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triy)tri-2,1-ethanediylester	Carc3;R40NR50/53		*		
40256-87-9	Acetamide,N-[1-methyl-2-[3-(trifluoromethyl)phenyl]ethyl]-2-(4-nitrophenoxy)-	Mut3;R68Repr3;R63NR51/53		*		
40263-57-8	3-Pyridinol,2-iodo-	NR50/53;Xn;R22		*		
40265-99-4	2-Butenoicacid,4-oxo-4-[[4-[(2-pyridinylamino)sulfonyl]phenyl]amino]-,(Z)-	Repr3;R63R52/53		*		
40292-01-1	Benzenamine,N,N-dimethyl-4-[[4-(phenylazo)phenyl]azo]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
40292-22-6	Methanone,(4-aminophenyl)[4-(1-methylethyl)phenyl]-	Carc3;R40NR51/53		*		
40298-71-3	L-Tyrosine,O-[(2,6-dichlorophenyl)methyl]-N-[(1,1-dimethylethoxy)carbonyl]-	Repr3;R63NR51/53		*		
40305-80-4	Benzenesulfonicacid,2(or5)-dodecyl-5(or2)-(4-sulfophenoxy)-	Mut3;R68NR50/53		*		
40317-69-9	9,10-Anthracenedione,1-amino-4-hydroxy-5,8-bis(methylamino)-	Carc3;R40		*		
40321-76-4	1,2,3,7,8Pentachloro-dibenzodioxin(1,2,3,7,8-PCDD)					*
40349-99-3	Anthra[1,9-ab]naphtho[2,3-i]carbazole-5,13,18(17H)-trione	Carc3;R40		*		
40353-34-2	1(2H)-Naphthalenone,3,4-dihydro-7-nitro-	Repr3;R63R52/53		*		
40358-51-8	Naphthalene,1-(1-cyclohexen-1-yl)-	NR50/53;R43		*		
40371-64-0	Benzene,1-bromo-5-chloro-2-methyl-4-nitro-	NR50/53;R43		*		
40390-09-8	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,HEXYLESTER	Xn;R20/21/22N;R50/53	*			
40390-11-2	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,ETHYLESTER,(.+-.)-	Xn;R22R43N;R50/53	*			
40390-12-3	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,3-HYDROXYBUTYLESTER	Xn;R22R43N;R50/53	*			
40390-13-4	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-BUTOXYETHYLESTER,(.+-.)-	Xn;R22R43N;R50/53	*			
40390-14-5	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,HEXYLESTER,(.+-.)-	Xn;R22R43N;R50/53	*			
40422-73-9	Ethanone,1-[4-(2-bromoethyl)phenyl]-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
40427-66-5	Benzothiazole,4-chloro-2-(phenylthio)-	NR50/53;Xn;R22R43		*		
40434-87-5	1,2-Ethanediol,1-phenyl-,2-(4-methylbenzenesulfonate),(R)-	Mut3;R68Repr3;R63		*		
40444-43-7	Methanone,(2,4-dihydroxyphenyl)(4-methylphenyl)-	Mut3;R68;R43		*		
40452-70-8	Benzaldehyde,4-cyclopentyl-	NR50/53		*		
40454-19-1	Oxirane,(5-methoxy-1,5-dimethylhexyl)-	Carc3;R40Mut3;R68R52/53		*		
40458-98-8	Naphthalene,2,7-bis(1-methylethyl)-	NR50/53		*		
40470-68-6	1,1'-Biphenyl,4,4'-bis[2-(2-methoxyphenyl)ethenyl]-	Mut3;R68		*		
40487-42-1	PENDIMETHALIN	R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
40507-94-6	2(3H)-Benzoxazolone,6-chloro-3-(chloromethyl)-	Repr3;R63NR51/53		*		
40523-01-1	1H-Indole,5,6-dimethoxy-2-methyl-3-[2-(4-phenyl-1-piperazinyl)ethyl]-,hydrochloride	Mut3;R68Repr3;R63NR50/53		*		
40529-66-6	1,1'-Biphenyl,ethyl-	NR50/53		*		
40530-60-7	Carbonicacid,2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]ethylethylester	Carc3;R40Mut3;R68;R43		*		
40538-17-8	Octadecanamide,N-(aminoiminomethyl)-	NR50/53		*		
40541-41-1	2(3H)-Furanone,dihydro-3-(3-methylbutyl)-	Repr3;R63NR50		*		
40550-12-7	1,3-Propanediamine,2-chloro-N,N,N',N'-tetramethyl-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
40564-00-9	2-Nonene,1,1-diethoxy-	NR50/53		*		
40567-16-6	Butanoylchloride,2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53		*		
40583-17-3	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,4-HYDROXYBUTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
40590-42-9	Phenol,2-methyl-4,6-bis(1-phenylethyl)-	Mut3;R68NR50/53;R43		*		
40596-69-8	2,4-Dodecadienoicacid,11-methoxy-3,7,11-trimethyl-,1-methylethylester,(E,E)-	Mut3;R68NR50/53		*		
40607-48-5	2-Octen-1-ol,3,7-dimethyl-	NR50/53;R43		*		
40615-35-8	Benzenemethanol,4-methoxy-alpha-(4-methoxyphenyl)-alpha-phenyl-	Mut3;R68NR50/53		*		
40615-36-9	Benzene,1,1'-(chlorophenylmethylene)bis[4-methoxy-	Mut3;R68NR50/53		*		
40615-39-2	Thymidine,5'-O-[bis(4-methoxyphenyl)phenylmethyl]-	Carc3;R40Mut3;R68NR50/53		*		
40618-31-3	2-Naphthalenecarboxamide,N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-	Carc3;R40Mut3;R68		*		
40655-37-6	Acetamide,N-[4-(1,1-dimethylethyl)-2-nitrophenyl]-	NR50/53;R43		*		
40661-00-5	3,6,9,12,15,18,21,24,27-Nonaoxanonatriacontan-1-ol,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
40680-87-3	5-Benzofuranmethanol,alpha-[2-(4-hydroxyphenyl)ethyl]-4,7-dimethoxy-6-[2-(1-piperidinyl)ethoxy]-	Mut3;R68Repr3;R63NR50/53		*		
40690-89-9	Propanenitrile,3-[[2-(benzoyloxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
40703-79-5	4,7-Methano-1H-isoindole-1,3(2H)-dione,5,6-dibromohexahydro-2-phenyl-	Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
40709-04-4	6-Nonenoicacid,methylester,(E)-	Mut3;R68NR51/53		*		
40722-80-3	(2-chloroethyl)(3-hydroxypropyl)ammoniumchloride	R43Carc2;R45Mut2;R46Xn;R48/22R52/53	*			
40762-73-0	1,3-Propanediol,2,2-bis[(oxiranylmethoxy)methyl]-	Carc3;R40;R43		*		
40763-98-2	Benzamide,2-amino-5-(4-aminophenoxy)-	Carc3;R40Mut3;R68		*		
40782-54-5	Benzoylchloride,4-(heptyloxy)-	Repr3;R63NR50/53;R43		*		
40784-95-0	Benzeneacetonitrile,4-(2-methylpropyl)-	NR50/53		*		
40786-25-2	Benzene,1-(1,1-dimethylethyl)-2-(oxiranylmethoxy)-	Carc3;R40Mut3;R68NR51/53		*		
40817-08-1	[1,1'-Biphenyl]-4-carbonitrile,4'-pentyl-	NR50/53		*		
40824-36-0	Ethanone,1-(3,7,7-trimethylbicyclo[4.1.0]hept-3-en-2-yl)-	Repr3;R63;Xn;R22		*		
40828-46-4	Benzeneaceticacid,alpha-methyl-4-(2-thienylcarbonyl)-	Repr3;R63		*		
40835-49-2	Benzoicacid,3-(3-hydrazino-3-oxopropoxy)-,hydrazide	Carc3;R40;Xn;R22		*		
40835-52-7	Benzoicacid,4-(3-hydrazino-3-oxopropoxy)-,hydrazide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
40843-73-0	Phenol,4-(2,4-dichlorophenoxy)-	Mut3;R68NR50/53;Xn;R22R43		*		
40847-64-1	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[3-[[2-hydroxyethyl]amino]sulfonyl]-4-methylphenyl]amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40R52/53		*		
40862-32-6	1-Butanone,1-(4-fluorophenyl)-4-iodo-	Repr3;R63NR51/53;Xn;R22		*		
40876-94-6	1H-Indole,1-ethyl-2-methyl-	NR50/53		*		
40877-09-6	1-Butanone,4-chloro-1-(4-chlorophenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
40877-19-8	1-Butanone,4-chloro-1-(4-methoxyphenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
40880-51-1	Propanenitrile,3-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]-	NR50/53		*		
40887-80-7	Hydrazine,(3-bromophenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
40893-04-7	Benzeneaceticacid,alpha-ethyl-,2-methoxyphenylester	NR50/53		*		
40910-49-4	1,6-Octadiene,3-(1-ethoxyethoxy)-3,7-dimethyl-	Mut3;R68R52/53		*		
40923-64-6	2(3H)-Furanone,3-heptyldihydro-5-methyl-	Repr3;R63		*		
40932-60-3	Benzoicacid,2,3,5-trichloro-6-hydroxy-	NR50/53;Xn;R22R43		*		
40941-53-5	Quinoline,7-chloro-4-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
40941-54-6	Quinoline,4,7-dimethyl-	Carc3;R40;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
40942-73-2	Cyclopentanone,3-(2-oxopropyl)-2-pentyl-	Repr3;R63		*		
40947-69-1	Benzenesulfonicacid,4-[(4-amino-5-methoxy-2-methylphenyl)azo]-	Mut3;R68		*		
40950-57-0	Card-20(22)-enolide,3-[(6-deoxy-beta-D-glucopyranosyl)oxy]-14-hydroxy-,(3beta,5beta)-	Mut3;R68		*		
40951-76-6	2-Anthracenesulfonicacid,1-amino-4-[(4-aminophenyl)amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40Mut3;R68R52/53		*		
40952-11-2	2-Propenamide,N-tetradecyl-	NR50/53		*		
41011-48-7	Benzoicacid,3-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]phenoxy]sulfonyl]-,disodiumsalt	Carc3;R40		*		
41083-11-8	1H-1,2,4-TRIAZOLE,1-(TRICYCLOHEXYLSTANNYL)-	T;R25Tx;R26Xi;R37/38Xi;R41N;R50/53	*			
41092-37-9	Pregn-4-ene-3,20-dione,21-[(2,3,4,6-tetra-O-acetyl-alpha-D-glucopyranosyl)oxy]-	Repr3;R63R52/53		*		
41098-56-0	1,4-Benzenedisulfonicacid,2,2'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino[6-(diethylamino)-1,3,5-triazine-4,2-diyl]imino]]bis-,hexasodiumsalt	Mut3;R68R52/53		*		
41107-56-6	5-(2,4-dioxo-1,2,3,4-tetrahydropyrimidin)-3-fluor-2-hydroxymethyltetrahydrofuran	Mut3;R68	*			
41114-00-5	Pentadecanoicacid,ethylester	NR50/53		*		
41115-23-5	Benzenamine,N-ethyl-2,3-dimethyl-	Repr3;R63;R43		*		
41121-04-4	Ethanamine,2-[2-(2-methoxyethoxy)ethoxy]-N-[2-[2-(2-methoxyethoxy)ethoxy]ethyl]-	Mut3;R68R52/53		*		
41122-70-7	[1,1'-Biphenyl]-4-carbonitrile,4'-hexyl-	NR50/53		*		
41122-71-8	[1,1'-Biphenyl]-4-carbonitrile,4'-heptyl-	NR50/53		*		
41175-50-2	1H,5H-Benzo[<i>ij</i>]quinolizin-8-ol,2,3,6,7-tetrahydro-	Repr3;R63		*		
41186-03-2	Piperazine,1-(3-methylphenyl)-	NR50/53;Xn;R22R43		*		
41189-36-0	KALIUMZINKCHROMAT(USPEC.)	Xn;R22R43Carc1;R45N;R50/53	*			
41198-08-7	O-(4-BROM-2-CHLORPHENYL)-O-ETHYL-S-PROPYLTHIOPHOSPHAT	Xn;R20/21/22N;R50/53	*			
41200-97-9	Benzene,1,5-dichloro-2-(1-methylethoxy)-4-nitro-	NR50/53;Xn;R22R43		*		
41203-81-0	Phosphonicacid,methyl-,(5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methylmethylester,P-oxide	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
41212-96-8	2,5-Pyrrolidinedione, 1-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
41213-04-1	Piperazine, 1-[4-chloro-3-(trifluoromethyl)phenyl]-	NR50/53		*		
41219-16-3	Benzenemethanamine, 2,3,4-trimethoxy-	Mut3;R68;R43		*		
41225-90-5	Ethanone, 1-[6-[2-(dimethylamino)ethoxy]-4,7-dimethoxy-5-benzofuranyl]-	Repr3;R63;Xn;R22R43		*		
41227-52-5	Phenol, 2-isooctyl-4,6-dinitro-	NR50/53;Xn;R22R43		*		
41267-76-9	1H,5H,11H-[1]Benzopyrano[6,7,8-ij]quinolizin-11-one, 2,3,6,7-tetrahydro-9-methyl-	Repr3;R63		*		
41284-39-3	Ethanol, 2-[ethyl(3-methylphenyl)amino]-, benzoate(ester)	Mut3;R68NR50/53;R43		*		
41295-20-9	Benzenamine, 4-(4-methylphenoxy)-	Carc3;R40NR50/53;Xn;R22R43		*		
41295-28-7	Methanone, (4-methoxy-3-methylphenyl)(3-methylphenyl)-	Mut3;R68NR50		*		
41302-05-0	2H-Pyran, 2-(4-chlorobutoxy)tetrahydro-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
41312-86-1	9,10-Anthracenedione, 1,4-diamino-2-chloro-3-(2-phenoxyethoxy)-	Carc3;R40		*		
41317-15-1	Benzenamine, 4-methoxy-2-methyl-N-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		
41335-32-4	beta-D-Galactopyranoside, 1-naphthalenyl	Mut3;R68		*		
41340-36-7	2-(7-ethyl-1H-indol-3-yl)ethanol	Xn;R22Xn;R48/22N;R51/53	*			
41340-39-0	1-Piperazinecarboxamide, N,N-diethyl-4-[2-(2-oxo-3-tetradecyl-1-imidazolidinyl)ethyl]-	NR50/53		*		
41359-72-2	2-Furanpropanoic acid, tetrahydro-alpha-(2-naphthalenylmethyl)-, 2-(diethylamino)ethylester	Mut3;R68NR50/53;R43		*		
41360-55-8	Benzeneacetamide, 4-(trifluoromethyl)-	NR50/53;Xn;R22		*		
41365-24-6	Thioperoxydicarbonicdiamide([(H2-N)C(S)]2-S2), N,N'-diethyl-N,N'-diphenyl-	NR50/53		*		
41375-88-6	2,5-Furandione, dihydro-3-isooctadecyl-	Repr3;R63		*		
41378-27-2	Acetamide, N-[3-(ethylamino)phenyl]-	Mut3;R68Repr3;R63;R43		*		
41378-34-1	Benzoic acid, 2-(3-amino-4-hydroxybenzoyl)-	Repr3;R63;R43		*		
41378-51-2	Benzenamine, N-ethyl-N-(2-phenoxyethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
41382-37-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3',6'-bis(ethylamino)-2',7'-dimethyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
41395-83-9	Nonanoicacid,1-methyl-1,2-ethanediylester	Mut3;R68NR51/53		*		
41424-11-7	[1,1'-Biphenyl]-4-carbonitrile,4'-(hexyloxy)-	NR50/53		*		
41425-46-1	2-Naphthalenecarboxylicacid,3-hydroxy-4-[[2-(methoxycarbonyl)phenyl]azo]-	Carc3;R40		*		
41427-13-8	Benzenesulfonicacid,5-amino-2-(2-phenylethenyl)-,monosodiumsalt	Mut3;R68R52/53;R43		*		
41430-70-0	Heptanoicacid,tridecafluoro-,ethylester	NR50/53;Xn;R22		*		
41444-50-2	Glucoside,octyl	NR50/53		*		
41450-96-8	9,10-Anthracenedione,2-(2-ethylhexyl)-1,4-dihydroxy-	Carc3;R40NR50/53;R43		*		
41458-73-5	Morpholine,4-[(methylamino)acetyl]-	Mut3;R68;Xn;R22R43		*		
41461-10-3	Cholesta-5,7-diene-1,3-diol,diacetate,(1alpha,3beta)-	Repr3;R63		*		
41464-39-5	2,2',3,5'-TETRACHLORBIPHENYL	R33N;R50/53	*			
41464-40-8	2,2',4,5'-TETRACHLORBIPHENYL	R33N;R50/53	*			
41464-42-0	2,3',5,5'-TETRACHLORBIPHENYL	R33N;R50/53	*			
41464-51-1	2,2',3',4,5-PENTACHLORBIPHENYL	R33N;R50/53	*			
41480-75-5	Ethanethiol,2-[bis(1-methylethyl)amino]-,hydrochloride	Repr3;R63;R43		*		
41481-20-3	Cyclohexanone,2-(1-cyclohexen-1-yl)-6-cyclohexylidene-	Repr3;R63		*		
41484-35-9	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,thiodi-2,1-ethanediylester	Mut3;R68		*		
41484-50-8	Cholest-5-en-3-ol(3beta)-,4-ethoxybenzoate	Mut3;R68		*		
41506-62-1	2-Naphthalenecarboxamide,N-[4-(acetylamino)phenyl]-3-hydroxy-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
41519-23-7	Propanoicacid,2-methyl-,3-hexenylester,(Z)-	NR50/53		*		
41526-21-0	Acetamide,N-[4-bromo-2-(2-pyridinylcarbonyl)phenyl]-2-chloro-	Repr3;R63NR50/53;Xn;R22R43		*		
41532-81-4	Benzene,(2-methoxyethoxy)-	Mut3;R68		*		
41532-84-7	1H-Benz[e]indole,1,1,2-trimethyl-	NR50/53		*		
41544-42-7	Hexanedioicacid,bis(4-methylcyclohexyl)ester	NR50/53		*		
41556-26-7	Decanedioicacid,bis(1,2,2,6,6-pentamethyl-4-piperidinyl)ester	NR50/53		*		
41556-46-1	LEAD,BIS(1-PIPERIDINECARBODITHIOATO-S,S'),(T-4)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
41570-56-3	Benzenamine,4-ethoxy-2-methyl-N-phenyl-	Mut3;R68NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
41573-36-8	Benzenamine,4,4'-[(2-chlorophenyl)methylene]bis[N,N-dimethyl-	NR50/53;Xn;R22R43		*		
41576-40-3	Benzenamine,2(or3)-methyl-4-[(methylphenyl)azo]-	Carc3;R40Mut3;R68;Xn;R22R43		*		
41604-19-7	1,1'-Biphenyl,4-bromo-2-fluoro-	NR50/53;Xn;R22		*		
41611-76-1	9,10-Anthracenedione,1,4-bis[(2-ethyl-6-methylphenyl)amino]-	Carc3;R40		*		
41611-98-7	2-Naphthalenecarboxamide,3-hydroxy-7-methoxy-N-phenyl-	Carc3;R40Repr3;R63NR50/53;R43		*		
41614-16-8	Benzamide,4-chloro-3-nitro-N-phenyl-	NR50/53;R43		*		
41620-33-1	2-[[2-(acetyloxy)-3-(1,1-dimethylethyl)-5-methylphenyl]methyl]-6-(1,1-dimethylethyl)-4-methylphenol	N;R50/53	*			
41621-86-7	1(3H)-Isobenzofuranone,4,5,6,7-tetrachloro-3,3-bis(1-ethyl-2-methyl-1H-indol-3-yl)-	Repr3;R63		*		
41638-55-5	1,1'-Biphenyl,butyl-	NR50/53		*		
41678-36-8	Octen-2-ol,3,7-dimethyl-	NR50/53;R43		*		
41680-76-6	1,4-Benzenedicarboxylicacid,2,5-bis[(4-chlorophenyl)amino]-	NR50/53;Xn;R22R43		*		
41682-84-2	Propanoicacid,3-hydroxy-2,2-dimethyl-,2-phenylhydrazide	Carc3;R40;Xn;R22		*		
41683-62-9	Ethane,1,2-dichloro-1-methoxy-	Carc3;R40R52/53		*		
41709-76-6	2-Naphthalenecarboxamide,4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-phenyl-	Carc3;R40Mut3;R68		*		
41710-89-8	Benzenamine,2-(tetradecyloxy)-	Carc3;R40NR50/53		*		
41724-19-0	1,4-Methanonaphthalen-6(2H)-one,octahydro-7-methyl-	Repr3;R63		*		
41744-75-6	1-Heptadecanol,16-methyl-	NR50/53		*		
41755-67-3	2-Propenoicacid,3-phenyl-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,exo-	NR50/53		*		
41755-73-1	Benzoicacid,2-hydroxy-3-methyl-,phenylester	NR50/53;R43		*		
41768-20-1	2-Propenoicacid,2-methyl-,(2-methyloxiranyl)methylester	Carc3;R40		*		
41771-35-1	Ethane,1-(2-chloroethoxy)-2-ethoxy-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
41781-44-6	1-Butanamine,N,N-bis(1-methylethyl)-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
41790-27-6	Propanedioicacid,(2-naphthalenylmethyl)[(tetrahydro-2-furanyl)methyl]-,diethylester	NR50/53		*		
41847-86-3	2-Octene,8-(2,2-dimethoxyethoxy)-2,6-dimethyl-	Mut3;R68NR51/53		*		
41859-57-8	Benzamide,4-chloro-N-[2-(4-hydroxyphenyl)ethyl]-	Mut3;R68NR51/53;R43		*		
41865-30-9	2,6-Nonadien-1-ol,3,7-dimethyl-	NR50/53		*		
41870-52-4	M412	Xi;R38N;R50/53	*			
41892-42-6	2-Propenoicacid,2-[(chlorocarbonyl)oxy]ethylester	Carc3;R40		*		
41903-81-5	5-Hexadecanone	NR50/53		*		
41925-33-1	Oxirane,[2,2,3,3,4,4,5,5,6,6,7,7,8,9,9,9-hexadecafluoro-8-(trifluoromethyl)nonyl]-	Carc3;R40		*		
41931-18-4	Hydrazine,(4-bromophenyl)-,hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
41934-47-8	2H-1-Benzopyran-2-one,7-(diethylamino)-4-(trifluoromethyl)-	Mut3;R68NR51/53		*		
41945-72-6	2-Propanol,1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[3-phenoxy-	NR50/53		*		
41988-53-8	Imidodicarbonimidicdiamide,N-[(1-ethyl-2-pyrrolidinyl)methyl]-N'-(4-methoxyphenyl)-	NR50/53;R43		*		
41989-08-6	Phosphoricacid,monoctylester,monopotassiumsalt	Repr3;R63		*		
41995-29-3	2-Pyridinamine,6-propyl-	Carc3;R40NR50/53;Xn;R22R43		*		
41995-31-7	2-Pyridinamine,3-ethyl-6-methyl-	Carc3;R40R52/53		*		
41999-84-2	Benzene,1,4-dichloro-2,5-bis(dichloromethyl)-	NR50/53		*		
42016-66-0	Benzoicacid,4-amino-,2-(diethylamino)ethylester,mono[2-(4-chlorophenoxy)-2-methylpropanoate]	Mut3;R68NR51/53		*		
42016-91-1	Benzoylchloride,2-hydroxy-3,5-diiodo-	NR50/53;R43		*		
42017-89-0	Propanoicacid,2-[4-(4-chlorobenzoyl)phenoxy]-2-methyl-	NR50/53;Xn;R22R43		*		
42032-30-4	1H-Imidazole,1-decyl-2-methyl-	Mut3;R68NR51/53		*		
42074-68-0	Benzene,1-chloro-2-(chlorodiphenylmethyl)-	NR50/53		*		
42079-78-7	4H-1-Benzopyran-4-one,5-methoxy-2-phenyl-	Mut3;R68		*		
42087-80-9	Benzoicacid,4-chloro-2-nitro-,methylester	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
42115-15-1	Benzene,pentachloro(2-propenyloxy)-	NR50/53;Xn;R22R43		*		
42115-16-2	Benzene,pentachloro(2,3-dibromopropoxy)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
42115-48-0	Butanoicacid,2-bromo-,butylester	Mut3;R68Repr3;R63;Xn;R22R43		*		
42135-22-8	9H-Fluoren-9-one,3-nitro-	Mut3;R68NR51/53		*		
42137-88-2	Benzenesulfonamide,N,N-bis(2-chloroethyl)-4-methyl-	Carc3;R40Repr3;R63R52/53;Xn;R22		*		
42144-78-5	Pyridine,2-chloro-6-ethoxy-	Carc3;R40NR51/53;Xn;R22R43		*		
42145-66-4	Benzene,1-methyl-2-(1,1,2,2-tetrafluoroethoxy)-	NR50/53;Xn;R22		*		
42149-74-6	Propane,1-(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
42152-47-6	7-METHYLOCTA-1,6-DIEN	R10N;R50/53	*			
42155-14-6	2,4,8,10-Tetraoxaspiro[5.5]undecane-3,9-dipropanoicacid,dihydrazide	Carc3;R40		*		
42175-41-7	Decanoicacid,phenylmethylester	NR50/53		*		
42177-40-2	Benzoicacid,2-(acetyloxy)-,4-butyl-2,5-dihydro-5-oxo-1,2-diphenyl-1H-pyrazol-3-ylester	Carc3;R40		*		
42186-33-4	Cyclopentaneaceticacid,3-oxo-2-propyl-,methylester	Mut3;R68		*		
42187-33-7	Methanone,(3,4-dimethylphenyl)(3-nitrophenyl)-	NR50/53		*		
42189-56-0	1H-Pyrrole-2,5-dione,1-(1-pyrenyl)-	NR50/53		*		
42195-41-5	Octadecanamide,N-[3-[(3-aminopropyl)amino]propyl]-	NR50/53		*		
42196-97-4	Anthracene,9-(2-phenylethenyl)-,(E)-	NR50/53;Xn;R22		*		
42200-33-9	2,3-Naphthalenediol,5-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-1,2,3,4-tetrahydro-	Mut3;R68		*		
42217-02-7	Eicosane,1-chloro-	Mut3;R68Repr3;R63		*		
42217-03-8	Docosane,1-chloro-	Mut3;R68Repr3;R63		*		
42228-16-0	Benzoicacid,4-(dimethoxymethyl)-,methylester	Mut3;R68NR51/53		*		
42228-32-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-[ethyl(4-methylphenyl)amino]-2'-methyl-	Repr3;R63		*		
42228-65-9	beta-Alanine,N-[5-(acetilamino)-2-methoxyphenyl]-N-ethyl,2-methoxyethylester	Mut3;R68		*		
42265-58-7	Benzoicacid,4-(ethylamino)-,ethylester	Mut3;R68Repr3;R63NR50;R43		*		
42281-31-2	Spiro[cyclopentane-1,2'(1'H)-naphthalen]-1'-one,3',4'-dihydro-7'-methoxy-	Mut3;R68Repr3;R63NR50		*		
42281-59-4	Morphinan-3,14-diol,17-(cyclopropylmethyl)-	Mut3;R68NR50/53		*		
42293-27-6	Benzenesulfonicacid,2-(2-amino-4-chlorophenoxy)-5-chloro-	Carc3;R40R52/53		*		
42296-66-2	Benzoicacid,2-(acetyloxy)-,diesterwith1,8,9-anthracenetriol	Carc3;R40NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
42313-44-0	Benzamide,N-[2-(bromomethyl)-3-chlorophenyl]-	Carc3;R40NR50/53;R43		*		
42314-08-9	2-Propanol,1-chloro-3-(2-methylpropoxy)-	Repr3;R63;R43		*		
42357-98-2	1H-Benz[de]isoquinoline-1,3(2H)-dione,6-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-2-methyl-	Repr3;R63NR50/53		*		
42358-36-1	1H-Benz[de]isoquinoline-1,3(2H)-dione,2-ethyl-6-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-	Repr3;R63NR50/53		*		
42358-38-3	1H-Benz[de]isoquinoline-1,3(2H)-dione,5-[(3-chlorophenyl)azo]-6-hydroxy-2-(3-methoxypropyl)-	Mut3;R68Repr3;R63NR50/53		*		
42358-39-4	1H-Benz[de]isoquinoline-1,3(2H)-dione,5-[(4-chlorophenyl)azo]-6-hydroxy-2-(3-methoxypropyl)-	Mut3;R68Repr3;R63NR50/53		*		
42358-42-9	1H-Benz[de]isoquinoline-1,3(2H)-dione,6-hydroxy-2-(3-methoxypropyl)-5-[(4-nitrophenyl)azo]-	Mut3;R68Repr3;R63NR51/53		*		
42370-06-9	Ethanone,1-(3,3-dimethylbicyclo[2.2.1]hept-5-en-2-yl)-	Repr3;R63R52/53;R43		*		
42370-07-0	Ethanone,1-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-	Repr3;R63R52/53;Xn;R22		*		
42370-41-2	3-Cyclohexene-1-methanol,5-hydroxy-alpha,alpha,4-trimethyl-,trans-	Repr3;R63		*		
42405-40-3	ZINC,BIS(3,5-BIS(1,1-DIMETHYLETHYL)-2-HYDROXYBENZOATO-01,02)-,(T-4)-	F;R11Xn;R22N;R50/53	*			
42408-82-2	Morphinan-3,14-diol,17-(cyclobutylmethyl)-	Mut3;R68NR50/53		*		
42413-23-0	Octanedioicacid,bis(phenylmethyl)ester	NR50/53		*		
42413-59-2	2-Propanone,1-(4-chlorophenyl)-1-phenyl-	NR50/53;R43		*		
42425-86-5	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,POTASSIUMSALT,(.+-)-	Xn;R22Xi;R38Xi;R41N;R50/53	*			
42434-89-9	Benzofuran,7-bromo-3-phenyl-	NR50/53;Xn;R22		*		
42435-97-2	2-Pyrrolidinone,1-methyl-5-(4-methylbenzoyl)-	Repr3;R63NR50		*		
42450-16-8	Benzenamine,4,4'-carbonimidoylbis[N,N-diethyl-	NR50/53		*		
42450-33-9	1,2-Benzenediamine,4,5-dichloro-N-methyl-	Mut3;R68NR50/53;R43		*		
42452-55-1	Ethanol,2-[[2,6-dinitro-4-(trifluoromethyl)phenyl]propylamino]-	NR50/53		*		
42459-68-7	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,COMP.D.WITH2,2',2''-NITRILOTRIS(ETHANOL)(1:1)	Xn;R20/21/22N;R50/53	*			
42471-28-3	Urea,N'-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-N-(2-chloroethyl)-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63		*		
42479-87-8	[1,1'-Biphenyl]-4-ol,3-(1,1-dimethylethyl)-	Mut3;R68NR50/53		*		

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42479-88-9	[1,1'-Biphenyl]-4-ol,3,4'-bis(1,1-dimethylethyl)-	NR50/53		*		
42486-53-3	Phenol,4-amino-2,6-dichloro-,hydrochloride	Mut3;R68NR51/53		*		
42489-57-6	Benzene,1-chloro-2-(1-methylethoxy)-	NR50/53;Xn;R22		*		
42506-03-6	9H-Xanthene,9-chloro-9-phenyl-	NR50/53		*		
42509-80-8	O-(5-CHLOR-1-ISOPROPYL-1,2,4-TRIAZOL-3-YL)-O,O-DIETHYLTHIOPHOSPHAT	T;R24/25Tx;R26R43Xn;R48/20N;R50/53	*			
42513-36-0	5-Dodecyne,12-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
42521-44-8	12-Tetradecen-9-yn-1-ol,(E)-	NR50/53		*		
42533-63-1	Benzene,1-(bromomethyl)-2-chloro-4-nitro-	Carc3;R40NR50/53;Xn;R22R43		*		
42558-73-6	PROPANOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
42573-57-9	1,3,5-Triazine,2-[2-(4-methoxyphenyl)ethenyl]-4,6-bis(trichloromethyl)-	NR50/53;Xn;R22		*		
42576-02-3	Benzoicacid,5-(2,4-dichlorophenoxy)-2-nitro-,methylester	Carc3;R40NR50/53		*		
42588-37-4	2,4-Dodecadienoicacid,3,7,11-trimethyl-,2-propynylester,(E,E)-	NR50/53		*		
42594-17-2	2-Propenoicacid,(octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester	Carc3;R40NR50/53;Xn;R22R43		*		
42595-45-9	Phosphonicacid,methyl-,bis[(5-ethyl-2-methyl-1,3,2-dioxaphosphorinan-5-yl)methyl]ester,P,P'-dioxide	Mut3;R68Repr3;R63		*		
42597-49-9	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrabromo-,monobutylester	NR50/53;R43		*		
42604-12-6	Cyclododecane,(methoxymethoxy)-	NR50/53		*		
42721-99-3	1H-Indene-1,3(2H)-dione,2-(diphenylacetyl)-,ion(1-),sodium	Carc3;R40Repr3;R63NR50/53		*		
42728-62-1	Methanone,[4-(chloromethyl)phenyl]phenyl-	Repr3;R63NR50/53;R43		*		
42757-55-1	Benzene,1,1'-sulfonylbis[3,5-dibromo-4-(2,3-dibromopropoxy)-	Carc3;R40Mut3;R68Repr3;R63		*		
42757-85-7	1H-Benz[f]indene-1,3(2H)-dione,2-(3-hydroxy-2-quinolinyl)	Carc3;R40Repr3;R63NR50/53		*		
42769-38-0	1,3-Butadiene,1,1,3,4-tetrachloro-	Carc3;R40NR50/53;Xn;R22		*		
42771-77-7	Ethanone,1-(2-nitro[1,1'-biphenyl]-4-yl)-	NR50/53		*		
42771-78-8	Ethanone,1-(2-amino[1,1'-biphenyl]-4-yl)-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
42771-79-9	Ethanone,1-(2-fluoro[1,1'-biphenyl]-4-yl)-	NR50/53		*		
42785-22-8	Methanone,(3-amino-6-chloro-2-pyridinyl)(2-chlorophenyl)-	NR50/53;Xn;R22		*		
42787-75-7	5H-Dibenz[b,f]azepine-5-carbonitrile	NR50/53		*		
42794-76-3	Acetamide,2-amino-N-[2-(2,5-dimethoxyphenyl)-2-hydroxyethyl]-	Mut3;R68;Xn;R22		*		
42798-67-4	Thiazole,2-[4-(phenylmethyl)phenoxy]-	NR50/53;Xn;R22		*		
42808-36-6	Octadecanoicacid,9(or10)-(sulfoxy)-,1-butylester,sodiumsalt	Mut3;R68Repr3;R63		*		
42822-94-6	Morpholine,4-(3,7-dimethyl-1,6-octadienyl)-	Mut3;R68Repr3;R63R52/53;R43		*		
42822-98-0	Benzenamine,N-(3,7-dimethyl-6-octenyldene)-	NR50/53		*		
42824-62-4	Cyclododeca[c]furan,tetradecahydro-	NR50/53		*		
42832-47-3	1-Undecen-3-one	Carc3;R40NR50/53		*		
42835-25-6	1H,5H-Benzol[ij]quinolizine-2-carboxylicacid,9-fluoro-6,7-dihydro-5-methyl-1-oxo-	Repr3;R63		*		
42835-89-2	Quinoline,6-fluoro-1,2,3,4-tetrahydro-2-methyl-	Repr3;R63NR50/53		*		
42863-81-0	2H-Pyrido[3,2-e]-1,4-diazepin-2-one,7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy-	Repr3;R63		*		
42866-91-1	Benzene,1-(2,2-dimethoxyethyl)-4-methyl-	Mut3;R68NR50/53		*		
42874-03-3	Benzene,2-chloro-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl)-	NR50/53		*		
42874-63-5	Phenol,5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-	Carc3;R40NR50/53		*		
42887-24-1	9,10-Anthracenedione,1,5-bis[(4-butylphenyl)amino]-	Carc3;R40		*		
42887-26-3	9,10-Anthracenedione,1-[(4-dodecylphenyl)amino]-	Carc3;R40		*		
42900-95-8	Phenol,4-[(dimethylamino)methyl]-2,6-dimethyl-	Mut3;R68;Xn;R22R43		*		
42903-59-3	Carbamicacid,(4-methyl-1,3-phenylene)bis-,bis[2,2-bis[(2-propenyloxy)methyl]butyl]ester	NR50/53		*		
42906-19-4	Benzaldehyde,4-[bis(4-methylphenyl)amino]-	NR50/53		*		
42933-32-4	2,6-Octadien-1-ol,3,6,7-trimethyl-	NR50/53		*		
42951-39-3	1H-Indole,2-methyl-1-octyl-	Mut3;R68NR50/53		*		
42957-54-0	10H-Phenothiazine-10-ethanamine,N,N-diethyl-alpha-methyl-,hydrochloride	NR50/53		*		
42961-68-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-(cyclohexylamino)-6'-(diethylamino)-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
42967-55-5	1,4-Benzenedicarboxylicacid, monomethylester, potassiums salt	Mut3;R68;R43		*		
42980-55-2	beta-Alanine, N,N-dipropyl-, ethylester	Mut3;R68;R43		*		
42983-32-4	1,3,2-Dioxaphosphorinane, 5,5-bis(bromomethyl)-2-ethoxy-, 2-oxide	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
42983-36-8	1,3,2-Dioxaphosphorinane, 5,5-bis(bromomethyl)-2-methoxy-, 2-oxide	Carc3;R40Mut3;R68Repr3;R63NR50;Xn;R22		*		
42986-15-2	Benzenesulfonicacid, 5-[[4-(methylamino)phenyl]azo]-2-[2-(4-nitro-2-sulfofenyl)ethenyl]-	Mut3;R68R52/53;R43		*		
42987-34-8	9,10-Anthracenedione, 1-amino-2-(4-chlorophenoxy)-4-hydroxy-	Carc3;R40Mut3;R68NR50/53;R43		*		
42989-16-2	Benzoicacid, 2,4,5-trichloro-6-cyano-3-phenoxy-, methylester	NR50/53		*		
43007-16-5	Methanone, (4'-bromo[1,1'-biphenyl]-4-yl)(4-chlorophenyl)-	Mut3;R68NR50/53;R43		*		
43016-78-0	Tetradecanoicacid, 2-(dimethylamino)ethylester	NR50/53;R43		*		
43038-45-5	1-Naphthalenecarboxylicacid, hydrazide	Carc3;R40		*		
43047-20-7	Ethanol, 2-[[2-chloro-4-[(4-nitrophenyl)azo]phenyl]amino]-	Mut3;R68NR50/53;Xn;R22R43		*		
43048-08-4	2-Propenoicacid, 2-methyl-, (octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester	NR50/53;R43		*		
43057-68-7	1H-perimidine, 2-ethyl-2,3-dihydro-2-methyl-	Xn;R22Xn;R48/22N;R50/53	*			
43076-30-8	1-Butanone, 1-[4-(1,1-dimethylethyl)phenyl]-4-[4-(hydroxydiphenylmethyl)-1-piperidinyl]-	Mut3;R68NR50/53		*		
43076-59-1	1-Butanone, 4-chloro-1-(2-thienyl)-	Repr3;R63;Xn;R22		*		
43076-61-5	1-Butanone, 4-chloro-1-[4-(1,1-dimethylethyl)phenyl]-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
43085-97-8	Estra-1,3,5(10),7-tetraen-17-one, 3-(acetyloxy)-	Repr3;R63		*		
43095-98-3	Benzamide, N-[4-[(3-chlorophenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthracenyl]-	Carc3;R40		*		
43096-12-4	Benzamide, N-[4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthracenyl]-	Carc3;R40		*		

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43100-38-5	Benzoicacid,4-(1,1-dimethylethyl)-,hydrazide	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
43109-72-4	Benzene,2-(1,1-dimethylethyl)-1-methoxy-4-methyl-	Mut3;R68NR50/53;R43		*		
43124-59-0	Bicyclo[4.1.0]heptan-3-one,4,7,7-trimethyl-,(1alpha,4beta,6alpha)-	Repr3;R63R52/53		*		
43124-60-3	Bicyclo[4.1.0]heptan-3-one,4,7,7-trimethyl-,(1alpha,4alpha,6alpha)-	Repr3;R63R52/53		*		
43151-71-9	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[[[4-(2-amino-4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)-,disodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
43151-99-1	4-((4-AMINOPHENYL)AZO)-3-METHYLANILIN	T;R25R43Xn;R48/22N;R50/53	*			
43156-47-4	Benzenamine,2-nitro-5-(phenylthio)-	NR50/53		*		
43156-48-5	1,2-Benzenediamine,4-(phenylthio)-	Mut3;R68NR51/53;Xn;R22R43		*		
43161-97-3	Dodecanamide,N,N'-(iminodi-2,1-ethanediyl)bis-	NR50/53		*		
43170-88-3	L-Glutamicacid,N-[4-[[2,4-diamino-6-pteridiny]methyl]methylamino]benzoyl]-,diethylester	Mut3;R68Repr3;R63		*		
43192-10-5	Benzenamine,2,4-dichloro-N-hydroxy-	NR50/53;Xn;R22		*		
43208-98-6	Dodecanamide,N,N'-bis[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis-	NR50/53		*		
43210-67-9	Carbamicacid,[5-(phenylthio)-1H-benzimidazol-2-yl]-,methylester	NR50/53		*		
43216-70-2	3-OH-o,p'-DDT					*
43222-48-6	DIFENZOQUAT-METHYLSULFAT	Xn;R22N;R50/53	*			
43229-65-8	Benzeneethanamine,4-methoxy-alpha-methyl-N-(phenylmethyl)-	Mut3;R68NR51/53;Xn;R22		*		
43230-06-4	Hydrazine,(4-nitrosophenyl)-	Carc3;R40;Xn;R22R43		*		
45173-95-3	2-Butenedioicacid,mono(2-ethylhexyl)ester	Repr3;R63;R43		*		
45180-55-0	Propanoicacid,3-mercapto-,decylester	NR50/53;R43		*		
45180-95-8	2-Propenoicacid,2-[2-(2-ethoxyethoxy)ethoxy]ethylester	Carc3;R40R52/53;Xn;R22R43		*		
45206-91-5	7-Hexadecanone	NR50/53		*		
45236-96-2	Tetradecanoicacid,2-propenylester	NR50/53		*		
45267-19-4	Tetradecanamide,N-[3-(dimethylamino)propyl]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
45300-87-6	3,6,9,12-Tetraoxatetracosan-1-ol,dihydrogenphosphate	Repr3;R63NR51/53		*		
45320-65-8	9-Octadecenamide,N,N'-[(methylimino)di-3,1-propanediyl]bis-,(Z,Z)-	Mut3;R68		*		
45323-23-7	Octadecanamide,N,N'-[carbonylbis[(2-hydroxyethyl)imino]-2,1-ethanediyl]bis-	Mut3;R68		*		
45378-62-9	Oxirane,[(methylthio)methyl]-	Carc3;R40NR51/53;Xn;R22		*		
45497-73-2	ANILINIUMIODID	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
45631-61-6	Oxirane,butoxy-	Carc3;R40R52/53;R43		*		
46118-95-0	Aceticacid,[(4-methyl-2-pyrimidinyl)thio]-	Carc3;R40		*		
46170-85-8	Phenol,6-(1,1-dimethylethyl)-2,3-dimethyl-	NR50/53;Xn;R22		*		
46409-23-8	1,3,5-Triazin-2-amine,4,6-dichloro-N,N-di-2-propenyl-	NR50/53		*		
46498-17-3	9H-Carbazole-3,6-diamine,9-methyl-	Repr3;R63;R43		*		
46503-52-0	Ethanone,1-(2,4-dichlorophenyl)-2-(1H-imidazol-1-yl)-	NR50/53;Xn;R22R43		*		
46814-61-3	1,2-Ethanediamine,N-[2-(dimethylamino)ethyl]-N',N'-dimethyl-N-phenyl-	Mut3;R68R52/53;R43		*		
46874-41-3	Acetamide,N-[5-(acetyloxy)-1-naphthalenyl]-	Mut3;R68Repr3;R63NR50;R43		*		
46895-13-0	Aceticacid,[(6-hydroxy-4-methyl-2-oxo-2H-1-benzopyran-7-yl)oxy]-	Repr3;R63		*		
47073-92-7	CYANICACID,ETHYLIDENEDI-4,1-PHENYLENEESTER	Xn;R20/22Xi;R41Xn;R48/22N;R50/53	*			
47135-88-6	5H-Benzo[5,6]cyclohepta[1,2-b]pyridine-11-ethanamine,8-chloro-6,11-dihydro-N,N-dimethyl-	Carc3;R40Mut3;R68NR50/53		*		
47165-57-1	2,5-Furandione,dihydro-3-tetradecyl-	Repr3;R63NR51/53		*		
47346-96-3	1-Propanamine,N,N-dimethyl-3-[2-(trifluoromethyl)-9H-thioxanthen-9-ylidene]-,(E)-	NR50/53		*		
47346-97-4	1-Propanamine,N,N-dimethyl-3-[2-(trifluoromethyl)-9H-thioxanthen-9-ylidene]-,(Z)-	NR50/53		*		
47377-16-2	Benzenesulfonicacid,4-tetradecyl-	NR50/53		*		
47385-50-2	Oxirane,2,2'-[(1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-ene-2,3-diyl)bis(methyleneoxymethylene)]bis-	Carc3;R40NR51/53		*		
47428-52-4	1H-Xantheno[2,1,9-def]isoquinoline-1,3(2H)-dione,2-amino-9-methoxy-	Carc3;R40NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
47458-32-2	2,5-Furandione,dihydro-3-octadecyl-	Repr3;R63		*		
47553-71-9	L-Isoleucine,N-[(1-[1,1'-biphenyl]-4-yl)-1-methylethoxy]carbonyl]-	Carc3;R40R52/53		*		
47593-10-2	Benzoicacid,4,4'-[1,2-ethanediylbis(oxy)]bis[3,5-dichloro-,dimethylester	NR50/53;R43		*		
47688-63-1	2,5-Pyrrolidinedione,1-[2-[[2-[[2-((2-aminoethyl)amino)ethyl]amino]ethyl]-3-dodecyl-	Repr3;R63NR50;R43		*		
47749-96-2	Benzoicacid,4-methyl-,4-[[[(1,1-dimethylethyl)amino]acetyl]-1,2-phenyleneester	NR50/53;R43		*		
47750-79-8	Ethanol,2,2',2''-nitritotris-,tribenzoate(ester)	Mut3;R68NR50/53		*		
47795-34-6	Oxirane,[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-eicosafuoro-10-(trifluoromethyl)undecyl]-	Carc3;R40		*		
47932-35-4	Isopentadecanamine-	NR50/53;Xn;R22R43		*		
48067-72-7	2-Propenoicacid,2-[2-(2-methoxyethoxy)ethoxy]ethylester	Carc3;R40Mut3;R68R52/53;Xn;R22R43		*		
48076-44-4	2-Propenoicacid,2-methyl-,2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptylester	NR50/53		*		
48076-79-5	Octadecanamide,N-[3-[(2-aminoethyl)amino]propyl]-	NR50/53		*		
48140-98-3	1,2-Cyclohexanedicarboxylicacid,4,5-dibromo-	Repr3;R63		*		
48141-64-6	Benzenemethanol,alpha-[1-(ethylmethylamino)ethyl]-,.[R-(R*,S*)]-	Mut3;R68		*		
48145-04-6	2-Propenoicacid,2-phenoxyethylester	Carc3;R40NR50		*		
49546-71-6	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-[(4-methoxyphenyl)methylene]-	Mut3;R68;Xn;R22		*		
49553-64-2	Benzoicacid,2-amino-,isononylester	Carc3;R40NR50/53		*		
49553-76-6	9-Octadecenoicacid(Z)-,monoesterwithoxybis[propanediol]	NR50/53		*		
49561-88-8	Carbonochloridicacid,3-(1,1-dimethylethyl)phenylester	NR50/53;Xn;R22		*		
49562-28-9	Propanoicacid,2-[4-(4-chlorobenzoyl)phenoxy]-2-methyl-,1-methylethylester	Mut3;R68NR50/53;R43		*		
49571-02-0	Pyrrolidine,1-[2-chloro-3-(2-methylpropoxy)propyl]-	Mut3;R68Repr3;R63R52/53		*		
49571-04-2	1-Pyrrolidineethanamine,alpha-[(2-methylpropoxy)methyl]-N-phenyl-N-(phenylmethyl)-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
49577-56-2	1,2,4-Benzenetricarboxylicacid,compd.with2-undecyl-1H-imidazole-1-propanenitrile	NR50/53		*		
49583-83-7	1H-Indene-2-carboxylicacid,2,3-dihydro-1,3-dioxo-,ethylester,ion(1-),sodium	Carc3;R40Repr3;R63NR50		*		
49594-70-9	2-Propenoicacid,(2-nitrophenyl)methylester	Carc3;R40NR50;Xn;R22R43		*		
49609-90-7	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-methoxy-,dimethylester	Repr3;R63NR50/53		*		
49623-71-4	Benzoicacid,2,4,6-tris(1-methylethyl)-	Repr3;R63NR50;R43		*		
49627-27-2	1H-Indene-3-aceticacid,5-fluoro-2-methyl-1-[[4-(methylthio)phenyl]methylene]-,(Z)-	NR50/53		*		
49630-05-9	Benzenamine,4,4'-[[4-methylphenyl)sulfonyl]methylene]bis[N,N-dimethyl-	NR50/53;Xn;R22		*		
49658-24-4	9,10-Anthracenedione,2-[[4-(phenylmethyl)phenyl]methyl]-	Carc3;R40Repr3;R63NR51/53		*		
49663-84-5	ZINCCHROMATEHYDROXIDE(ZN5(CRO4)(OH)8)	Xn;R22R43Carc1;R45N;R50/53	*			
49665-74-9	Piperidine,2-(chloromethyl)-1-methyl-	Mut3;R68Repr3;R63R52/53;R43		*		
49667-81-4	Benzamide,2-amino-N-(2-hydroxyethyl)-	Carc3;R40		*		
49690-94-0	Benzene,1,1'-oxybis-,tribromoderiv.	NR50/53		*		
49691-65-8	Aceticacid,chloro-,[[2-benzoyl-4-chlorophenyl](chloroacetyl)amino]methylene]hydrazide	Mut3;R68Repr3;R63		*		
49693-09-6	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrabromo-,di-2-propenylester	NR50/53;R43		*		
49701-19-1	Benzamide,3-amino-N-[4-(aminocarbonyl)phenyl]-4-methoxy-	Mut3;R68Repr3;R63		*		
49706-31-2	L-Histidine,N-[(phenylmethoxy)carbonyl]-,hydrazide	Carc3;R40		*		
49710-99-8	1-Propanone,1-(2-hydroxy-5-methoxyphenyl)-	Mut3;R68;R43		*		
49720-84-5	1,2-Benzenediamine,sulfite	Mut3;R68NR51/53;Xn;R22		*		
49742-56-5	[1,1'-Biphenyl]-4-carboxylicacid,4'-methyl-,methylester	Mut3;R68NR50/53		*		
49742-68-9	Benzoicacid,2-[2-hydroxy-4-(1-pyrrolidinyl)benzoyl]-	Repr3;R63NR50/53;R43		*		
49744-28-7	2-Naphthalenol,1-[(4-methoxy-2-nitrophenyl)azo]-	Mut3;R68		*		
49744-35-6	Ethanol,2-(2-methoxyethoxy)-,4-aminobenzoate	Mut3;R68R52/53		*		
49752-90-1	4-Quinolinemethanol,alpha-2-piperidinyl-2,8-bis(trifluoromethyl)-	Carc3;R40R52/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
49755-98-8	Benzoicacid,3-[[[2-(methylamino)-2-oxoethyl]amino]carbonyl]-5-nitro-	Mut3;R68;Xn;R22R43		*		
49757-42-8	Benzene,1,1',1''-(chloromethylidyne)tris[4-methoxy-	Mut3;R68NR50/53		*		
49763-60-2	Benzonitrile,4-[[[(4-pentylphenyl)methylene]amino]-	NR50/53		*		
49763-64-6	Benzoicacid,4-pentyl-,4-cyanophenylester	NR50/53;R43		*		
49763-65-7	Benzoylchloride,4-pentyl-	Repr3;R63NR51/53;R43		*		
49763-69-1	Benzaldehyde,4-hexyl-	NR50/53;R43		*		
49776-52-5	Benzamide,N,N'-[(6-phenyl-1,3,5-triazine-2,4-diy)bis[imino(9,10-dihydro-9,10-dioxo-5,1-anthracenediy)]]bis-	Carc3;R40		*		
49781-38-6	4-Pyrimidinamine,2-ethyl-5-(methoxymethyl)-	Mut3;R68;Xn;R22		*		
49784-44-3	CADMATE(1-),(N,N-BIS(CARBOXYMETHYL)GLYCINATO(3-)-N,O,O',O'')-,HYDROGEN,(T-4)-	Xn;R20/21/22N;R50/53	*			
49791-98-2	Oxirane,2,2',2''-[[1,1'-biphenyl]-2,4,4'-triy]tris(oxyethylene)]tris-	Carc3;R40NR50/53;R43		*		
49831-04-1	9,10-Anthracenedione,2-[[[2-(benzoyloxy)ethyl]thio]-1,4-dihydroxy-	Carc3;R40NR50/53;R43		*		
49831-05-2	Benzenesulfonicacid,2,2'-(1,2-ethenediy)bis[5-[[[4-bis(2-hydroxypropyl)amino]-6-[(4-sulfofenyl)amino]-1,3,5-triazin-2-yl]amino]-,dipotassiumdisodiumsalt	Mut3;R68		*		
49844-90-8	Pyrimidine,4-chloro-2-(methylthio)-	Carc3;R40NR51/53;Xn;R22		*		
49850-04-6	1H-Benz[de]isoquinoline-1,3(2H)-dione,6-ethoxy-7-methoxy-2-methyl-	Mut3;R68;Xn;R22		*		
49865-92-1	Phenol,4-[(2-hydroxyethyl)amino]-	Carc3;R40;Xn;R22R43		*		
50257-40-4	1H-Imidazole,1-[[[2,4,6-tris(1-methylethyl)phenyl]sulfonyl]-	NR50/53		*		
50270-33-2	1H-Pyrazole-5-aceticacid,1,3,4-triphenyl-	Repr3;R63;R43		*		
50270-55-8	1H-Pyrazole-5-acetonitrile,1,3,4-triphenyl-	Repr3;R63;Xn;R22R43		*		
50274-64-1	Methanone,(2-chloro-4-nitrophenyl)(4-chlorophenyl)-	Mut3;R68NR50/53;R43		*		
50274-83-4	Benzoylchloride,3,4,5-trichloro-2-hydroxy-	NR50/53;R43		*		
50274-85-6	Methanone,(4-amino-2-chlorophenyl)(4-chlorophenyl)-	Mut3;R68NR51/53;R43		*		
50274-95-8	Benzene,2-chloro-1-(chloromethyl)-4-nitro-	Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
50274-96-9	Benzene,2-chloro-1-[(2,4-dichlorophenyl)methyl]-4-nitro-	NR50/53		*		
50277-27-5	Propanoicacid,2-methyl-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester,endo-	NR50/53		*		
50285-18-2	Pentane,1,1,1,2,2,3,4,5,5,5-decafluoro-3-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-4-(trifluoromethyl)-	NR50/53		*		
50293-19-1	1(3H)-Isobenzofuranone,4,5,6,7-tetrachloro-3,3-bis(2-methyl-1-octyl-1H-indol-3-yl)-	Repr3;R63		*		
50306-01-9	Benzenemethanol,4-amino-3,5-dichloro-alpha-[[1,1-dimethylethyl)amino]methyl]-,(±)-	NR50/53;R43		*		
50306-03-1	Benzenemethanol,4-amino-3,5-dichloro-alpha-[[1,1-dimethylethyl)amino]methyl]-,(-)-	NR50/53;R43		*		
50314-37-9	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(4-hydroxyphenyl)amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40Mut3;R68R52/53		*		
50321-23-8	Oxirane,[[2-[2-(2-methylpropoxy)ethoxy]ethoxy]methyl]-	Carc3;R40R52/53;R43		*		
50337-75-2	Naphthalene,1-(1,1-dimethylethoxy)-	Mut3;R68NR50/53		*		
50353-66-7	Hydrazinecarboxamide,2-(4-methylphenyl)-	Mut3;R68		*		
50354-51-3	Butanoicacid,4,4'-thiobis-,dimethylester	Mut3;R68		*		
50375-08-1	Benzene,1-chloro-3,5-diethoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
50375-10-5	Benzene,1,2,4-trichloro-3-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
50375-48-9	THALLIUM,DIMETHYLETHOXY-	Tx;R26/28R33N;R51/53	*			
50387-98-9	Ethanesulfonicacid,2-hydroxy-,compd.with5-ethyl-dihydro-5-phenyl-4,6(1H,5H)-pyrimidinedione(1:1)	Mut3;R68Repr3;R63		*		
50402-56-7	1-Naphthalenesulfonicacid,5-[(2-aminoethyl)amino]-	Mut3;R68Repr3;R63		*		
50402-70-5	Aceticacid,methoxy-,sodiumsalt	Mut3;R68		*		
50408-20-3	Uridine,2',3'-dibenzoate	Repr3;R63		*		
50424-81-2	Benzoylchloride,4-methyl-2-nitro-	NR50/53		*		
50461-27-3	Piperidine,3-chloro-1-ethyl-,hydrochloride	Mut3;R68Repr3;R63R52/53;Xn;R22		*		
50467-20-4	Benzenamine,4-[[4-amino-3,5-bis(1-methylethyl)phenyl]methyl]-2,6-diethyl-	Carc3;R40Mut3;R68NR50/53;R43		*		
50471-44-8	VINCLOZOLIN	Carc3;R40R43N;R51/53Rep2;R60Rep2;R61	*			*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
50486-18-5	Heptadecanoicacid,16-methyl-,2,3-dihydroxypropylester	NR50/53		*		
50499-60-0	Benzenemethanol,4-amino-3,5-dichloro-alpha-[[[(1,1-dimethylethyl)amino]methyl]-,(+)-	NR50/53;R43		*		
50516-42-2	1H-Isoindol-1-one,2,3-dihydro-3-(oxiranylmethoxy)-2-phenyl-	Carc3;R40		*		
50539-45-2	1H-Pyrrole-2,5-dione,1-[4-(phenylamino)-1-naphthalenyl]-	Mut3;R68Repr3;R63NR51/53		*		
50539-65-6	5-Quinolinesulfonicacid,8-hydroxy-7-(1-naphthalenylazo)-	Mut3;R68NR51/53;Xn;R22		*		
50542-90-0	2H-1-Benzopyran-2-one,7-[(3,7-dimethyl-2,6-octadienyl)oxy]-4-methyl-	NR50/53		*		
50563-36-5	DIMETHACHLOR	Xn;R22R43N;R50/53	*			
50563-55-8	Benzenamine,N-(2-methoxyethyl)-2,6-dimethyl-	Mut3;R68NR51/53;Xn;R22		*		
50567-35-6	Methanesulfonicacid,[(2,3-dihydro-1,5-dimethyl-3-oxo-2-phenyl-1H-pyrazol-4-yl)methylamino]-	Mut3;R68		*		
50585-41-6	2,3,7,8-TeBDD(tetrabrominateddibenzodioxin)					*
50586-62-4	Phosphoricacid,cyanomethyldiethylester	Mut3;R68Repr3;R63;Xn;R22		*		
50594-66-6	BENZOICACID,5-(2-CHLORO-4-(TRIFLUOROMETHYL)PHENOXY)-2-NITRO-	Xn;R22Xi;R38Xi;R41N;R50/53	*			
50594-77-9	Phenol,3-[2-chloro-4-(trifluoromethyl)phenoxy]-,acetate	NR50/53		*		
50594-82-6	Benzene,1,2,3-trichloro-5-(trifluoromethyl)-	NR50/53;Xn;R22		*		
50606-95-6	Benzoylchloride,4-hexyl-	Repr3;R63NR51/53;R43		*		
50606-96-7	Benzoylchloride,4-heptyl-	Repr3;R63NR50/53;R43		*		
50606-97-8	Benzoylchloride,4-octyl-	Repr3;R63NR50/53;R43		*		
50608-12-3	1,3,4-Thiadiazol-2-amine,5-(1,1-dimethylethyl)-N-methyl-	NR50/53		*		
50614-82-9	1H-Indole,1-(3-methyl-2-butenyl)-	NR50/53		*		
50618-92-3	Benzene,1,1'-(1,2-ethanediyl)bis[4-fluoro-2-nitro-	NR50/53		*		
50623-57-9	Nonanoicacid,butylester	NR50/53		*		
50629-89-5	Pregnan-20-one,3-(acetyloxy)-5,6,17-trihydroxy-16-methyl-,(3beta,5alpha,6beta,16alpha)-	Repr3;R63		*		
50634-76-9	Phenol,4-(2-aminoethoxy)-	Carc3;R40;Xn;R22R43		*		
50636-22-1	2-Propenoicacid,3-(2-ethoxyphenyl)-,ethylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
50637-63-3	Chrysene,2,8-dibromo-	NR50/53;R43		*		
50638-47-6	Benzene,4-bromo-2-chloro-1-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
50648-02-7	CADMIUM,BIS(N,N-BIS(CARBOXYMETHYL)GLYCINATO(3-))TRI-	Xn;R20/21/22N;R50/53	*			
50649-28-0	Benzoicacid,4-methoxy-,4-propylphenylester	Mut3;R68NR50/53		*		
50649-59-7	Benzoicacid,4-methyl-,4-pentylphenylester	NR50/53		*		
50649-60-0	Benzoicacid,4-propyl-,4-pentylphenylester	NR50/53		*		
50654-95-0	D-Proline,5-oxo-,pentachlorophenylester	Repr3;R63NR50/53		*		
50664-71-6	Methanone,cyclopropyl(4-ethylphenyl)-	Repr3;R63		*		
50670-50-3	[1,1'-Biphenyl]-4-carbonitrile,4'-methyl-	NR50/53		*		
50671-00-6	Acetamide,N-(3-amino-4-chlorophenyl)-2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53;R43		*		
50671-19-7	1-Dodecanone,1-(4-methylphenyl)-	NR50/53		*		
50678-52-9	Pregn-5-en-20-one,3-(acetyloxy)-16-chloro-,(3beta,16alpha)-	NR50/53		*		
50679-08-8	1-Piperidinebutanol,alpha-[4-(1,1-dimethylethyl)phenyl]-4-(hydroxydiphenylmethyl)-	Mut3;R68R52/53		*		
50683-26-6	Phosphoricacid,monobutylester,sodiumsalt	Repr3;R63		*		
50715-28-1	cyclopentylchlorformiat	R10Xn;R22T;R23Xi;R41R43Xn;R48/22	*			
50727-77-0	Propanoicacid,3-mercapto-,tridecylester	NR50/53;R43		*		
50727-78-1	Aceticacid,mercapto-,tridecylester	NR50/53;R43		*		
50729-70-9	1,3,5-Triazine,2-methoxy-4,6-bis(2-propenyloxy)-	Mut3;R68NR50/53		*		
50729-75-4	1,3,5-Triazine-2,4-diamine,6-[2-(2-undecyl-1H-imidazol-1-yl)ethyl]-	NR50/53		*		
50741-92-9	Benzene,1-methoxy-2-methyl-4-nitro-	Mut3;R68;Xn;R22R43		*		
50767-78-7	9,11-Dodecadien-1-ol,acetate,(E)-	NR50/53		*		
50767-79-8	9,11-Tetradecadien-1-ol,acetate,(E,Z)-	NR50/53;Xn;R22		*		
50770-19-9	Benzene,1-methoxy-4-(propenyl)-	Mut3;R68NR50;Xn;R22		*		
50772-29-7	Butanoylchloride,4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53		*		
50786-80-6	Piperazine,1-[3-[(trifluoromethyl)thio]phenyl]-	NR50/53;Xn;R22		*		
50789-30-5	Pentanal,5,5-dimethoxy-	Mut3;R68NR50;Xn;R22		*		
50789-43-0	Benzoicacid,3-phenoxy-,methylester	NR50/53;R43		*		
50789-44-1	Benzenemethanol,3-phenoxy-,acetate	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
50793-85-6	Benzoicacid,4-hexyl-,4-cyanophenylester	NR50/53;R43		*		
50793-86-7	Benzoicacid,4-octyl-,4-cyanophenylester	NR50/53		*		
50807-17-5	Ethanone,2,2-dichloro-1-[4-(1,1-dimethylethyl)phenyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
50816-19-8	1-Octanol,8-bromo-	Carc3;R40NR51/53		*		
50841-46-8	Benzoicacid,3,5-bis(phenylmethoxy)-,ethylester	NR50/53		*		
50846-01-0	Piperidine,2-(2-chloroethyl)-1-methyl-	Mut3;R68Repr3;R63R52/53;R43		*		
50849-47-3	Benzaldehyde,2-hydroxy-5-nonyl-,oxime	Mut3;R68NR50/53		*	*	
50850-27-6	1,3,5,7-Tetrazocine,1,5-diacetyloctahydro-3-nitro-7-nitroso	Carc3;R40		*		
50854-94-9	Benzenesulfonicacid,undecyl-	NR50/53		*		
50857-48-2	2,5-Pyrrolidinedione,1-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]-3-tetradecyl-	Repr3;R63NR50/53;R43		*		
50876-87-4	3-Hexene,1-(2,2-dimethoxyethoxy)-,(Z)-	Mut3;R68R52/53		*		
50884-30-5	Phenol,2,4-dichloro-,potassiumsalt	Mut3;R68NR51/53;R43		*		
50906-66-6	beta-D-Glucopyranoside,1,4a,5,6,7,7a-hexahydro-5,7-dihydroxy-7-methylcyclopenta[c]pyran-1-yl	Repr3;R63		*		
50922-29-7	ZINKCHROMATHYDROXID	Xn;R22R43Carc1;R45N;R50/53	*			
50925-42-3	1,5-Naphthalenedisulfonicacid,3,3'-[[6-[(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diy]]bis[imino(2-methyl-4,1-phenylene)azo]]bis-,tetrasodiumsalt	Mut3;R68		*		
50928-80-8	1,4-Benzenediamine,N(4)-ethyl-N(4)-(2-methoxyethyl)-2-methyl-,bis(4-methylbenzenesulfonate)	Mut3;R68NR50/53;Xn;R22R43		*		
50930-79-5	1,2-Benzenedicarboxylicacid,compd.withbenzenamine(1:1)	Mut3;R68		*		
50939-39-4	Methanone,[5-chloro-2-[(2,2,2-trifluoroethyl)amino]phenyl](2-fluorophenyl)-	NR50/53		*		
50976-02-8	2-Propenoicacid,3a,4,7,7a-tetrahydro-4,7-methano-1H-indenylester	Carc3;R40NR50;R43		*		
50976-17-5	Benzenemethanamine,ar-ethenyl-N,N-dimethyl-	NR50/53		*		
50977-09-8	1-Propanamine,3-(isooctyloxy)-	NR50/53;R43		*		
50977-10-1	1-Propanamine,3-(isotridecyloxy)-	NR50/53;R43		*		
50977-11-2	Phosphoricacid,monoisotridecylester	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
50985-55-2	Oxirane,2,2'-[(octahydro-4,7-methano-1H-indenediyl)bis(methyleneoxymethylene)]bis-	Carc3;R40;R43		*		
50988-01-7	Acetamide,N-(6-oxo-6H-anthra[9,1-cd]isothiazol-7-yl)-	Carc3;R40		*		
50988-02-8	Propanamide,N-(6-oxo-6H-anthra[9,1-cd]isothiazol-7-yl)-	Carc3;R40		*		
50992-43-3	Phenol,4-chloro-3-methyl-2-(1-methylethyl)-	Carc3;R40NR50/53;R43		*		
50992-44-4	Phenol,4-chloro-3-methyl-5-(1-methylethyl)-	Carc3;R40NR50/53;R43		*		
50992-45-5	Phenol,2,2'-methylenebis[4-chloro-5-methyl-6-(1-methylethyl)-	Carc3;R40NR51/53;R43		*		
51012-32-9	Benzamide,N-[2-(diethylamino)ethyl]-2-methoxy-5-(methylsulfonyl)-	Mut3;R68;R43		*		
51015-28-2	1(2H)-Naphthalenone,3,4-dihydro-8-methyl-	Carc3;R40Repr3;R63		*		
51015-29-3	1(2H)-Naphthalenone,3,4-dihydro-6-methyl-	Repr3;R63		*		
51026-47-2	Propanenitrile,3-[[2-(acetyloxy)ethyl][4-[(2-hydroxy-4-nitrophenyl)azo]-3-methylphenyl]amino]-	Mut3;R68NR50/53		*		
51037-47-9	1-Butanone,1-(4-fluorophenyl)-2-hydroxy-4-(4-phenyl-1-piperazinyl)-	Mut3;R68Repr3;R63R52/53		*		
51037-53-7	1-Butanone,1-(4-chlorophenyl)-2-hydroxy-4-(4-phenyl-1-piperazinyl)-	Mut3;R68Repr3;R63NR51/53		*		
51037-74-2	1-Butanone,2-bromo-4-chloro-1-(4-fluorophenyl)-	Mut3;R68Repr3;R63NR51/53		*		
51051-65-1	2-Cyclohexene-1-carboxylicacid,3-ethyl-2-methyl-4-oxo-,ethylester	Repr3;R63NR50		*		
51062-15-8	Benzenepropanamine,4-methoxy-alpha-methyl-	Mut3;R68		*		
51063-44-6	Benzene,isododecyl-	NR50/53		*		
51072-34-5	Benzeneacetamide,N-[2-(1-cyclohexen-1-yl)ethyl]-4-methoxy-	Mut3;R68NR51/53		*		
51072-35-6	Isoquinoline,3,4,5,6,7,8-hexahydro-1-[(4-methoxyphenyl)methyl]-	NR50/53		*		
51072-36-7	Isoquinoline,1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-	Mut3;R68NR51/53		*		
51082-21-4	Pyridine,2-(4,8-dimethyl-3,7-nonadienyl)-	NR50/53		*		
51084-27-6	Benzoicacid,2-chloro-4-sulfo-	Repr3;R63NR50/53;R43		*		
51085-52-0	BENZENAMINE,2-METHYL-5-NITRO-,MONOHYDROCHLORIDE	T;R23/24/25Carc3;R40R52/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51113-41-8	Naphthalene,1,6-bis(1-methylethyl)-	NR50/53		*		
51117-19-2	Butanoicacid,2-methyl-,3,7-dimethyl-2,6-octadienylester,(Z)-	NR50/53		*		
51120-01-5	Benzamide,4-amino-N-(2-ethylhexyl)-	NR50/53		*		
51123-09-2	Benzenesulfonamide,5-amino-N-ethyl-2-methyl-N-phenyl-	Carc3;R40		*		
51134-60-2	2-Octanone,3-bromo-	Mut3;R68Repr3;R63;R43		*		
51160-59-9	2-Propenoicacid,2-[[[[[3-[[[(2-ethylhexyl)oxy]carbonyl]amino]methylphenyl]amino]carbonyl]oxy]methyl]-2-[[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediylester	Carc3;R40NR50/53		*		
51160-64-6	2-Propenoicacid,(methyl-1,3-phenylene)bis[[iminocarbonyloxy[2,2-bis[[[(1-oxo-2-propenyl)oxy]methyl]]-3,1-propanediyl]ester	Carc3;R40NR50/53		*		
51167-18-1	Propanoicacid,2,2-dimethyl-,2-[2,4-dichloro-5-(1-methylethoxy)phenyl]hydrazide	NR50/53		*		
51183-44-9	Pentanoicacid,2-methyl-,octylester,(S)-	NR50/53		*		
51186-88-0	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,(3-phenoxyphenyl)methylester,(1R-cis)-	Mut3;R68NR50/53		*		
51202-86-9	5(4H)-Oxazolone,2,2'-(1,4-phenylene)bis[4-[(4-methoxyphenyl)methylene]-	NR50/53;R43		*		
51209-16-6	Tetradecanoicacid,1-methyl-1,2-ethanediylester	Mut3;R68		*		
51218-45-2	Acetamide,2-chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methylethyl)-	Repr3;R63NR50/53;R43		*		
51219-00-2	Benzenamine,2-ethyl-N-(2-methoxy-1-methylethyl)-6-methyl-	Mut3;R68NR50/53		*		
51222-60-7	BORICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
51229-78-8	(Z)-N-(3-CHLORALLYL)HEXAMETHYLENTETRAMINIUMCHLORIDE	F;R11Xn;R22Xi;R38R43N;R51/53Rep3;R63	*			
51235-04-2	HEXAZINON	Xn;R22Xi;R36N;R50/53	*			
51238-95-0	Pentanedioicacid,dipentylester	NR50/53		*		
51251-62-8	Cyclohexanecarboxamide,N,N,2-trimethyl-1-(2-methylpropyl)-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51251-96-8	Phenol,bis(phenylmethyl)-	NR50/53;R43		*		
51264-14-3	Methanesulfonamide,N-[4-(9-acridinylamino)-3-methoxyphenyl]-	Carc3;R40Mut3;R68Repr3;R63		*		
51265-22-6	2,5-Pyrrolidinedione,1,1'-(1,3-phenylene)bis[3-methyl-	Mut3;R68R52/53;Xn;R22		*		
51282-49-6	Benzoicacid,5-chloro-2-nitro-,methylester	NR50/53;Xn;R22		*		
51290-65-4	Benzenepropanol,4-(1,1-dimethylethyl)-alpha-methyl-	NR50/53		*		
51300-04-0	2H-Benzo[a]quinolizin-2-one,3-ethyl-1,3,4,6,7,11b-hexahydro-9,10-dimethoxy-,cis-(±)-	Mut3;R68Repr3;R63NR50		*		
51308-54-4	Carbonimidodithioicacid,3-pyridinyl-,butyl[4-(1,1-dimethylethyl)phenyl]methylester	NR50/53		*		
51309-10-5	1-Decanol,10-chloro-	Mut3;R68Repr3;R63NR50/53		*		
51317-24-9	LEADNITRORESORCINATE	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
51326-37-5	Ethanone,2,2,2-trichloro-1-[4-(1,1-dimethylethyl)phenyl]-	Repr3;R63NR50/53		*		
51334-03-3	1,1,3,3-Cyclohexanetetrapropanoicacid,2-oxo-,tetrakis(oxiranylmethyl)ester	Carc3;R40		*		
51338-27-3	METHYL-2-(4-(2,4-DICHLORPHENOXY)PHENOXY)PROPIONAT	Xn;R22R43N;R50/53	*			
51360-63-5	Eicosanamide-	NR50/53		*		
51363-64-5	Phosphoricacid,diisodecylphenylester	Mut3;R68Repr3;R63		*		
51386-59-5	Methanone,(6-chloro-3-nitro-2-pyridinyl)(2-chlorophenyl)-	NR50/53;Xn;R22		*		
51387-90-7	2-Pyrrolidineethanamine,1-methyl-	Mut3;R68Repr3;R63;R43		*		
51411-23-5	D-Fructose,1-O-alpha-D-glucopyranosyl-	Mut3;R68Repr3;R63		*		
51414-21-2	Cyclohexene,4-(dimethoxymethyl)-1-(4-methyl-3-pentenyl)	Mut3;R68R52/53		*		
51414-22-3	Cyclohexene,5-(dimethoxymethyl)-1-(4-methyl-3-pentenyl)	Mut3;R68R52/53		*		
51418-86-1	3H-Dibenz[f,ij]isoquinoline-1-carboxylicacid,6-bromo-2,7-dihydro-4-methyl-2,7-dioxo-,ethylester	NR50/53		*		
51424-66-9	Androst-5-ene-17-carboxylicacid,3-(acetyloxy)-,(3beta)-	Repr3;R63NR50/53		*		
51436-99-8	Benzene,4-bromo-2-fluoro-1-methyl-	NR50/53;Xn;R22		*		
51437-00-4	Benzene,4-bromo-1-fluoro-2-methyl-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51447-08-6	1,3,5-Undecatriene,(E,Z)-	NR50/53		*		
51461-11-1	Butanamide,N-(3-amino-4-chlorophenyl)-4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53		*		
51481-61-9	Guanidine,N-cyano-N'-methyl-N''-[2-[[[(5-methyl-1H-imidazol-4-yl)methyl]thio]ethyl]-	Carc3;R40		*		
51487-69-5	Phenol,2-(2-chloro-1-methoxyethoxy)-,methylcarbamate	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
51493-19-7	1-Propanone,1-phenyl-3-[2-[[4-(3-phenyl-2-propenyl)-1-piperazinyl]methyl]-1H-benzimidazol-1-yl]-	NR50/53		*		
51512-51-7	2-Propenoicacid,2-methyl-,2-[[bis(2,3-dibromopropoxy)phosphinyl]oxy]ethylester	Carc3;R40Mut3;R68Repr3;R63		*		
51519-65-4	1,4-Methanonaphthalen-5(1H)-one,4,4a,6,7,8,8a-hexahydro-	Repr3;R63		*		
51527-96-9	Phenol,2-[[bis(2-hydroxyethyl)amino]methyl]-	Mut3;R68;Xn;R22R43		*		
51528-17-7	Phenol,4-methyl-2-(1-methylpropyl)-	NR50/53;R43		*		
51535-00-3	3-Pyrrolidinecarboxylicacid,5-oxo-1-(phenylmethyl)-,methylester	Mut3;R68		*		
51536-25-5	3-Thiopheneaceticacid,alpha-cyclohexyl-,ethylester	NR50/53		*		
51543-38-5	[1,1'-Biphenyl]-4-aceticacid,2-fluoro-alpha-methyl-,(±)-	NR50/53		*		
51543-39-6	[1,1'-Biphenyl]-4-aceticacid,2-fluoro-alpha-methyl-,(S)-	NR50/53		*		
51543-40-9	[1,1'-Biphenyl]-4-aceticacid,2-fluoro-alpha-methyl-,(R)-	NR50/53		*		
51549-54-3	Adenosine,N-benzoyl-2'-deoxy-,3'-benzoate	Carc3;R40		*		
51550-25-5	2,7-NAPHTHALENEDISULFONICACID,4,5-DIHYDROXY-3-((8-HYDROXY-3,6-DISULFO-1-NAPHTHALENYL)AZO)-,TETRASODIUMSALT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
51550-58-4	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,1-methylethylester	NR50/53;Xn;R22R43		*		
51550-63-1	Butanoicacid,4-(2,4-dichlorophenoxy)-,1-methylethylester	Mut3;R68NR50/53;Xn;R22R43		*		
51550-64-2	Butanoicacid,4-(2,4-dichlorophenoxy)-,2-methylpropylester	Mut3;R68NR50/53;Xn;R22R43		*		
51555-08-9	Benzene,1-methoxy-4-[1-(4-pentylphenyl)ethenyl]-	Mut3;R68NR50/53		*		
51557-09-6	3-Buten-2-one,4-(1-naphthalenyl)-,(E)-	Carc3;R40Mut3;R68NR50		*		
51570-89-9	1,3,5-Triazine,hexahydro-1,3,5-tripentyl-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51576-82-0	2-Pyrrolidinone,1-(2-methoxyethyl)-	Mut3;R68;Xn;R22R43		*		
51580-86-0	NATRIUMDICHLORISOCYANURAT,DIHYDRAT	Xn;R22R31Xi;R36/37N;R50/53	*			
51580-93-9	Benzene,1,2-dimethyl-4,5-bis(1-phenylethyl)-	NR50/53		*		
51591-66-3	Benzenesulfonicacid,4-methyl-3-nitro-,sodiumsalt	Mut3;R68R52/53		*		
51594-55-9	(R)-1-chlor-2,3-epoxypropan	R10T;R23/24/25C;R34R43Carc2;R45	*			
51601-57-1	4-(4-TOLYLOXY)BIPHENYL	Xn;R48/22R53	*			
51608-13-0	Naphthalene,1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethylidene)-,cis-	NR50/53		*		
51630-58-1	Benzeneaceticacid,4-chloro-alpha-(1-methylethyl)-,cyano(3-phenoxyphenyl)methylester	NR50/53;Xn;R22		*		
51632-16-7	Benzene,1-(bromomethyl)-3-phenoxy-	Carc3;R40Mut3;R68NR50/53;R43		*		
51632-39-4	Cyclohexaneaceticacid,alpha-ethyl-1-hydroxy-,ethylester	Mut3;R68NR50		*		
51637-95-7	1,2-Ethanediamine,N-(2-aminoethyl)-N,N'-dioctyl-	NR50/53;R43		*		
51639-48-6	Ethanone,1-[4-(1-piperaziny)phenyl]-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
51656-57-6	Phenol,2-[(2-nitrophenyl)azo]-4-(1,1,3,3-tetramethylbutyl)-	Carc3;R40;R43		*		
51680-55-8	URANIUMHYDRIDE	Tx;R26/28R33N;R51/53	*			
51694-22-5	SELENOCYANICACID,2-NITROPHENYLESTER	T;R23/25R33N;R50/53	*			
51699-89-9	Benzene,1,3-dibromo-2-methoxy-5-methyl-	NR50/53;R43		*		
51730-94-0	Propanol,(methyl-2-phenoxyethoxy)-	Mut3;R68		*		
51732-34-4	Acetamide,N-[3-(dipropylamino)phenyl]-	Mut3;R68;Xn;R22R43		*		
51740-66-0	Card-20(22)-enolide,3-[(O-2,6-dideoxy-3,4-di-O-methyl-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-,(3beta,5	Mut3;R68NR50/53		*		
51740-69-3	Card-20(22)-enolide,12-(acetyloxy)-3-[(O-2,6-dideoxy-4-O-methyl-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-,(3b	Mut3;R68R52/53		*		
51750-84-6	Spiro[1H-isoindole-1,9'-[9H]xanthen]-3(2H)-one,2-(2-chlorophenyl)-3',6'-bis(diethylamino)-	Repr3;R63		*		
51755-37-4	1-Propanamine,3-[(2-ethylhexyl)oxy]-,acetate	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51760-35-1	9,11-Dodecadien-1-ol,acetate,(Z)-	NR50/53		*		
51769-11-0	2-Cyclohexene-1-carboxylicacid,4-hydroxy-2,6,6-trimethyl-,ethylester	Repr3;R63NR50		*		
51773-47-8	Cyclopentanone,2-[2-(3,4-dihydro-6-methoxy-1(2H)-naphthalenylidene)ethyl]-2-ethyl-3-hydroxy-,[2S-[2alpha(E),3beta]]-	Carc3;R40Repr3;R63NR50/53		*		
51773-49-0	Cyclopentanone,2-[2-(3,4-dihydro-6-methoxy-1(2H)-naphthalenylidene)ethyl]-2-ethyl-3-hydroxy-,[2R-[2alpha(E),3beta]]-	Carc3;R40Repr3;R63NR50/53		*		
51787-75-8	[1,1'-Biphenyl]-2-amine,4,4'-dinitro-	Mut3;R68NR51/53;R43		*		
51787-79-2	Benzene,1,1'-(4-iodobutylidene)bis[4-fluoro-	NR50/53;Xn;R22		*		
51787-87-2	Benzenemethanol,alpha-(3-chloropropyl)-4-fluoro-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
51795-88-1	2H-Pyran,2-[(10-bromodecyl)oxy]tetrahydro-	NR50/53;Xn;R22		*		
51806-23-6	Propanedioicacid,(3-oxo-2-pentylcyclopentyl)-,dimethylester	Repr3;R63		*		
51815-08-8	Pentadecanoicacid,1-methylethylester	Mut3;R68NR50/53		*		
51818-35-0	9,10-Anthracenedione,1-amino-2-bromo-4-[[3-(dimethylamino)propyl]amino]-	Carc3;R40		*		
51818-56-5	NEODECANOICACID,NICKELSALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
51821-82-0	Glycine,N-methyl-N-9-octadecenyl-,sodiumsalt,(Z)-	NR50/53;R43		*		
51833-34-2	PHOSPHORICACID,THALLIUM(3+)SALT(1:1)	Tx;R26/28R33N;R51/53	*			
51838-10-9	2-Naphthalenesulfonicacid,4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-7-(methylamino)-	Mut3;R68R52/53;R43		*		
51839-50-0	Benzenamine,4-[(4-aminophenyl)methyl]-2-ethyl-	Carc3;R40NR51/53;R43		*		
51848-22-7	Undecanamide,N-(2-hydroxy-1,1-dimethylethyl)-	NR50/53		*		
51855-90-4	ANILINIUMOXALAT(USPEC.)	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
51856-76-9	2-Pyrrolidineaceticacid,1-methyl-,methylester	Mut3;R68;R43		*		
51865-66-8	D-Glutamicacid,N-[4-(methylamino)benzoyl]-,diethylester	Mut3;R68Repr3;R63		*		
51865-79-3	D-Glutamicacid,N-[4-[[2,4-diamino-6-pteridiny]methyl]methylamino]benzoyl]-	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51867-75-5	2-Naphthalenecarboxylicacid,4-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-3-hydroxy-	Carc3;R40		*		
51867-77-7	2-Naphthalenecarboxylicacid,4-[(2,5-dichlorophenyl)azo]-3-hydroxy-	Carc3;R40		*		
51889-17-9	9,10-Anthracenedione,1-amino-5-[(2,4-dibromophenyl)amino]-4,8-dihydroxy-	Carc3;R40NR50/53		*		
51911-82-1	1,3,7-Nonatriene,4,8-dimethyl-	NR50/53		*		
51918-83-3	Benzenebutanol,3-methyl-	Mut3;R68		*		
51920-03-7	Ethanol,2-(ethylphenylamino)-,benzoate(ester)	Mut3;R68NR50/53;Xn;R22R43		*		
51920-11-7	2-Naphthalenecarboxamide,4-[(4-chloro-2-methoxyphenyl)azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-	Carc3;R40Mut3;R68NR50/53		*		
51920-12-8	2-Naphthalenecarboxamide,N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-methyl-4-[(methylamino)sulfonyl]phenyl]azo]-	Carc3;R40		*		
51920-48-0	D-Gluconamide,N-docosyl-	NR50/53		*		
51932-77-5	2,4-Cyclopentadien-1-one,2,5-diethyl-3,4-diphenyl-	Mut3;R68Repr3;R63NR50/53		*		
51934-66-8	beta-Alanine,N-(3-amino-2,4,6-triiodobenzoyl)-N-phenyl-,methylester	NR50/53		*		
51936-55-1	1,4-Methanobenzocyclooctene,7,8-dibromo-1,2,3,4,11,11-hexachloro-1,4,4a,5,6,7,8,9,10,10a-decahydro-	Repr3;R63		*		
51937-00-9	9,12-Tetradecadien-1-ol,(Z,E)-	NR50/53		*		
51937-18-9	Hexanediamide,N,N'-bis(2,4,6-tribromophenyl)-	NR50/53		*		
51940-44-4	Pyrido[2,3-d]pyrimidine-6-carboxylicacid,8-ethyl-5,8-dihydro-5-oxo-2-(1-piperazinyl)-	Repr3;R63		*		
51941-08-3	1-Piperazineethanol,4-[3-(trifluoromethyl)phenyl]-,2-aminobenzoate(ester)	Carc3;R40NR51/53		*		
51943-99-8	Carbonicacid,2-[3-oxo-3-(2-oxocyclopentyl)propyl]-1,4-phenylenediethylester	NR50/53		*		
51947-46-7	Benzenamine,4-[(4-aminophenyl)methyl]-N-ethyl-	Carc3;R40NR50/53;Xn;R22R43		*		
51947-52-5	Benzoicacid,2-amino-5-[(4-aminophenyl)methyl]-,methylester	Carc3;R40Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
51955-66-9	Aceticacid,[3-(4-chloro-2-methylphenyl)-1-methyl-2-triazenyl]-,sodiumsalt	Mut3;R68		*		
51955-67-0	Aceticacid,[1-methyl-3-(4-methylphenyl)-2-triazenyl]-,sodiumsalt	Mut3;R68		*		
51956-42-4	Acetonitrile,(dodecylthio)-	NR50/53		*		
51959-14-9	1-Butanamine,4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53;R43		*		
51959-90-1	Morpholine,4-[(1-benzoyl-5-oxo-2-pyrrolidinyl)carbonyl]-	NR50/53		*		
51980-54-2	Benzaldehyde,4-(1-pyrrolidinyl)-	Mut3;R68NR50;R43		*		
51980-59-7	1-Propanesulfonicacid,3-methoxy-	Mut3;R68		*		
51984-75-9	Olean-12-en-29-oicacid,3-hydroxy-12-oxo-,phenylmethylester,(3beta,20beta)-	Carc3;R40NR51/53		*		
51988-29-5	Spiro[2H-1-benzopyran-2,3'-[3H]naphtho[2,1-b]pyran]-5'-carboxylicacid,7-(diethylamino)-2'-methyl-,methylester	Carc3;R40		*		
51989-01-6	2-Propenoicacid,(1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl)ester	Carc3;R40NR50/53		*		
52022-77-2	Benzeneethanol,3-nitro-	NR50/53;Xn;R22		*		
52023-68-4	3-Pyridinamine,6-(4-morpholinyl)-	NR50/53		*		
52033-74-6	PHENYLHYDRAZINIUMSULFAT(2:1)	T;R23/24/25Xi;R36/38R43Carc2;R45T;R48/23/24/25N;R50Mut3;R68	*			
52062-92-7	Benzoicacid,4-(2-bromoethyl)-	Carc3;R40Repr3;R63NR51/53;Xn;R22		*		
52085-52-6	Benzenamine,N-(2-chloroethyl)-4-[(2-chloro-4-nitrophenyl)azo]-N-methyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
52094-70-9	Spiro[imidazolidine-4,2'(1'H)-naphthalene]-2,5-dione,3',4'-dihydro-	Carc3;R40Repr3;R63		*		
52119-38-7	Benzenepropanoicacid,3-nitro-beta-oxo-,ethylester	Mut3;R68		*		
52130-86-6	Acetamide,2-bromo-N-[2-(2-fluorobenzoyl)-4-nitrophenyl]-	NR50/53		*		
52130-87-7	Acetamide,2-bromo-N-[2-(2-chlorobenzoyl)-4-nitrophenyl]-	Carc3;R40NR50/53;R43		*		
52146-35-7	Piperazine,1-[(3,4,5-trimethoxyphenyl)methyl]-	Mut3;R68;R43		*		
52161-12-3	Propanoicacid,2-(4-chlorophenoxy)-2-methyl-,2-chloroethylester	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
52179-07-4	Propanoicacid,2-(4-acetylphenoxy)-2-methyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52179-09-6	Propanoicacid,2-(4-ethenylphenoxy)-2-methyl-,ethylester	NR50/53		*		
52179-28-9	Propanoicacid,2-[4-(2,2-dichlorocyclopropyl)phenoxy]-2-methyl-,ethylester	NR50/53		*		
52181-07-4	Quinolinium,4-methyl-1-(phenylmethyl)-,chloride	NR50/53		*		
52184-14-2	Phenol,2,4-bis(1,1-dimethylethyl)-6-[(2-nitrophenyl)azo]-	Carc3;R40;R43		*		
52184-19-7	Phenol,2,4-bis(1,1-dimethylpropyl)-6-[(2-nitrophenyl)azo]-	Carc3;R40;R43		*		
52187-21-0	2-Propanol,1-[(1,1-dimethylethyl)amino]-3-[(3a,4,9,9a-tetrahydro-2,2-dimethylnaphtho[2,3-d]-1,3-dioxol-5-yl)oxy]-	Mut3;R68NR50/53		*		
52191-01-2	Ethanone,1-(2,4-diethylphenyl)-	Mut3;R68Repr3;R63NR50		*		
52196-74-4	Benzene,2-chloro-1,4-diethoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
52202-90-1	2-Naphthalenecarboxylicacid,4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-,calciumsalt(2:1)	Carc3;R40		*		
52204-07-6	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]sulfonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)-,disodiumsalt	Carc3;R40		*		
52204-19-0	1H-Thioxantheno[2,1,9-def]isoquinoline-1,3(2H)-dione,2-amino-	Carc3;R40NR50/53		*		
52204-35-0	2-Anthracenesulfonicacid,1-amino-4-[[4-[[3-[(2-chloroethyl)sulfonyl]benzoyl]methylamino]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40R52/53		*		
52215-22-2	Phosphoricacid,monoctylester,potassiumsalt	Repr3;R63		*		
52218-19-6	2-Propen-1-one,3-(4-hydroxy-3-methoxyphenyl)-1-(2,4,6-trihydroxyphenyl)-	Mut3;R68;R43		*		
52222-30-7	9,10-Anthracenedione,1-amino-2-bromo-4-[(3-chlorophenyl)amino]-	Carc3;R40NR50/53		*		
52230-62-3	Estr-4-en-3-one,17-[(1-oxohexyl)oxy]-,(17beta)-	Repr3;R63NR51/53		*		
52234-82-9	1-AZIRIDINEPROPANOICACID,2-((3-(1-AZIRIDINYL)-1-OXOPROPOXY)METHYL)-2-ETHYL-1,3-PROPANEDIYLESTER	Xi;R41R43Mut3;R68	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52236-80-3	Aceticacid,[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]phenoxy]-,ethylester	Carc3;R40Mut3;R68NR51/53		*		
52236-82-5	Aceticacid,[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]phenoxy]-,methylester	Carc3;R40		*		
52238-69-4	Benzenesulfonicacid,3,3'-[[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diy]]bis[imino(3-methoxy-4,1-phenylene)azo]]bis-,disodiumsalt	Mut3;R68R52/53		*		
52238-92-3	2-Naphthalenecarboxamide,N,N'-(2,5-dichloro-1,4-phenylene)bis[4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxy-	Carc3;R40		*		
52238-94-5	2-Naphthalenecarboxylicacid,4-[[2-chloro-5-(trifluoromethyl)phenyl]azo]-3-hydroxy-	Carc3;R40		*		
52239-00-6	Benzenesulfonamide,4,4'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediy)]bis(imino-2,1-ethanediyl)]bis-	Carc3;R40NR51/53		*		
52244-70-9	Benzenebutanol,4-methoxy-	Mut3;R68		*		
52244-81-2	Benzenepropanoicacid,4-(hexadecyloxy)-beta-oxo-,methylester	Mut3;R68Repr3;R63		*		
52251-71-5	Anthracene,2-ethyl-	NR50/53		*		
52258-02-3	Acetamide,N-[4-methoxy-3-[(phenylmethyl)amino]phenyl]-	Mut3;R68;Xn;R22		*		
52270-63-0	Benzenesulfonicacid,2(or5)-[[9,10-dihydro-4-[(1-methylethyl)amino]-9,10-dioxo-1-anthracenyl]amino]-5(or2)-methyl-,monosodiumsalt	NR50/53		*		
52279-57-9	Estr-4-en-3-one,17-[3-[4-(hexyloxy)phenyl]-1-oxopropoxy]-,(17beta)-	Repr3;R63		*		
52301-18-5	tri(isopropenyloxy)phenylsilan	N;R50/53	*			
52301-70-9	1,4-Benzenedisulfonicacid,2,2'-[1,2-ethenediy]bis[(3-sulfo-4,1-phenylene)imino[6-(4-morpholinyl)-1,3,5-triazine-4,2-diy]]imino]]bis-,hexasodiumsalt	Mut3;R68NR50/53		*		
52301-88-9	Benzenemethanol,2-chloro-4-nitro-	NR50/53		*		
52303-01-2	9,10-Anthracenedione,1,4-dihydroxy-5,8-bis(phenylamino)	Carc3;R40		*		
52304-21-9	1-Tetradecanol,hydrogensulfate,ammoniumsalt	Mut3;R68Repr3;R63		*		
52304-36-6	beta-Alanine,N-acetyl-N-butyl-,ethylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52305-09-6	Butanedioicacid,(tetrapropenyl)-,monoesterwith1,2-propanediol	Mut3;R68NR50		*		
52313-87-8	2-Pentenedioicacid,3-methyl-,dimethylester	Carc3;R40		*		
52314-67-7	Cyclopropanecarbonylchloride,3-(2,2-dichloroethenyl)-2,2-dimethyl-	Carc3;R40NR51/53		*		
52315-07-8	cypermethrin	Xn;R20/22Xi;R37N;R50/53	*			
52328-49-1	Benzene,1-(1,1-dimethylethyl)-3-methoxy-5-methyl-	Mut3;R68NR50/53;Xn;R22		*		
52337-78-7	BENZOICACID,2-METHYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
52348-51-3	Phenol,2,6-bis(2-methylpropyl)-	NR50/53;R43		*		
52363-43-6	Hexanoicacid,decylester	NR50/53		*		
52364-70-2	[1,1'-Biphenyl]-4-carbonitrile,4'-(2-methylbutoxy)-	NR50/53		*		
52364-71-3	[1,1'-Biphenyl]-4-carbonitrile,4'-(pentyloxy)-	NR50/53		*		
52364-72-4	[1,1'-Biphenyl]-4-carbonitrile,4'-(heptyloxy)-	NR50/53		*		
52364-73-5	[1,1'-Biphenyl]-4-carbonitrile,4'-(octyloxy)-	NR50/53		*		
52365-48-7	9,10-Anthracenedione,1,5(or1,8)-diamino-4,8(or4,5)-dihydroxy-	Carc3;R40R52/53		*		
52373-91-8	2,3-Anthracenedicarbonitrile,1-amino-4-(butylamino)-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
52373-93-0	2,3-Anthracenedicarbonitrile,1-amino-4-(ethylamino)-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
52391-89-6	2H-1,4-Benzodiazepin-2-one,7-chloro-5-(2-fluorophenyl)-1,3-dihydro-3-hydroxy-1-methyl-	Repr3;R63		*		
52408-42-1	2-Propenoicacid,1,4-butanediylbis[oxy(2-hydroxy-3,1-propanediyl)]ester	Carc3;R40;R43		*		
52411-33-3	Benzenamine,2,2'-[1,2-ethanediylbis(thio)]bis-	Carc3;R40NR50/53		*		
52427-13-1	Phenol,4-(1-ethyl-1-methylhexyl)-	NR50/53;Xn;R22R43		*		
52429-99-9	8-Quinololinol,phosphate(3:1)(ester)	Mut3;R68Repr3;R63NR50/53		*		
52431-78-4	5H-Tetrazole-5-thione,1,2-dihydro-1-(4-hydroxyphenyl)-	Carc3;R40		*		
52434-90-9	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione,1,3,5-tris(2,3-dibromopropyl)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
52443-21-7	D-Glucose,2-[[[1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1H-indol-3-yl]acetyl]amino]-2-deoxy-	Mut3;R68Repr3;R63		*		
52449-43-1	Benzeneaceticacid,4-chloro-,methylester	Mut3;R68;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52468-60-7	Piperazine, 1-[bis(4-fluorophenyl)methyl]-4-(3-phenyl-2-propenyl)-, (E)-	NR50/53;Xn;R22		*		
52469-75-7	2,7-Naphthalenedisulfonicacid,5-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxy-,trisodiumsalt	Carc3;R40		*		
52470-07-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-[(4-chlorophenyl)amino]-6'-(diethylamino)-3'-methyl-	Repr3;R63		*		
52477-97-1	1-Cyclopentene-1-heptanoicacid,5-oxo-,butylester	Repr3;R63		*		
52479-85-3	Methanone,(2,3,4-trihydroxyphenyl)(3,4,5-trihydroxyphenyl)-	Mut3;R68;Xn;R22R43		*		
52479-94-4	Phenol,2-cyclopentyl-4,6-dimethyl-	Mut3;R68NR50/53;R43		*		
52488-28-5	Benzene,1-bromo-3-methyl-5-nitro-	Mut3;R68NR51/53;Xn;R22R43		*		
52490-15-0	Methanone,(2-butyl-3-benzofuranyl)(4-hydroxyphenyl)-	Mut3;R68NR50/53		*		
52497-46-8	BENZENAMINE,4,4'-CARBONIMIDOYLBI(N,N-DIMETHYL-,SULFATE	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
52502-12-2	NICKELVANADIUMOXIDE(NIV2O6)	R43T;R48/23Carc1;R49	*			
52509-84-9	Benzoicacid,4-(1,1-dimethylethyl)-,calciumsalt	Repr3;R63NR50/53;R43		*		
52514-66-6	Phenol,2-methoxy-4-(4,4,6-trimethyl-1,3-dioxan-2-yl)-	Mut3;R68NR51/53;Xn;R22		*		
52514-67-7	Phenol,2-ethoxy-4-(4,4,6-trimethyl-1,3-dioxan-2-yl)-	Mut3;R68NR50/53;Xn;R22		*		
52522-49-3	D-Arabinofuranose,2,3,5-tris-O-(phenylmethyl)-,4-nitrobenzoate	Mut3;R68Repr3;R63NR50/53		*		
52532-33-9	Benzenesulfonicacid,4-hydrazino-,monosodiumsalt	Carc3;R40NR51/53;R43		*		
52549-90-3	2-Naphthalenecarboxylicacid,4-[(2-chlorophenyl)azo]-3-hydroxy-	Carc3;R40		*		
52557-98-9	Bicyclo[2.2.1]heptane-2-carboxylicacid,3,3-dimethyl-	Repr3;R63R52/53		*		
52562-19-3	Benzenamine,2-(1-methylethenyl)-	Carc3;R40NR51/53;R43		*		
52576-59-7	9,10-Anthracenedione,1-amino-5-hydroxy-4-[(4-methoxyphenyl)amino]-8-nitro-	Carc3;R40		*		
52577-09-0	Benzaldehyde,3-(chloromethyl)-4-methoxy-	Mut3;R68;R43		*		
52584-39-1	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(4-methylphenyl)-	Carc3;R40Repr3;R63R52/53		*		
52598-24-0	Ethanol,2-[2-[2-(dodecyloxy)ethoxy]ethoxy]-,dihydrogenphosphate	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52602-39-8	9H-Carbazol-4-ol	Mut3;R68NR51/53;Xn;R22R43		*		
52605-49-9	Glycine,N-methyl-,ethylester,hydrochloride	Mut3;R68		*		
52605-96-6	Pyridine,2-chloro-3-methoxy-	Mut3;R68NR51/53;Xn;R22		*		
52607-81-5	2-Propenoicacid,2-[[[(methylamino)carbonyl]oxy]ethylester	Carc3;R40Mut3;R68;Xn;R22		*		
52612-42-7	Ethanone,1-(2,2,6-trimethylcyclohexyl)-,(1R-cis)-	Repr3;R63NR51/53		*		
52625-25-9	nikkel-3,5-bis(tert-butyl)-4-hydroxybenzoat(1:2)	R42/43T;R48/23Carc1;R49N;R50/53Rep 2;R61Mut3;R68	*			
52632-26-5	2-Propenoicacid,2-cyano-3-hydrazino-,ethylester	Carc3;R40		*		
52636-59-6	Naphth[2,3-c]acridine-5,8,14(13H)-trione,10-bromo-	Carc3;R40		*		
52637-01-1	Aceticacid,chloro-,2-(2-hydroxyethoxy)ethylester	Carc3;R40;Xn;R22R43		*		
52645-53-1	PERMETHRIN	Xn;R20/22R43N;R50/53	*			
52648-45-0	Pyridine,2-isothiocyanato-	NR50/53;Xn;R22		*		
52655-08-0	Benzoicacid,3,4,5-trihydroxy-,isooctylester	Mut3;R68NR50/53;R43		*		
52661-56-0	2-Propenal,3-(5-nitro-2-furanyl)-,(E)-	Carc3;R40Mut3;R68;Xn;R22		*		
52663-60-2	2,2',3,3',6-PENTACHLORBIPHENYL	R33N;R50/53	*			
52664-35-4	Phenol,4-amino-,phosphorothioate(3:1)(ester)	NR50/53		*		
52667-88-6	1,4,7,10-tetratosyl-1,4,7,10-tetraazacyclododecan	R43N;R50/53	*			
52673-15-1	Benzimidazo[2,1-b]benzo[Imn][3,8]phenanthroline- 1,3,6(2H)-trione,2-(3-methoxypropyl)-9(or10)-methyl-	Mut3;R68NR50/53		*		
52694-50-5	Piperidine,3-(chloromethyl)-1-methyl-	Repr3;R63R52/53;R43		*		
52695-54-2	Benzenesulfonicacid,3-[[4-[(2-ethoxy-5-methylphenyl)azo]- 1-naphthalenyl]azo]-	Mut3;R68R52/53		*		
52698-84-7	1,10-Phenanthroline,2,9-dimethyl-4,7-diphenyl- ,disulfoderiv.,disodiumsalt	Mut3;R68		*		
52709-83-8	[1,1'-Biphenyl]-4-carbonitrile,4'-butyl-	NR50/53		*		
52709-84-9	[1,1'-Biphenyl]-4-carbonitrile,4'-octyl-	NR50/53		*		
52709-85-0	[1,1'-Biphenyl]-4-carbonitrile,4'-nonyl-	NR50/53		*		
52709-86-1	[1,1'-Biphenyl]-4-carbonitrile,4'-propoxy-	NR50/53		*		
52709-87-2	[1,1'-Biphenyl]-4-carbonitrile,4'-butoxy-	NR50/53		*		
52718-76-0	Naphthalene,1-butyl-4-methyl-	Carc3;R40NR50/53		*		
52723-96-3	2-Propenoicacid,(4-methyl-1,3- phenylene)bis[iminocarbonyloxy(2-methyl-2,1- ethanediyl)]ester	Carc3;R40NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52735-98-5	Benzenamine,4-[(2-chloro-4-nitrophenyl)azo]-	NR50/53;R43		*		
52736-14-8	Phenol,3-ethyl-,phosphate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
52740-90-6	2-Anthracenecarboxamide,1-amino-N-(3-bromo-9,10-dihydro-9,10-dioxo-2-anthracenyl)-9,10-dihydro-9,10-dioxo-	Carc3;R40NR50/53		*		
52756-22-6	DL-Alanine,N-benzoyl-N-(3-chloro-4-fluorophenyl)-,1-methylethylester	Mut3;R68NR50/53		*		
52756-25-9	DL-Alanine,N-benzoyl-N-(3-chloro-4-fluorophenyl)-,methylester	NR50/53		*		
52762-67-1	Phenol,2-cyclopentyl-4-(1,1-dimethylethyl)-	NR50/53;R43		*		
52762-69-3	1-Butanamine,4-[2-cyclopentyl-4-(1,1-dimethylethyl)phenoxy]-	NR50/53;R43		*		
52779-57-4	Propanedioicacid,methyl[4-(2-thienylcarbonyl)phenyl]-,diethylester	Repr3;R63		*		
52779-81-4	Methanone,(4-ethylphenyl)-2-thienyl-	Repr3;R63NR50;Xn;R22		*		
52779-85-8	Benzeneacetonitrile,alpha-methyl-4-(2-thienylcarbonyl)-	Repr3;R63;Xn;R22		*		
52780-12-8	Benzeneaceticacid,alpha-methyl-4-(2-thienylcarbonyl)-,(S)	Repr3;R63		*		
52780-13-9	Benzeneaceticacid,alpha-methyl-4-(2-thienylcarbonyl)-,(R)	Repr3;R63		*		
52780-14-0	Benzenemethanol,3-bromo-alpha-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
52783-21-8	isopropyl(1-phenylethyl)benzen	Xi;R38N;R50/53	*			
52793-11-0	Butanamide,N-(5-chloro-2-methoxyphenyl)-3-oxo-	Mut3;R68;Xn;R22		*		
52794-34-0	1,4:5,8:9,10-Trimethanoanthracene-2-methanamine,tetradecahydro-	NR50/53;R43		*		
52794-79-3	Isooctadecanamide,N,N-bis(2-hydroxyethyl)-	NR50/53;R43		*		
52795-88-7	MERCURY,(2-CARBOXY-3-METHYLPHENYL)HYDROXY-,MONOSODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
52811-80-0	Benzoicacid,4-[(1-oxohexyl)oxy]-,4-propylphenylester	Mut3;R68NR50/53		*		
52818-63-0	2-Pyridinamine,N-[(4-methoxyphenyl)methyl]-	Mut3;R68R52/53		*		
52821-24-6	1H-Benz[de]isoquinoline-1,3(2H)-dione,2-(3-hydroxypropyl)-6-[(3-hydroxypropyl)amino]-	Mut3;R68;Xn;R22R43		*		
52829-07-9	Decanedioicacid,bis(2,2,6,6-tetramethyl-4-piperidiny)ester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
52830-65-6	Benzoicacid,2-[4-(diethylamino)-2-methylbenzoyl]-	Repr3;R63NR50/53;R43		*		
52830-71-4	Benzoicacid,2,3,4,5-tetrachloro-6-[4-(diethylamino)-2-methylbenzoyl]-	Repr3;R63NR50/53;R43		*		
52840-38-7	2H-1-Benzopyran-2-one,7-(ethylamino)-4-(trifluoromethyl)-	Mut3;R68R52/53		*		
52842-33-8	Ethanone,1-(2,2,6-trimethylcyclohexyl)-,trans-	Repr3;R63NR51/53		*		
52842-34-9	Ethanone,1-(2,2,6-trimethylcyclohexyl)-,cis-	Repr3;R63NR51/53		*		
52847-85-5	ISONONANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
52849-47-5	Tetradecanoicacid,2-(2-hydroxyethoxy)ethylester	NR50/53		*		
52857-30-4	Phenol,4-methyl(phenylmethyl)-	Mut3;R68NR51/53;R43		*		
52868-49-2	beta-Alanine,N-[5-(acetilamino)-2-methoxyphenyl]-,ethylester	Mut3;R68		*		
52869-33-7	9,10-Anthracenedione,1,4-bis[[3-(dimethylamino)propyl]amino]-	Carc3;R40Mut3;R68NR51/53		*		
52870-46-9	benzenamine,N-[4-8(1,3-dimethylbutyl)imino]-2,5-cyclohexadien-1-ylidene]-	Xi;R36N;R50/53	*			
52894-02-7	phosphonicacid,octyl-,bis(2-ethylhexyl)ester	N;R50/53	*			
52898-18-7	1,3-Propanediamine,N-[3-(dodecyloxy)propyl]-	NR50/53;R43		*		
52899-59-9	Phenol,4-butyl-2-nitro-	NR50/53;R43		*		
52918-63-5	DELTAMETHRIN	T;R23/25N;R50/53	*			*
52938-91-7	Phenol,2,4-dicyclopentyl-	NR50/53;R43		*		
52941-80-7	1(3H)-Isobenzofuranone,3-[2,4-bis(dimethylamino)phenyl]-4,5,6,7-tetrachloro-3-[4-(diethylamino)-2-methylphenyl]-	Repr3;R63		*		
52962-99-9	Bicyclo[2.2.1]hept-5-en-2-one,7-(methoxymethyl)-,syn-	Mut3;R68;Xn;R22		*		
52964-39-3	Butanamide,2-bromo-N-(4-ethoxyphenyl)-3-methyl-	NR50/53;Xn;R22		*		
52972-16-4	Nonane,2,2-dimethoxy-	NR50/53		*		
52998-13-7	Acetylchloride,(4-pyridinylthio)-	Carc3;R40NR51/53		*		
53001-73-3	Benzene,3-(bromomethyl)-1,2,4,5-tetrafluoro-	Carc3;R40NR50/53		*		
53004-93-6	Butanoicacid,2-methyl-,5-methyl-2-(1-methylethyl)cyclohexylester	NR50/53		*		
53018-24-9	4,7-Methano-1H-indene,3a,4,5,6,7,7a-hexahydro-5-methoxy-	Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
53020-09-0	3-Furancarboxylicacid,2-(chloromethyl)-,ethylester	Repr3;R63		*		
53023-59-9	2-Pentenedioicacid,4-(7-methoxy-3,7-dimethyloctylidene)-3-methyl-,disodiumsalt,(Z,E)-(±)-	Mut3;R68		*		
53023-60-2	2-Pentenedioicacid,4-(7-methoxy-3,7-dimethyloctylidene)-3-methyl-,(Z,E)-(±)-	Mut3;R68		*		
53023-65-7	2,4-Dodecadienoicacid,11-methoxy-3,7,11-trimethyl-,(Z,E)-(±)-	NR50/53		*		
53023-66-8	2,4-Dodecadienoicacid,11-methoxy-3,7,11-trimethyl-,ammoniumsalt,(E,E)-(±)-	NR50/53		*		
53042-19-6	2,4-Dodecadienoicacid,11-methoxy-3,7,11-trimethyl-,ammoniumsalt,(Z,E)-(±)-	NR50/53		*		
53053-51-3	Butanoicacid,4-(methylthio)-,methylester	Mut3;R68		*		
53053-56-8	Prosta-5,13-dien-1-oicacid,11,15-bis(1-ethoxyethoxy)-9-hydroxy-,(5Z,9alpha,11alpha,13E,15S)-	NR50/53		*		
53066-19-6	Benzenemethanol,2,6-dichloro-alpha-methyl-	Carc3;R40NR51/53;Xn;R22R43		*		
53067-74-6	2H-Pyrrole,5-ethyl-3,4-dihydro-4,4-diphenyl-	NR50/53		*		
53076-26-9	1,3-Propanediamine,N-(2,3-dihydro-1-methoxy-1H-inden-2-yl)-N',N'-diethyl-N-phenyl-	Mut3;R68NR50/53		*		
53092-52-7	2,4-Dodecadienoicacid,11-methoxy-3,7,11-trimethyl-,(E,E)-(±)-	NR50/53		*		
53092-64-1	1,1':4',1"-Terphenyl,2,2"-dimethyl-	NR50/53		*		
53097-59-9	Benzene,pentabromoethenyl-	NR50/53;R43		*		
53097-60-2	Benzene,pentabromo(2-bromoethyl)-	Carc3;R40NR50/53		*		
53100-44-0	1,2-Pyrrolidinedicarboxylicacid,5-oxo-,1-(1,1-dimethylethyl)ester,(S)-	Repr3;R63		*		
53103-58-5	2-Cyclohexene-1-carboxylicacid,2-hydroxy-3-methyl-4-oxo-,methylester	Repr3;R63		*		
53151-01-2	2-Naphthalenecarboxamide,4-[(4-chloro-2-methylphenyl)azo]-N-(3-chlorophenyl)-3-hydroxy-	Carc3;R40		*		
53164-05-9	1H-Indole-3-aceticacid,1-(4-chlorobenzoyl)-5-methoxy-2-methyl-,carboxymethylester	Mut3;R68NR50		*		
53179-11-6	1-Piperidinebutanamide,4-(4-chlorophenyl)-4-hydroxy-N,N-dimethyl-alpha,alpha-diphenyl-	NR50/53		*		
53185-52-7	Propanamide,3-methoxy-N,N-dimethyl-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
53219-90-2	Propanoicacid,3-bromo-,1,5-pentanediy-lester	Carc3;R40Mut3;R68R52/53		*		
53242-76-5	Benzoicacid,2-[(4-chlorophenyl)acetyl]-	NR50/53;R43		*		
53280-20-9	beta-Alanine,N,N-dibutyl-,methylester	Mut3;R68;R43		*		
53304-32-8	7H-Benzimidazo[2,1-a]benzo[3,4][2]benzothiopyrano[7,8,1-def]isoquinolin-7-one	NR50/53		*		
53304-33-9	8H-Benzimidazo[2,1-a]thioxantheno[2,1,9-def]isoquinolin-8-one	NR50/53		*		
53304-43-1	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone,4,11-diamino-2-(2,3-diphenylpropyl)-	Carc3;R40NR50/53		*		
53324-72-4	Piperidine,1-(2-chloroethyl)-2-methyl-	Carc3;R40Mut3;R68Repr3;R63;R43		*		
53332-62-0	Ethanol,2-[(4-methoxyphenyl)methylamino]-	Mut3;R68;Xn;R22		*		
53348-04-2	9,10-Phenanthrenediamine	Mut3;R68NR50/53;Xn;R22		*		
53370-47-1	1,3-Cyclopentanedicarboxylicacid,1,2,2-trimethyl-,compd.with1,3,5,7-tetraazatricyclo[3.3.1.1(3,7)-]decane(1:1)	Repr3;R63		*		
53378-51-1	Phosphorodithioicacid,O,O-bis(2-methylpropyl)ester,sodiumsalt	NR50/53		*		
53384-42-2	Benzoicacid,4,4'-[1,2-ethanediylbis(oxy)]bis[3-chloro-,dimethylester	NR50/53;R43		*		
53398-85-9	Butanoicacid,2-methyl-,3-hexenylester,(Z)-	NR50/53		*		
53404-10-7	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,2-ethyl-4-methylpentylester	NR50/53;Xn;R22R43		*		
53404-14-1	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,1-methylheptylester	NR50/53;Xn;R22R43		*		
53404-18-5	Phenol,4-(1,1-dimethylpropyl)-,potassiumsalt	NR50/53;R43		*		
53404-31-2	Propanoicacid,2-(2,4-dichlorophenoxy)-,2-butoxyethylester	NR50/53;R43		*		
53404-43-6	DINOSEBDIETHANOLAMINSALT	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
53404-61-8	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,COMP.D.WITH2,2',2"-NITRILOTRIS(ETHANOL)(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
53404-76-5	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,2-ethylhexylester	NR50/53;Xn;R22R43		*		
53404-82-3	TRIBUTYL TINISOPROPYLSUCCINAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
53404-86-7	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITH2-(DIETHYLAMINO)ETHANOL(1:1)	Xn;R22Xi;R36/37/38N;R50/53	*			
53405-97-3	Undecane,1,1-diethoxy-	NR50/53		*		
53405-98-4	Dodecane,1,1-diethoxy-	NR50/53		*		
53411-70-4	D-Gluconicacid,6-(dihydrogenphosphate),trisodiumsalt	Repr3;R63		*		
53412-85-4	2,4(1H,3H)-Quinazolinione,1-[2-(4-morpholinyl)ethyl]-3-phenyl-,monohydrochloride	Mut3;R68NR51/53		*		
53417-29-1	2-Propenoicacid,2,2-bis(hydroxymethyl)-1,3-propanediylester	Carc3;R40;R43		*		
53425-82-4	Acetamide,N-[(1-acetyl-1,2,3,4-tetrahydro-6-methyl-7-nitro-2-quinoliny)methyl]-N-(1-methylethyl)-	Repr3;R63NR50		*		
53440-12-3	2-Naphthalenecarboxylicacid,1,2,3,4-tetrahydro-	Carc3;R40Repr3;R63NR50		*		
53443-93-9	Benzenamine,2-ethyl-6-(1-methylethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
53445-36-6	Hexanedioicacid,2,2,4(or2,4,4)-trimethyl-,bis(oxiranylmethyl)ester	Carc3;R40R52/53;Xn;R22R43		*		
53446-63-2	1H-Inden-1-one,2,3-dihydro-2-(1-methylethyl)-	Carc3;R40NR50		*		
53452-65-6	Quinoline,butyl-	NR50/53		*		
53458-16-5	Ethanone,1,2-bis(4-fluorophenyl)-2-hydroxy-	Mut3;R68R52/53;Xn;R22		*		
53460-09-6	9,10-Anthracenedione,1,1'-[[6-(4-pyridinyl)-1,3,5-triazine-2,4-diyl]diimino]bis-	Carc3;R40		*		
53461-82-8	Phosphoricacid,oxydi-2,1-ethanediyltetrakis(2-chloroethyl)ester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
53463-68-6	1-Decanol,10-bromo-	Carc3;R40NR51/53		*		
53464-72-5	Benzoicacid,3,4,5-trimethoxy-,8-(diethylamino)octylester,hydrochloride	Mut3;R68NR50/53;R43		*		
53469-21-9	PCB1242	R33N;R50/53	*			*
53478-61-8	9-OCTADECEN-7-OL,18-OXO-18-((TRIBUTYLSTANNYL)OXY)-,(R-(Z))-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
53484-51-8	2-Propenoicacid,3-(4-methoxyphenyl)-,1-methylethylester,(E)-	Mut3;R68NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
53518-14-2	2H-1-Benzopyran-2-one,7-(dimethylamino)-4-(trifluoromethyl)-	Mut3;R68R52/53		*		
53518-19-7	2H-Pyrano[3,2-g]quinolin-2-one,6,7,8,9-tetrahydro-9-methyl-4-(trifluoromethyl)-	Repr3;R63R52/53		*		
53520-66-4	2,5-Furandione,3-eicosyldihydro-	Repr3;R63		*		
53520-67-5	2,5-Furandione,3-(eicosenyl)dihydro-	Repr3;R63		*		
53531-31-0	Ethanone,1-(9-anthracenyl)-2,2,2-trifluoro-	NR50/53		*		
53531-34-3	9-Anthracenemethanol,alpha-(trifluoromethyl)-,(R)-	Mut3;R68NR50/53		*		
53531-57-0	Pyridine,4-methyl-2,6-diphenyl-	NR50/53;Xn;R22		*		
53537-62-5	[1,1'-Biphenyl]-2-ol,3(or5)-chloro-	Mut3;R68NR50/53;Xn;R22R43		*		
53542-48-6	9H-Thioxanthene,9-(3-chloropropyl)-6-fluoro-2-(trifluoromethyl)-	Mut3;R68Repr3;R63NR50/53		*		
53543-44-5	2-Pentene,5-chloro-,(Z)-	Mut3;R68Repr3;R63;R43		*		
53555-65-0	1,2,3,5,7-PENTACHLORNAPHTHALEN	Xn;R21/22Xi;R36/38N;R50/53	*			
53587-11-4	L-Tyrosine,phenylmethylester,4-methylbenzenesulfonate(salt)	Mut3;R68Repr3;R63		*		
53591-79-0	Ethanone,1-(2',4'-difluoro[1,1'-biphenyl]-4-yl)-	Mut3;R68Repr3;R63NR50/53		*		
53591-98-3	1,1'-Biphenyl,2-bromo-4-fluoro-	NR50/53;Xn;R22		*		
53611-17-9	5-Quinolinesulfonicacid,8-hydroxy-7-[(4-sulfo-1-naphthalenyl)azo]-,disodiumsalt	Mut3;R68R52/53		*		
53621-34-4	2-Propenoicacid,2-methyl-,2-(sulfoxy)ethylester,ammoniumsalt	Repr3;R63;R43		*		
53622-39-2	2-Naphthalenamine,N-(1-methylethyl)-	NR50/53;R43		*		
53678-77-6	D-alpha-Glutamine,N(2)-[N-(N-acetylmuramoyl)-L-alanyl]-	Repr3;R63		*		
53683-41-3	Benzaldehyde,4-[[2-(benzoyloxy)ethyl]ethylamino]-	Mut3;R68NR50/53;Xn;R22R43		*		
53685-77-1	4-Heptadecanone	NR50/53		*		
53714-39-9	Ethanol,2,2'-[sulfonylbis[(2,6-dibromo-4,1-phenylene)oxy]]bis-	NR50/53;R43		*		
53716-44-2	[1,1'-Bicyclohexyl]-2-carboxylicacid,1-hydroxy-,2-(diethylamino)-1-methylethylester	Mut3;R68Repr3;R63NR50/53		*		
53718-27-7	1H-Inden-5-ol,6-(1,1-dimethylethyl)-2,3-dihydro-1,1,3,3-tetramethyl-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
53718-34-6	Spiro[cyclohexane-1,1'-[1H]inden]-5'-ol,6'-(1,1-dimethylethyl)-2',3'-dihydro-3',3'-dimethyl-	Repr3;R63NR51/53		*		
53718-35-7	1H-Inden-5-ol,6-chloro-2,3-dihydro-1,1,3,3-tetramethyl-	Repr3;R63NR50/53		*		
53720-80-2	Imidazolidine,1,3-bis(3-chlorophenyl)-2-(trichloromethyl)-	Mut3;R68Repr3;R63NR50/53		*		
53733-94-1	beta-Alanine,N-(3-methoxy-3-oxopropyl)-N-phenyl-,methylester	Mut3;R68;Xn;R22R43		*		
53735-71-0	Card-20(22)-enolide,16-(acetyloxy)-3-[(2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta,16beta)-	Mut3;R68		*		
53735-73-2	Card-20(22)-enolide,3-[(2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-16-(formyloxy)-14-hydroxy-, (3beta,5beta,16beta)-	Mut3;R68Repr3;R63		*		
53741-91-6	AR,AR,AR-TRICHLORANILIN(USPEC.)	T;R23/24/25R33N;R50/53	*			
53742-07-7	NONACHLORBIPHENYL(USPEC.)	R33N;R50/53	*			
53743-11-6	Ethanol,2-[2-[2-(2-(methylphenoxy)ethoxy)ethoxy]ethoxy]-	Carc3;R40R52/53		*		
53767-86-5	1-Octene,7-methoxy-3,7-dimethyl-	Mut3;R68NR50/53		*		
53772-82-0	1-Piperazineethanol,4-[3-[2-(trifluoromethyl)-9H-thioxanthen-9-ylidene]propyl]-,(Z)-	NR50/53		*		
53772-83-1	1-Piperazineethanol,4-[3-(2-chloro-9H-thioxanthen-9-ylidene)propyl]-,(Z)-	Mut3;R68NR50/53		*		
53772-85-3	1-Piperazineethanol,4-[3-[2-(trifluoromethyl)-9H-thioxanthen-9-ylidene]propyl]-,(E)-	NR50/53		*		
53780-44-2	Benzene,1-chloro-2,3-difluoro-5-nitro-	Mut3;R68NR51/53		*		
53786-28-0	2H-Benzimidazol-2-one,5-chloro-1,3-dihydro-1-(4-piperidinyl)-	NR50/53;Xn;R22		*		
53786-44-0	1-Piperidinecarboxylicacid,4-[(4-chloro-2-nitrophenyl)amino]-,ethylester	NR50/53;Xn;R22		*		
53786-45-1	1-Piperidinecarboxylicacid,4-[(2-amino-4-chlorophenyl)amino]-,ethylester	NR50/53;Xn;R22		*		
53786-46-2	1-Piperidinecarboxylicacid,4-(5-chloro-2,3-dihydro-2-oxo-1H-benzimidazol-1-yl)-,ethylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
53808-87-0	2,4-Pyrimidinediamine,5-[[3,5-dimethoxy-4-(2-methoxyethoxy)phenyl]methyl]-	Mut3;R68R52/53;Xn;R22		*		
53815-85-3	Ethanol,2-[2-(1-naphthalenylamino)ethoxy]-	Mut3;R68Repr3;R63;Xn;R22R43		*		
53816-99-2	Benzene,1,5-dimethyl-2,4-bis(1-phenylethyl)-	NR50/53		*		
53817-39-3	Benzenamine,N-butyl-N-(2-chloroethyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
53823-71-5	alpha-D-Glucopyranose,1-(dihydrogenphosphate),monopotassiumsalt	Repr3;R63		*		
53824-77-4	Decanoicacid,1-methyl-1,2-ethanediylester	Mut3;R68		*		
53866-20-9	Pregna-4,6-diene-21,21-dicarboxylicacid,17-hydroxy-3-oxo-,gamma-lactone,ethylester,(17alpha)-	Repr3;R63NR51/53		*		
53866-28-7	Pregn-4-ene-21,21-dicarboxylicacid,7-(acetylthio)-17-hydroxy-3-oxo-,gamma-lactone,ethylester,(7alpha,17alpha)-	Repr3;R63		*		
53874-66-1	Benzene,1-(chloromethyl)-3-phenoxy-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
53874-67-2	Benzene,1-(dibromomethyl)-3-phenoxy-	Mut3;R68NR50/53		*		
53874-68-3	Benzene,1-(dichloromethyl)-3-phenoxy-	Carc3;R40Mut3;R68NR50/53		*		
53880-51-6	8,10-Dodecadien-1-ol,acetate,(E,E)-	NR50/53		*		
53880-86-7	Thioperoxydicarbonicdiamide([(H2-N)C(S)]2-S2),dimethyldiphenyl-	NR50/53;Xn;R22		*		
53896-07-4	Pentadecanoicacid,2-methyl-,2-ethyl-2-[[[(2-methyl-1-oxopentadecyl)oxy]methyl]-1,3-propanediylester	Repr3;R63		*		
53905-33-2	4-Hydroxy-2,2',5'-trichlorobiphenyl					*
53924-03-1	1H-Indole-3-methanamine,N-cyclohexyl-	NR50/53;Xn;R22		*		
53933-48-5	HYDROXYLAMINE,4-METHYLBENZENESULFONATE(SALT)	E;R2Xn;R21/22Xi;R36/38Carc3;R40R43Xn;R48/22N;R50	*			
53939-27-8	9-Tetradecenal,(Z)-	NR50/53		*		
53939-28-9	11-Hexadecenal,(Z)-	NR50/53		*		
53940-49-1	Phenol,2-methoxy-4-(oxiranylmethyl)-	Carc3;R40;Xn;R22R43		*		
53956-04-0	alpha-D-Glucopyranosiduronicacid,(3beta,20beta)-20-carboxy-11-oxo-30-norolean-12-en-3-yl2-O-beta-D-glucopyranuronosyl-,monoammoniumsalt	Repr3;R63		*		
53970-35-7	Butane,1,4-bis(bromomethoxy)-	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
53973-02-7	1,3,5-Triazin-2-amine,N-butyl-4,6-bis(2-propenyloxy)-	NR50/53;R43		*		
53980-88-4	2-Cyclohexene-1-octanoicacid,5(or6)-carboxy-4-hexyl-	Repr3;R63		*		
53989-67-6	Tetradecanamide,N-[2-[(2-hydroxyethyl)amino]methyl]-	NR50/53		*		
53991-48-3	Androst-5-ene-3,17-diol,diacetate,(3beta,17alpha)-	NR50/53		*		
54004-34-1	2H-Pyran-2-methanol,3,4-dihydro-2,5-dimethyl-	NR50/53		*		
54009-73-3	1,2-Undecanediol,4,4,5,5,6,6,7,7,8,8,9,9,10,11,11,11-hexadecafluoro-10-(trifluoromethyl)-,1-(dihydrogenphosphate)	Repr3;R63R52/53		*		
54009-77-7	Oxirane,[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,15,15,15-octacosafuoro-14-(trifluoromethyl)pentadecyl]-	Carc3;R40		*		
54009-79-9	Oxirane,[2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,17,17,17-dotriacontafuoro-16-(trifluoromethyl)heptadecyl]-	Carc3;R40		*		
54010-71-8	D-Glucose,6-(dihydrogenphosphate),monosodiumsalt	Repr3;R63		*		
54023-75-5	2-Naphthalenesulfonamide,6,7-dihydroxy-	Repr3;R63;R43		*		
54023-77-7	2-Naphthalenecarboxamide,3-hydroxy-N-(3-hydroxyphenyl)-	Carc3;R40Repr3;R63NR50/53;R43		*		
54024-22-5	18,19-Dinorpregn-4-en-20-yn-17-ol,13-ethyl-11-methylene,(17alpha)-	NR50/53		*		
54048-10-1	18,19-Dinorpregn-4-en-20-yn-3-one,13-ethyl-17-hydroxy-11-methylene-,(17alpha)-	Repr3;R63		*		
54060-30-9	Benzenamine,3-ethynyl-	NR50/53;Xn;R22R43		*		
54060-31-0	Benzene,1,3-bis(3-nitrophenoxy)-	NR50/53		*		
54063-25-1	Benzenemethanol,4-amino-alpha-[[1-methylpropyl)amino]methyl]-	Carc3;R40;Xn;R22R43		*		
54094-08-5	Methanone,(4-chlorophenyl)(4-hydroxy-3,5-dimethoxyphenyl)-	Mut3;R68;R43		*		
54106-40-0	Benzene,1-methyl-2-(2-nitrophenoxy)-	Carc3;R40NR51/53		*		
54112-23-1	1H-Azepine-1-carboxamide,N,N'-(methylenedi-4,1-phenylene)bis[hexahydro-2-oxo-	NR50/53		*		
54135-80-7	Benzene,1,2,3-trichloro-4-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
54187-03-0	Urea,N-(2-chloroethyl)-N'-(dicyclopropylmethyl)-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
54200-50-9	1-Phenanthrenemethanol,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,acetate,[1R-(1alpha,4abeta,4balpha,10aalpha)]-	NR50/53		*		
54208-63-8	Oxirane,2,2'-[methylenebis(2,1-phenyleneoxymethylene)]bis-	Carc3;R40Mut3;R68NR51/53		*		
54211-46-0	[1,1':4',1''-Terphenyl]-4-carbonitrile,4''-pentyl-	NR50/53		*		
54229-13-9	1-Propanaminium,N-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-2-hydroxy-N,N-dimethyl-,chloride	NR50/53		*		
54236-98-5	5-METHOXYMETHYLPYRIMIDINE-2,4-DIYLDIAMINE	Xn;R22Xi;R36Xn;R48/22	*			
54243-60-6	9,10-Anthracenedione,1-amino-4-hydroxy-2-(4-methoxyphenoxy)-	Carc3;R40Mut3;R68NR50/53;R43		*		
54245-33-9	2-Naphthalenamine,3-bromo-	Carc3;R40NR51/53;R43		*		
54253-62-2	METHANESULFONICACID,COPPER(2+)SALT	Xn;R22Xi;R41N;R50/53	*			
54256-43-8	Benzoylchloride,4-decyl-	Repr3;R63NR50/53;R43		*		
54268-90-5	Benzenamine,4,4'-[4-(2,3-dihydro-1,3,3-trimethyl-1H-indol-2-yl)-1,3-butadienyldiene]bis[N,N-dimethyl-	Carc3;R40Repr3;R63		*		
54288-95-8	2-Naphthalenamine,1,3-dibromo-	Carc3;R40NR50/53;R43		*		
54291-12-2	2,7-Naphthalenedisulfonicacid,4-amino-3-[(4-aminophenyl)azo]-5-hydroxy-6-(phenylazo)-	Carc3;R40		*		
54306-27-3	Phosphoricacid,mono(4-nitrophenyl)ester,sodiumsalt	Repr3;R63R52/53		*		
54322-31-5	Benzenesulfonicacid,4-(2-bromoethyl)-	Carc3;R40Mut3;R68R52/53;Xn;R22		*		
54322-81-5	Cyclopentanone,2-(3-phenylpropylidene)-	Mut3;R68Repr3;R63NR51/53		*		
54340-90-8	Hexane,1-(1-methoxyethoxy)-	Mut3;R68NR50/53		*		
54350-48-0	2,4,6,8-Nonatetraenoicacid,9-(4-methoxy-2,3,6-trimethylphenyl)-3,7-dimethyl-,ethylester,(all-E)-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
54381-16-7	Ethanol,2,2'-[(4-aminophenyl)imino]bis-,sulfate(1:1)(salt)	Mut3;R68R52/53;Xn;R22R43		*		
54391-01-4	Cyclohexanamine,N,N-di-2-propenyl-	NR50/53		*		
54395-52-7	1H-Isoindole-1,3(2H)-dione,5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-methyl-	NR50/53;R43		*		
54406-48-3	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propenyl)-,1-ethynyl-2-methyl-2-pentenylester	NR50/53;Xn;R22		*		
54411-20-0	Ethanol,2-(dimethylphenoxy)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
54459-71-1	Hexane, 1-butoxy-	NR50/53		*		
54464-54-9	Ethanone, 1-[1,6-dimethyl-3-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Repr3;R63R52/53		*		
54464-57-2	Ethanone, 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
54464-59-4	Ethanone, 1-(1,2,3,4,5,6,7,8-octahydro-2,3,5,5-tetramethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
54481-45-7	ANILINE, 2-(ACETOXYMERCURI)-4-NITRO-	Tx;R26/27/28R33N;R50/53	*			
54484-73-0	Hexane, 1-(1-ethoxyethoxy)-	Mut3;R68NR50/53		*		
54502-37-3	Butanoicacid, 2-ethyl, anhydride	NR50/53		*		
54512-75-3	Pentane, 1-bromo-5-chloro-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
54518-41-1	1,7-Naphthalenedisulfonicacid, 4-[[3-[(2-chloroethyl)sulfonyl]benzoyl]amino]-5-hydroxy-6-[(2-sulfophenyl)azo]-	Mut3;R68Repr3;R63R52/53		*		
54554-36-8	BLYISOCYANURAT(USPEC.)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
54619-29-3	1-Propanol, 2-chloro-, 4-methylbenzenesulfonate	Carc3;R40NR51/53		*		
54649-24-0	Sulfuricacid, monoheylester, potassiums salt	Mut3;R68Repr3;R63		*		
54664-77-6	2H-Pyran, tetrahydro-2-(11-tetradecen-9-ynyloxy)-, (E)-	NR50/53		*		
54664-97-0	9,11-Tetradecadien-1-ol, acetate, (Z,Z)-	NR50/53		*		
54664-98-1	9,11-Tetradecadien-1-ol, acetate, (E,E)-	NR50/53		*		
54686-91-8	TRICHLORANILIN(USPEC.)	T;R23/24/25R33N;R50/53	*			
54762-86-6	Ethanone, 1-(4-bicyclo[2.2.1]hept-2-ylphenyl)-, endo-	Repr3;R63NR50		*		
54804-85-2	2,7-NAPHTHALENEDISULFONICACID, 4-AMINO-3-((4'-((2,4-DIAMINOPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-(PHENYLAZO)-, DISODIUMSALT	Carc2;R45	*			
54815-13-3	Nonane, 1,1-diethoxy-	NR50/53		*		
54827-17-7	[1,1'-Biphenyl]-4,4'-diamine, 3,3',5,5'-tetramethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
54839-22-4	Butanoicacid, 4-chloro-, phenylester	Mut3;R68Repr3;R63NR50;Xn;R22		*		
54889-48-4	Octane, 1,1-diethoxy-	NR50/53		*		
54914-38-4	Dodecanamide, N,N-bis(2-hydroxypropyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
54914-85-1	BENZENE,1,1'-(1,2-ETHANEDIYLBIS(OXY))BIS(3-METHYL-	N;R50/53	*			
54939-53-6	1H-Isoindole-1,3(2H)-dione,2-[2-(ethylphenylamino)ethyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
54946-60-0	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(4-methoxyphenyl)amino]-9,10-dioxo-	Carc3;R40Mut3;R68R52/53		*		
54965-01-4	Benzene,1,2-dichloro-4-(1-chloroethyl)-	NR50/53		*		
54982-76-2	Cyclohexene,4-ethoxy-1-methyl-4-(1-methylethyl)-	NR50/53		*		
54991-93-4	ClophenA30					*
55034-69-0	Hydrazine,(2-chloro-4,6-dimethylphenyl)-	Carc3;R40Mut3;R68NR50/53;R43		*		
55044-52-5	Benzoicacid,4-methyl-,[4-(methoxycarbonyl)phenyl]methylester	Mut3;R68Repr3;R63NR51/53;R43		*		
55048-24-3	Benzenamine,3-chloro-4-(4-morpholinyl)-	NR50/53;R43		*		
55066-43-8	2-Butenoicacid,3-methyl-,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
55066-53-0	9-Octadecenoicacid,12-hydroxy-,ethylester,[R-(Z)]-	NR50/53		*		
55066-56-3	Butanoicacid,3-methyl-,4-methylphenylester	NR50/53		*		
55079-83-9	2,4,6,8-Nonatetraenoicacid,9-(4-methoxy-2,3,6-trimethylphenyl)-3,7-dimethyl-,(all-E)-	Carc3;R40Mut3;R68Repr3;R63NR50		*		
55117-15-2	Benzene,1-chloro-2-(chloromethyl)-3-fluoro-	Repr3;R63NR51/53		*		
55117-80-1	Piperazine,1-(4-chlorophenyl)-2-methyl-	NR50/53;R43		*		
55154-67-1	Phenol,2,4,5-tris(1-methylethyl)-	NR50/53		*		
55162-34-0	Benzene,1-bromo-4-(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
55194-05-3	Dodecanoicacid,1-methylpentylester	Mut3;R68NR50/53		*		
55194-65-5	Octadecanoicacid,1-methylnonylester	Mut3;R68		*		
55195-02-3	Octadecanoicacid,1-methylpropylester	Mut3;R68		*		
55195-24-9	Decanoicacid,1-methylpropylester	Mut3;R68NR50/53		*		
55249-73-5	Benzene,1-(ethoxymethyl)-4-methoxy-	Mut3;R68NR51/53		*		
55268-74-1	4H-Pyrazino[2,1-a]isoquinolin-4-one,2-(cyclohexylcarbonyl)-1,2,3,6,7,11b-hexahydro-	Mut3;R68Repr3;R63		*		
55283-68-6	Benzenamine,N-ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)-	NR50/53		*		
55285-14-8	CARBOSULFAN	T;R25Tx;R26R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
55290-05-6	Benzenamine,4,4'-(1,2-ethanediyl)bis[N-[(4-methoxyphenyl)methylene]-	Mut3;R68NR50/53		*		
55334-51-5	1,4-Benzenedicarboxylicacid,[4-(methoxycarbonyl)phenyl]methylmethylester	Mut3;R68Repr3;R63;R43		*		
55345-44-3	9,10-Anthracenedione,1,5-bis[(4-phenoxyphenyl)amino]-	Carc3;R40Mut3;R68		*		
55379-84-5	Acetamide,N-[3-[(2-cyanoethyl)(2-hydroxyethyl)amino]phenyl]-	Mut3;R68;Xn;R22		*		
55388-44-8	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-methoxy-	Carc3;R40Mut3;R68Repr3;R63NR50;R43		*		
55403-91-3	Pyrrolidine,1-(2-chloro-4-nitrophenyl)-	Mut3;R68NR50/53;R43		*		
55435-71-7	Morpholine,4-(2-chloro-4-nitrophenyl)-	NR50/53;R43		*		
55443-08-8	Cyclopentanecarboxylicacid,2-oxo-1-pentyl-,methylester	Repr3;R63		*		
55447-98-8	1,4-Benzenedicarboxylicacid,2-sulfo-,1,4-dimethylester	Mut3;R68Repr3;R63NR50		*		
55512-33-9	pyridat	Xi;R38R43N;R50/53	*			
55514-48-2	2-Butenoicacid,2-methyl-,ethylester	Mut3;R68		*		
55617-55-5	ACETICACID,(2,4-DICHLOROPHENOXY)-,NONYLESTER	Xn;R22R43N;R50/53	*			
55617-85-1	PROPANOICACID,2-(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITHN-METHYLMETHANAMINE(1:1)	Xn;R20/21/22N;R50/53	*			
55619-06-2	Benzenamine,N-(2-chloroethyl)-N-ethyl-4-[(4-nitrophenyl)azo]-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
55667-43-1	1,3-Pentadiene,1,1-dichloro-4-methyl-	Carc3;R40NR51/53;Xn;R22		*		
55676-76-1	[1,1'-Biphenyl]-3,4'-dicarboxylicacid,dimethylester	Mut3;R68		*		
55676-77-2	[1,1'-Biphenyl]-2,4'-dicarboxylicacid,dimethylester	Repr3;R63		*		
55682-84-3	Naphthalene,1-heptyl-1,2,3,4-tetrahydro-4-methyl-	Carc3;R40NR50/53		*		
55692-91-6	Card-20(22)-enolide,3-[(2,6-dideoxy-4-O-methyl-beta-D-ribo-hexopyranosyl-(14)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(14)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-,(3beta,5beta)-	Mut3;R68R52/53		*		
55699-10-0	Benzeneacetonitrile,4-(1,1-dimethylethyl)-3-hydroxy-2,6-dimethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
55700-14-6	CYCLOHEXANEBUTANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
55701-05-8	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-	Carc3;R40NR51/53		*		
55702-46-0	PCB21(2,3,4-Trichloro-biphenyl)					*
55708-87-7	Ethanol,2-[1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethoxy]	NR50/53		*		
55719-85-2	2-Butenoicacid,2-methyl-,2-phenylethylester,(E)-	Mut3;R68NR51/53		*		
55728-51-3	MERCURY,(2',7'-DIBROMO-3',6'-DIHYDROXY-3-OXOSPIRO(ISOBENZOFURAN-1(3H),9'-(9H)XANTHEN)-4'-YL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
55751-54-7	Benzenamine,2-(1-methylpropyl)-	Carc3;R40NR51/53;R43		*		
55771-81-8	Benzoicacid,3,5-dibromo-4-hydroxy-,ethylester	NR50/53;Xn;R22R43		*		
55772-72-0	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,3'-methyl-2'-(phenylamino)-6'-(1-pyrrolidinyl)-	Repr3;R63		*		
55794-20-2	Butanoicacid,3,3-bis[(1,1-dimethylethyl)dioxy]-,ethylester	NR50/53		*		
55804-65-4	1H,5H,11H-[1]Benzopyrano[6,7,8-ij]quinolizine-10-carboxylicacid,2,3,6,7-tetrahydro-11-oxo-	Repr3;R63		*		
55804-66-5	1H,5H,11H-[1]Benzopyrano[6,7,8-ij]quinolizine-10-carboxylicacid,2,3,6,7-tetrahydro-11-oxo-,ethylester	Repr3;R63		*		
55804-67-6	1H,5H,11H-[1]Benzopyrano[6,7,8-ij]quinolizin-11-one,10-acetyl-2,3,6,7-tetrahydro-	Repr3;R63		*		
55804-70-1	2H-1-Benzopyran-2-one,7-(ethylamino)-6-methyl-4-(trifluoromethyl)-	NR50/53		*		
55819-53-9	Propanoicacid,2-hydroxy-,compd.withN-[3-(dimethylamino)propyl]octadecanamide(1:1)	NR50/53		*		
55819-54-0	Octadecanamide,N-[3-[bis(2-hydroxyethyl)amino]propyl]-	NR50/53		*		
55836-69-6	Benzamide,3-ethoxy-	Mut3;R68;Xn;R22		*		
55836-71-0	Benzamide,4-ethoxy-	Mut3;R68NR50;Xn;R22		*		
55837-23-5	1-Piperazineethanol,4-[3-[6-fluoro-2-(trifluoromethyl)-9H-thioxanthen-9-yl]propyl]-	Carc3;R40NR50/53		*		
55837-25-7	1-Butanone,4-(1-pyrrolidinyl)-1-(2,4,6-trimethoxyphenyl)-	Mut3;R68;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
55844-53-6	Cyclohexane,(1,1-dimethoxyethoxy)-	NR50/53		*		
55851-03-1	9,10-Anthracenedione,1-amino-4,5-dihydroxy-8-[(4-methoxyphenyl)amino]-	Mut3;R68NR51/53;R43		*		
55852-14-7	Propanoicacid,2-hydroxy-,compd.withN-[3-(4-morpholinyl)propyl]octadecanamide(1:1)	NR50/53		*		
55879-93-1	9,10-Anthracenedione,1-[[4-([1,1'-biphenyl]-4-ylcarbonyl)phenyl]amino]-	Carc3;R40Mut3;R68Repr3;R63		*		
55910-34-4	Phenol,2-cyclopentyl-4-nitro-	Mut3;R68NR50/53;Xn;R22R43		*		
55915-70-3	2-Octene,8-methoxy-2,6-dimethyl-	Mut3;R68NR51/53		*		
55919-77-2	2-Propenoicacid,3-hydroxy-2,2-bis(hydroxymethyl)propylester	Carc3;R40;R43		*		
55937-50-3	Phenol,2-chloro-6-cyclopentyl-4-nitro-	Mut3;R68NR50/53;R43		*		
55937-99-0	Butanoicacid,2-[4-[(4-chlorophenyl)methyl]phenoxy]-2-methyl-,ethylester,(±)-	NR50/53;R43		*		
55939-60-1	MERCURY,(O-CARBOXYPHENYL)HYDROXY-,SODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
55950-68-0	Hydrazine,(2-chloro-4-nitrophenyl)-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
55965-84-9	5-CHLOR-2-METHYL-3-ISOTHIAZOLON,BLANDINGMED2-METHYL-3-ISOTHIAZOLON	T;R23/24/25C;R34R43N;R50/53	*			
55972-71-9	1,4-Benzenediamine,hydrochloride	Mut3;R68NR51/53;R43		*		
55973-70-1	Piperazine,1,4-bis(4-aminobenzoyl)-	Mut3;R68NR50/53;Xn;R22		*		
55974-34-0	Piperazine,1-(2-methylphenyl)-,dihydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
55985-32-5	3,5-Pyridinedicarboxylicacid,1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-,methyl2-[methyl(phenylmethyl)amino]ethylester	Carc3;R40NR50/53		*		
55987-49-0	Ethanone,1-(6,6,9-trimethyl-2-methylene-4,8-cycloundecadien-1-yl)-	NR50/53		*		
55990-91-5	Disulfide,bis(2,3-dimethylphenyl)	NR50/53		*		
55993-15-2	1H-Benz[de]isoquinoline-1,3(2H)-dione,2-[2-(2-ethoxyethoxy)ethyl]-6-hydroxy-5-[(2-methyl-4-nitrophenyl)azo]-	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56001-43-5	1,6,10-Dodecatrien-3-ol,3,7,11-trimethyl-,acetate,[S-(Z)]-	NR50/53		*		
56015-03-3	2,5-Cyclohexadien-1-one,3-hydroxy-5-methoxy-4,4-dimethyl-2-(1-oxo-3-phenyl-2-propenyl)-,(E)-	Repr3;R63		*		
56025-96-8	[1,1'-Bicyclohexyl]one	Repr3;R63NR50/53		*		
56038-13-2	alpha-D-Galactopyranoside,1,6-dichloro-1,6-dideoxy-beta-D-fructofuranosyl4-chloro-4-deoxy-	Repr3;R63		*		
56041-75-9	Benzenemethanol,4-bromo-alpha-cyclopropyl-alpha-methyl-	Mut3;R68NR51/53;R43		*		
56046-61-8	Methanesulfonamide,N-[2-[(4-amino-3-methylphenyl)ethylamino]ethyl]-,phosphate(1:1)	NR50/53;R43		*		
56049-85-5	Ethanol,2-[2-[2-(hexadecyloxy)ethoxy]ethoxy]-,hydrogensulfate,ammoniumsalt	Mut3;R68Repr3;R63		*		
56049-88-8	Aceticacid,[(6,7-dichloro-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1H-inden-5-yl)oxy]-	Repr3;R63NR51/53		*		
56073-07-5	DIFENACOUM	Tx;R28T;R48/25N;R50/53	*			
56073-10-0	BRODIFACOUM	Tx;R27/28T;R48/24/25N;R50/53	*			
56107-04-1	Benzenepropanol,4-(1,1-dimethylethyl)-beta-methyl-	NR50/53		*		
56136-13-1	9,10-Anthracenediol,1,4-dihydro-	NR50/53		*		
56136-14-2	9,10-Anthracenedione,1,4,4a,9a-tetrahydro-	Carc3;R40Repr3;R63NR50/53;Xn;R22		*		
56148-38-0	ACRYLSYRE/TRIBUTYLTINACRYLAT,POLYMER	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
56148-88-0	1H-Benz[de]isoquinoline-1,3(2H)-dione,2-(2-ethylhexyl)-6,7-dimethoxy-	Mut3;R68NR50/53;Xn;R22		*		
56148-97-1	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-6-((4'-((4-HYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-3-((4-NITROPHENYL)AZO)-	Carc2;R45	*			
56172-46-4	2-Butenoicacid,3,7-dimethyl-2,6-octadienylester,(?,E)-	NR50/53		*		
56175-55-4	Cyclopentanone,2-[[4-(1-methylethyl)-1-cyclohexen-1-yl]methyl]-	Repr3;R63NR51/53		*		
56181-61-4	1,1'-Biphenyl,4-(1-bromo-2-phenylethyl)-	Mut3;R68Repr3;R63NR50/53		*		
56181-65-8	1(2H)-Naphthalenone,3-[1,1'-biphenyl]-4-yl-3,4-dihydro-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56181-66-9	1-Naphthalenol,3-[1,1'-biphenyl]-4-yl-1,2,3,4-tetrahydro-	Carc3;R40Mut3;R68NR51/53		*		
56181-67-0	Naphthalene,3-[1,1'-biphenyl]-4-yl-1-bromo-1,2,3,4-tetrahydro-	Carc3;R40Mut3;R68Repr3;R63		*		
56181-75-0	Acetamide,N-[(1-acetyl-1,2,3,4-tetrahydro-6-methyl-5-nitro-2-quinoliny)methyl]-N-(1-methylethyl)-	Carc3;R40Repr3;R63		*		
56181-82-9	1-Naphthalenol,3-(4'-bromo[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-	NR50/53		*		
56187-92-9	Phenol,2-(1,1-dimethylethyl)-4-(1-methyl-1-phenylethyl)-	Mut3;R68NR50/53		*		
56189-09-4	LEAD,BIS(OCTADECANOATO)DIOXIDI-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
56207-34-2	Benzene,1,1'-[methylenebis(oxy)]bis[4-methoxy-	Mut3;R68NR50/53		*		
56218-79-2	9-Tetradecen-1-ol,formate,(Z)-	NR50/53		*		
56219-04-6	9-Hexadecenal,(Z)-	NR50/53		*		
56219-57-9	3,5-Heptanedione,4-[6-(2-chloro-4-methoxyphenoxy)hexyl]-	NR50/53;Xn;R22R43		*		
56219-58-0	Benzene,1-[(6-bromohexyl)oxy]-2-chloro-4-methoxy-	Carc3;R40Mut3;R68NR50/53		*		
56235-92-8	Butanedioic acid,hydroxy-,bis(2-ethylhexyl)ester	NR50/53		*		
56239-91-9	2-Cyclopenten-1-ol,2-hexyl-	NR50/53		*		
56275-25-3	Phenol,2-[[4-[[4-[bis(2-hydroxyethyl)amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]azo]-4-methyl-	Mut3;R68NR50/53;R43		*		
56281-36-8	2,4,6,8-Nonatetraenamide,N-ethyl-9-(4-methoxy-2,3,6-trimethylphenyl)-3,7-dimethyl-,(all-E)-	Mut3;R68NR50/53		*		
56288-95-0	Benzenamine,N-ethyl-2-methyl-5-nitro-	NR50/53;R43		*		
56290-49-4	1,3-Butanedione,1-(4-phenoxyphenyl)-	Repr3;R63NR50		*		
56296-78-7	Benzenepropanamine,N-methyl-gamma-[4-(trifluoromethyl)phenoxy]-,hydrochloride	Mut3;R68NR51/53;Xn;R22		*		
56315-67-4	2H-Benzimidazol-2-one,4,5,6,7-tetrabromo-1,3-dihydro-1,3-bis(2-hydroxyethyl)-	NR50/53		*		
56317-51-2	2,7-Naphthalenedisulfonic acid,3-amino-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-	Mut3;R68		*		
56343-50-1	Acetamide,N,N-bis(chloromethyl)-	Repr3;R63;Xn;R22R43		*		
56343-98-7	2-Pyridinepropanamine,gamma-(4-chlorophenyl)-N,N-dimethyl-,monohydrochloride	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56358-09-9	2-Naphthalenamine,N-(2-ethylhexyl)-1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-	Carc3;R40		*		
56358-17-9	2-Naphthalenamine,N-(2-ethylhexyl)-	NR50/53;Xn;R22R43		*		
56361-55-8	2-Propenoicacid,(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanedioxy-2,1-ethanedioxy)ester	Carc3;R40NR50/53		*		
56361-85-4	Piperidine,1-benzoyl-4-(1H-indol-3-yl)-	Mut3;R68NR50/53		*		
56395-29-0	Acetamide,N-[4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]phenyl]-	NR50/53;R43		*		
56396-10-2	2-Naphthalenecarboxamide,3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-	Carc3;R40Mut3;R68NR50/53		*		
56405-32-4	2,7-Naphthalenedisulfonicacid,4-amino-3,6-bis[(4-aminophenyl)azo]-5-hydroxy-	Carc3;R40		*		
56418-17-8	2,5-Pyrrolidinedione,1-(2-hydroxyethyl)-3-(tetradecenyl)-	Repr3;R63NR51/53;R43		*		
56425-84-4	1-Propanone,2-methyl-1-[4-(trifluoromethoxy)phenyl]-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
56428-00-3	Benzene,1,1'-[oxybis(methylene)]bis[4-chloro-	NR50/53;R43		*		
56430-99-0	Benzenemethanol,alpha-ethyl-alpha-phenyl-3-(trifluoromethyl)-	NR50/53		*		
56431-19-7	Benzenemethanol,alpha-ethyl-2,5-dimethyl-alpha-phenyl-	NR50/53		*		
56431-61-9	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-,disodiumsalt	Carc3;R40		*		
56433-01-3	Benzene,2-(bromomethyl)-1-chloro-3-nitro-	Carc3;R40NR50/53;Xn;R22R43		*		
56440-86-9	4-Morpholineethanol,alpha-(hydrazinomethyl)-	Carc3;R40		*		
56442-22-9	Benzoicacid,4-(phenylmethoxy)-,phenylmethylester	Repr3;R63NR50/53		*		
56448-49-8	Benzenesulfonicacid,methyloctadecyl-	Mut3;R68R52/53		*		
56456-47-4	Benzenemethanol,2,4-difluoro-	NR50/53		*		
56469-10-4	1,3-Benzenediol,5-(1,1-dimethylheptyl)-	NR50/53;R43		*		
56469-15-9	9H-Dibenzo[b,d]pyran-9-one,3-(1,1-dimethylheptyl)-6,6a,7,8,10,10a-hexahydro-1-hydroxy-6,6-dimethyl-,cis-(±)	Mut3;R68NR50/53		*		
56471-13-7	Cyclopentanecarboxamide,2-methyl-N,1-bis(1-methylethyl)-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56471-45-5	Glycine,N-[[2-(1-methylethyl)cycloheptyl]carbonyl]-,ethylester	Repr3;R63NR51/53		*		
56471-47-7	Cycloheptanecarboxamide,N,2-dimethyl-1-(1-methylethyl)-	Mut3;R68Repr3;R63		*		
56471-48-8	Glycine,N-[[2-methyl-1-(1-methylethyl)cycloheptyl]carbonyl]-,ethylester	NR50/53		*		
56471-69-3	Cycloheptanecarboxamide,N-(4-methoxy-2-methylphenyl)-1-(1-methylethyl)-	Mut3;R68NR50/53		*		
56504-94-0	9,10-Anthracenedione,1-[(3-hydroxypropyl)amino]-4-(methylamino)-	Carc3;R40Mut3;R68;R43		*		
56512-49-3	Benzenesulfonylchloride,4-[[4-(dimethylamino)phenyl]azo]-	NR50/53;R43		*		
56521-73-4	Aceticacid,bromo-,2-ethoxyethylester	Carc3;R40;R43		*		
56524-76-6	9,10-Anthracenedione,1,8-dihydroxy-4,5-bis(methylamino)-	NR50/53		*		
56524-77-7	9,10-Anthracenedione,1-amino-4,5-dihydroxy-8-(methylamino)-	NR50/53		*		
56525-86-1	Benzene,4-(1,3-diphenylbutyl)-1,2-dimethyl-	NR50/53		*		
56532-67-3	Benzimidazo[2,1-b]benzo[Imn][3,8]phenanthroline-1,3,6(2H)-trione,2-(3-butoxypropyl)-10-chloro-	NR50/53		*		
56532-84-4	Benzimidazo[2,1-b]benzo[Imn][3,8]phenanthroline-1,3,6(2H)-trione,9(or10)-chloro-2-(3-methoxypropyl)-	Mut3;R68NR50/53		*		
56532-85-5	Benzimidazo[2,1-b]benzo[Imn][3,8]phenanthroline-1,3,6(2H)-trione,2-(3-butoxypropyl)-9(or10)-chloro-	NR50/53		*		
56533-00-7	1,1,3,3-tetrabutyl-1,3-ditinoxidicaprylat	Xn;R21/22C;R34Xn;R48/22N;R50/53	*			
56564-72-8	Naphthalene,2-methyl-6-(1-methylpropyl)-	NR50/53		*		
56564-73-9	Naphthalene,2-methyl-7-(1-methylpropyl)-	NR50/53		*		
56573-85-4	TIN-SAN	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
56577-33-4	7,11-Tridecadien-1-ol,acetate,(Z,Z)-	NR50/53		*		
56600-56-7	7H-Benz[de]anthracen-7-one,1,6-diamino-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
56614-97-2	3,9-Dihydroxy-benz(a)anthracene(3,9-DBA)					*
56621-48-8	Phenol,4-(1-piperazinyl)-	Carc3;R40Mut3;R68NR50;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56634-95-8	bromoxynil-heptanoat	Xn;R20/22R43N;R50/53Rep3;R63	*			
56634-96-9	Heptanoicacid,4-cyano-2,6-diiodophenylester	NR50/53;Xn;R22R43		*		
56637-94-6	Propanenitrile,3-(dodecyloxy)-	NR50/53		*		
56660-19-6	1-BUTANAMINIUM,N,N,N-TRIBUTYL-,SALTWITHCHROMICACID(H2CR2O7)(2:1)	R43Carc2;R49N;R50/53	*			
56664-26-7	Pyridine,3-methyl-2-(phenylmethyl)-	NR50/53;Xn;R22		*		
56665-79-3	Pregna-1,4,9(11)-triene-3,20-dione,21-[(ethoxycarbonyloxy)-17-hydroxy-16-methyl-,(16beta)-	Repr3;R63		*		
56669-92-2	2-Propanol,1-(methyloctadecylamino)-	NR50/53;R43		*		
56670-24-7	2-Naphthalenesulfonicacid,6-amino-4-hydroxy-5-[[4-[[[4-[(4-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-	Mut3;R68Repr3;R63NR51/53		*		
56677-60-2	Carbonochloridicacid,tetradecylester	NR50/53		*		
56680-89-8	Phenol,3,5-dichloro-2-methoxy-	Mut3;R68NR50/53;R43		*		
56681-01-7	2-Buten-1-one,1-(2,3,6-trimethylphenyl)-	Repr3;R63		*		
56683-54-6	11-Hexadecen-1-ol,(Z)-	NR50/53		*		
56699-32-2	Butanoicacid,3-methyl-,2,4-decadienylester,(E,Z)-	NR50/53		*		
56705-79-4	Benzenamine,4-(2-cyclohexylphenoxy)-	Carc3;R40NR50/53		*		
56705-83-0	Benzenamine,4-(2-methylphenoxy)-	Carc3;R40NR50;Xn;R22		*		
56718-70-8	Oxirane,[[4-(2-methoxyethyl)phenoxy]methyl]-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
56718-71-9	Phenol,4-(2-methoxyethyl)-	Mut3;R68NR51/53;Xn;R22R43		*		
56735-29-6	Benzeneaceticacid,alpha-(acetylhydrazono)-,hydrazide	Carc3;R40;Xn;R22		*		
56744-27-5	Octadecanoicacid,9,10-dichloro-12-(phosphonoxy)-	Repr3;R63NR50/53		*		
56744-60-6	2-Propenoicacid,2-methyl-,(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl)-2,1-ethanediyl)ester	NR50/53		*		
56759-60-5	Phenol,2,4,6-tribromo-3,5-dimethyl-	NR50/53;Xn;R22R43		*		
56762-23-3	Benzene,(1,2,3-tribromopropyl)-	Repr3;R63NR51/53		*		
56773-61-6	Benzenamine,N-ethyl-N-(2-methoxyethyl)-3-methyl-	Mut3;R68NR50/53;Xn;R22R43		*		
56799-32-7	9,10-Anthracenedione,1,4-bis(dimethylamino)-	Carc3;R40Mut3;R68		*		
56803-37-3	Phosphoricacid,(1,1-dimethylethyl)phenyldiphenylester	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56846-22-1	Phosphoricacid,diisooctylphenylester	Mut3;R68Repr3;R63NR50		*		
56860-12-9	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,anhydride	Carc3;R40NR50/53		*		
56862-58-9	2-Propenal,3-[3-methoxy-4-(methoxymethoxy)phenyl]-	Carc3;R40Mut3;R68		*		
56863-02-6	9,12-Octadecadienamide,N,N-bis(2-hydroxyethyl)-,(Z,Z)-	NR50/53;R43		*		
56894-29-2	1H-Imidazole,1-(3-chloropropyl)-2-methyl-5-nitro-	Mut3;R68Repr3;R63;Xn;R22		*		
56913-43-0	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,(.+.-),COMP.D.WITHN-ETHYLETHANAMINE(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53	*			
56917-44-3	Ethanone,1-(3-hydroxyphenyl)-2-[methyl(phenylmethyl)amino]-	NR50/53;R43		*		
56918-92-4	Benzoicacid,5-[[4-[[[4-[2,6-diamino-3-methyl-5-[(4-sulfophenyl)azo]phenyl]azo]phenyl]amino]carbonyl]phenyl]azo]-2-hydroxy-	Repr3;R63NR51/53;R43		*		
56922-56-6	Benzene,1-[1-(3,4-dimethylphenyl)ethyl]-4-(1-phenylethyl)-	NR50/53		*		
56922-72-6	2-Butenoicacid,3-methyl-,pentylester	NR50/53		*		
56941-91-4	8-Hexadecenoicacid,14-methyl-,methylester,(E)-	Mut3;R68NR51/53		*		
56943-67-0	7H-Benz[de]anthracen-7-one,chloro-	Repr3;R63NR50/53;R43		*		
56956-13-9	Oxirane,2-pentenyl-,(Z)-	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22R43		*		
56956-21-9	Oxirane,2-pentynyl-	Carc3;R40;Xn;R22R43		*		
56960-85-1	Phosphoricacid,monohexylester,dipotassiumsalt	Repr3;R63		*		
56961-47-8	Benzene,1-chloro-2-(chlorophenylmethyl)-	NR50/53		*		
56961-50-3	Benzenesulfonamide,3-[(5,8-dichloro-1-hydroxy-2-naphthalenyl)azo]-4-hydroxy-	NR50/53;R43		*		
56961-77-4	Benzene,1-bromo-2,3-dichloro-	NR50/53;Xn;R22R43		*		
56961-84-3	Benzene,1,2-dichloro-4-(dichloromethyl)-	Carc3;R40NR50/53		*		
56966-48-4	Benzenamine,5-chloro-2-(2-chlorophenoxy)-	NR50/53;Xn;R22		*		
56966-52-0	Benzenamine,5-chloro-2-(2,4-dichlorophenoxy)-	Carc3;R40NR50/53		*		
56966-69-9	Benzene,2-chloro-4-nitro-1-phenoxy-	NR50/53;Xn;R22R43		*		
56974-07-3	4-Penten-1-one,1-(5,5-dimethyl-1-cyclohexen-1-yl)-3-methyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
56975-11-2	2-Propanol,1,1'-(tetradecylimino)bis-	NR50/53;R43		*		
56975-51-0	1H-Cyclopentacyclododecen-1-one,2,3,4,5,6,7,8,9,10,11,12,13-dodecahydro-3-methyl-	Repr3;R63NR50/53		*		
56980-93-9	Urea,N'-[3-acetyl-4-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]phenyl]-N,N-diethyl-	NR50/53		*		
56982-42-4	PENTANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
57017-95-5	Benzeneaceticacid,3-chloro-4-hydroxy-,methylester	Mut3;R68;Xn;R22R43		*		
57018-04-9	TOLCLOFOS-METHYL	R43N;R50/53	*			
57020-37-8	2-Buten-1-one,1-(6,6-dimethyl-2-methylene-3-cyclohexen-1-yl)-	Repr3;R63;R43		*		
57021-61-1	3-Pyridinecarboxamide,N-(2,6-dimethylphenyl)-1,2-dihydro-2-oxo-	Carc3;R40		*		
57022-74-9	Butanoicacid,3-methyl-,2,4-decadienylester,(E,E)-	NR50/53		*		
57030-73-6	Benzene,1,4-dimethyl-,monochloroderiv.	Repr3;R63NR50/53;Xn;R22R43		*		
57039-61-9	Acetamide,N-[3-(ethylamino)-4-methoxyphenyl]-	Mut3;R68		*		
57044-25-4	R-GLYCIDOL	E;R2Xn;R21/22T;R23C;R34Carc2;R45Rep2;R60Mut3;R68	*			
57049-35-1	Benzenemethanol,4-amino-alpha-(4-aminophenyl)-alpha-phenyl-	Carc3;R40Mut3;R68NR51/53;R43		*		
57052-04-7	1,2,4-Triazin-5(4H)-one,6-(1,1-dimethylethyl)-4-[(2-methylpropylidene)amino]-3-(methylthio)-	NR50/53		*		
57077-34-6	1-Isononanone,1-(2-hydroxy-4-methylphenyl)-,oxime	NR50/53;R43		*		
57079-19-3	DL-Methionine,N-(3-carboxy-1-oxo-2-propenyl)-,(Z)-	Repr3;R63;R43		*		
57107-86-5	TRIBUTYL TINPOLYACRYLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
57107-91-2	TRIBUTYL TINPOLYMETHACRYLAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
57116-45-7	1-Aziridinepropanoicacid,2-[[3-(1-aziridinyl)-1-oxopropoxy]methyl]-2-(hydroxymethyl)-1,3-propanediylester	Carc3;R40Mut3;R68Repr3;R63		*		
57122-16-4	Naphthalene,1,3-bis(1-methylethyl)-	NR50/53		*		
57130-80-0	1,2-Ethanediamine,N,N'-bis(2-aminoethyl)-,mono[1-methyl-2-(octyloxy)ethyl]deriv.	Repr3;R63NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
57133-25-2	1-Naphthalenecarboxamide,3-hydroxy-2-[3-(4-morpholinyl)propyl]-	Carc3;R40Repr3;R63NR51/53;Xn;R22		*		
57134-36-8	2-Hexanone,1-methoxy-	Mut3;R68		*		
57135-68-9	Benzene,1-chloro-2-isothiocyanato-4-nitro-	NR50/53;R43		*		
57142-78-6	LEAD,(1,2-BENZENEDICARBOXYLATO(2-))OXODI-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
57144-06-6	Androsta-3,5-dien-17-one,3-methoxy-	NR50/53		*		
57147-05-4	1,4-Benzenedimethanol,2,3,5,6-tetrabromo-,diacetate	NR50/53;R43		*		
57157-80-9	Isotridecanamine,N-isotridecyl-	NR50/53		*		
57167-02-9	2,7-NAPHTHALENEDISULFONICACID,5-((2-AMINO-4-HYDROXYPHENYL)AZO)-3-((4'-((7-((2-AMINO-4-HYDROXYPHENYL)AZO)-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,SODIUMSALT	Carc2;R45	*			
57198-94-4	2-Propenoicacid,5-hydroxypentylester	Carc3;R40NR50;Xn;R22R43		*		
57199-00-5	Benzoylchloride,2,4,6-tris(1-methylethyl)-	Carc3;R40NR50/53;R43		*		
57213-94-2	Benzene,[1-(3,4-dimethylphenyl)ethyl](1-phenylethyl)-	NR50/53		*		
57231-31-9	6,7-Isoquinolinediol,1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methyl-,(S)-	Repr3;R63NR50		*		
57231-32-0	6,7-Isoquinolinediol,1-[(3,4-dihydroxyphenyl)methyl]-1,2,3,4-tetrahydro-2-methyl-,(R)-	Repr3;R63NR50		*		
57232-98-1	Acetamide,N-[[4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]phenyl]methyl]-2-chloro-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
57233-04-2	Cyclohexanecarboxamide,5-methyl-N,2-bis(1-methylethyl)	Repr3;R63		*		
57233-12-2	Cyclohexanecarboxamide,N,N-diethyl-5-methyl-2-(1-methylethyl)-	Repr3;R63NR50/53		*		
57244-53-8	1H-Inden-5-ol,2,3-dihydro-1,1,3,3,4,6-hexamethyl-	NR50/53		*		
57258-90-9	1H-Indene-5-carboxylicacid,2,3-dihydro-2-(3-hydroxy-2-quinolinyl)-1,3-dioxo-,ethylester	Carc3;R40Repr3;R63NR50/53		*		
57260-67-0	Piperazine,1-(3,4-dichlorophenyl)-	NR50/53;R43		*		
57297-16-2	Aceticacid,[(6,7-dichloro-2,3-dihydro-2-methyl-1-oxo-2-phenyl-1H-inden-5-yl)oxy]-,(S)-	Repr3;R63NR51/53		*		
57303-21-6	Hexadecanamide,N,N-diethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
57303-23-8	Octanamide,N,N-dibutyl-	NR50/53;R43		*		
57307-46-7	2,5-Furandione,dihydro-3-(1,3,5,7-tetramethyl-2-octenyl)-	NR50/53		*		
57310-75-5	Quinoline,8,8'-[oxybis(2,1-ethanediylloxy-2,1-ethanediylloxy)]bis-	Mut3;R68		*		
57322-59-5	2-Propenoicacid,2-methyl-,1-(chloromethyl)-1,2-ethanediylester	Repr3;R63;R43		*		
57340-21-3	Diazene,[4-(bromomethyl)phenyl]phenyl-	Carc3;R40Mut3;R68;Xn;R22R43		*		
57356-18-0	Benzenamine,4-(hexahydro-1H-azepin-1-yl)-	Mut3;R68NR50/53;R43		*		
57360-63-1	2-Naphthalenecarboxamide,N-[4-[4-(1,1-dimethylethyl)phenoxy]phenyl]-1-hydroxy-4-(phenylazo)-	Mut3;R68		*		
57365-08-9	Benzenemethanamine,2-amino-N-cyclohexyl-N-methyl-	Carc3;R40Mut3;R68NR50/53;R43		*		
57371-42-3	Benzene,2-methoxy-1-(phenylmethoxy)-4-(2-propenyl)-	Mut3;R68NR50/53		*		
57375-45-8	Ethanone,1-(2-hydroxy-5-tert-nonylphenyl)-	NR50/53		*		
57375-63-0	Carbamicacid,ethylphenyl-,3-[[1-(methylethoxy)carbonyl]amino]phenylester	Mut3;R68NR50/53		*		
57378-68-4	2-Buten-1-one,1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-	Repr3;R63R52/53;R43		*		
57381-34-7	Benzonitrile,5-chloro-2-fluoro-	NR50/53		*		
57381-51-8	Benzonitrile,4-chloro-2-fluoro-	NR50/53		*		
57396-91-5	Hydrazine,[2,4-bis(methylsulfonyl)phenyl]-	Carc3;R40NR51/53;Xn;R22		*		
57402-83-2	1,3-Propanediamine,N-methyl-N'-(2-nitrophenyl)-N-[3-[(2-nitrophenyl)amino]propyl]-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
57413-95-3	1,2-Ethanediamine,N-octyl-N'-[2-(octylamino)ethyl]-	NR50/53		*		
57414-16-1	Aceticacid,mercapto-,tetradecylester	NR50/53;R43		*		
57415-36-8	Benzamide,N-(2-pyridinylmethyl)-2,5-bis(2,2,2-trifluoroethoxy)-	NR50/53		*		
57417-94-4	2-Propenoicacid,diesterwith3,3'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,2-propanediol]	Carc3;R40NR50		*		
57444-70-9	L-Glutamicacid,N-(4-chlorobenzoyl)-	Repr3;R63;R43		*		
57450-55-2	9H-Thioxanthen-9-one,1-chloro-4-methyl-	Carc3;R40NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
57452-31-0	4H-Pyrazino[2,1-a]isoquinolin-4-one,2-(cyclohexylcarbonyl)-1,2,3,6,7,11b-hexahydro-,(±)-	Mut3;R68Repr3;R63		*		
57455-06-8	Benzenemethanol,3-iodo-	NR50/53;Xn;R22R43		*		
57468-27-6	Benzenamine,N,N'-[oxybis(methylene)]bis[N-phenyl-	NR50/53;Xn;R22		*		
57469-07-5	Oxirane,[[2-[4-(oxiranylmethoxy)phenyl]methyl]phenoxy]methyl]-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
57470-78-7	Urea,N'-[3-acetyl-4-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]phenyl]-N,N-diethyl-,monohydrochloride	NR50/53		*		
57472-68-1	2-Propenoicacid,oxybis(methyl-2,1-ethanediyl)ester	Carc3;R40;R43		*		
57478-07-6	Octadecanamide,N-[2-[(2-hydroxyethyl)amino]ethyl]-,monoacetate(salt)	NR50/53		*		
57479-60-4	Ethanone,2-(2-chlorophenyl)-1-phenyl-	NR50/53;R43		*		
57479-70-6	Benzoicacid,4-chloro-2-methoxy-	Mut3;R68NR50;Xn;R22R43		*		
57491-33-5	11-Hexadecenal,(E)-	NR50/53		*		
57491-53-9	2-Propenoicacid,3,6,9,12,15,18,21,24-octaoxahexacosane-1,26-diylester	Carc3;R40R52/53;R43		*		
57491-68-6	Benzenamine,2,2'-[methylenebis(thio)]bis-	Carc3;R40NR51/53		*		
57499-57-7	Ethanone,1-[1,6-dimethyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Repr3;R63R52/53		*		
57509-50-9	1H-Inden-1-one,6,7-dichloro-2,3-dihydro-5-hydroxy-2-methyl-2-phenyl-	Repr3;R63NR50/53		*		
57518-95-3	Octane,2,3,7,8-tetrabromo-1-ethoxy-	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
57526-81-5	Phenol,4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-,(S)	Carc3;R40;Xn;R22R43		*		
57527-74-9	Benzene,2-(1-chloroethyl)-1,4-dimethyl-	Carc3;R40NR50/53		*		
57545-80-9	Benzenamine,2,2'-[(1-methyl-1,2-ethanediyl)bis(thio)]bis-	Carc3;R40NR50/53		*		
57573-46-3	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(phenylmethyl)-,(2alpha,6alpha,11R*)-	Mut3;R68NR50/53		*		
57574-09-1	Heptanoicacid,7-[(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-yl)amino]-	Repr3;R63NR50		*		
57583-54-7	Phosphoricacid,1,3-phenylenetetraphenylester	Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
57583-69-4	2,7-Naphthalenedisulfonicacid,5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40R52/53		*		
57597-62-3	Propanenitrile,3,3-dimethoxy-	Mut3;R68NR50/53		*		
57620-29-8	berylliumphosphid(BeP2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
57632-72-1	2-Pyrrolidinecarboxamide,1-benzoyl-N,N-dimethyl-5-oxo-,(±)-	Repr3;R63		*		
57645-05-3	L-Serine,N-[[1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1H-indol-3-yl]acetyl]-	Mut3;R68Repr3;R63		*		
57661-23-1	6-Hexadecanone	NR50/53		*		
57663-68-0	Benzeneaceticacid,4-(1,1-dimethylethyl)cyclohexylester	NR50/53		*		
57668-61-8	Benzene,1,1'-(4-bromobutylidene)bis[4-fluoro-	Carc3;R40NR50/53;Xn;R22		*		
57673-91-3	Phosphoramidicacid,(2-phenylethyl)-,diethylester	Mut3;R68Repr3;R63		*		
57674-20-1	Pyrazine,2-chloro-3-(1-methylethyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
57678-05-4	1-Dodecanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafuoro-,dihydrogenphosphate	Repr3;R63		*		
57678-07-6	1-Tetradecanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafuoro-,dihydrogenphosphate	Repr3;R63		*		
57704-13-9	2-Benzofuranmethanol,5-bromo-alpha-(chloromethyl)-7-ethyl-	Repr3;R63NR50/53;R43		*		
57712-94-4	2-Naphthalenamine,1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-N-tridecyl-	Carc3;R40		*		
57716-77-5	2-Pentene,5,5-dimethoxy-	Mut3;R68NR50/53		*		
57718-44-2	4-Piperidinamine,N-(2-nitrophenyl)-	Carc3;R40NR50/53		*		
57718-47-5	1,2-Benzenediamine,N-[1-(phenylmethyl)-4-piperidinyl]-	Carc3;R40Mut3;R68NR51/53;Xn;R22R43		*		
57718-48-6	1,2-Benzenediamine,N-[1-[3-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]propyl]-4-piperidinyl]-	Carc3;R40R52/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
57726-26-8	Phenol,4-(ethoxymethyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
57744-11-3	Oxirane,eicosyl-	Carc3;R40		*		
57751-98-1	Benzenamine,4,4'-(2-furanylmethylene)bis[N,N-dimethyl-	NR50/53		*		
57754-81-1	Benzoicacid,4-(dimethylamino)-,butylester	Mut3;R68NR51/53		*		
57764-54-2	Benzeneaceticacid,2,4-dihydroxy-alpha-oxo-,ethylester	Mut3;R68		*		
57775-29-8	2-Propanol,1-(9H-carbazol-4-yloxy)-3-[(1-methylethyl)amino]-	Mut3;R68;Xn;R22R43		*		
57808-37-4	STANNANE,((1-OXODODECYL)OXY)TRIPROPYL-	T;R23/24/25N;R50/53	*			
57808-63-6	Cyclohexanecarboxylicacid,2-hydroxy-2-phenyl-,cis-	Repr3;R63		*		
57817-89-7	Kaur-16-en-18-oicacid,13-[(2-O-beta-D-glucopyranosyl-beta-D-glucopyranosyl)oxy]-,beta-D-glucopyranosylester,(4alpha)-	Repr3;R63R52/53		*		
57834-33-0	Benzoicacid,4-[[[(methylphenylamino)methylene]amino]-,ethylester	Mut3;R68NR50/53;R43		*		
57834-50-1	Benzoicacid,4-[[[[4-(ethoxycarbonyl)phenyl]amino]methylene]amino]-,ethylester	NR50/53;R43		*		
57835-99-1	Sulfonium,triphenyl-,hexafluorophosphate(1-)	NR50/53		*		
57846-06-7	Thiophene,2,5-dibromo-3-(dibromomethyl)-	NR50/53		*		
57849-23-7	Isoquinoline,1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-,(±)-	Mut3;R68NR51/53		*		
57856-81-2	Decanoicacid,2-propenylester	NR50/53		*		
57859-47-9	Propanoicacid,2-methyl-,3-hexenylester	NR50/53		*		
57863-93-1	Phenol,2,2'-methylenebis[4,6-dibromo-	NR50/53;R43		*		
57864-30-9	Phosphonothioicacid,phenyl-,O-(6-chloro-2-pyridinyl)O-ethylester	NR50/53		*		
57897-99-1	GUANIDINE,2-SELENOETHYL-	T;R23/25R33N;R50/53	*			
57913-35-6	Benzene,1,1'-sulfonylbis[4-(1-methylethyl)-	NR50/53		*		
57934-97-1	2-Cyclohexene-1-carboxylicacid,2-ethyl-6,6-dimethyl-,ethylester	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
57934-98-2	2-Buten-1-one,1-(2-ethyl-6,6-dimethyl-1-cyclohexen-1-yl)-, (E)-	NR50/53		*		
57934-99-3	2-Buten-1-one,1-(2-ethyl-6,6-dimethyl-2-cyclohexen-1-yl)-, (E)-	Repr3;R63		*		
57935-00-9	2-Buten-1-one,1-(6-ethylidene-2,2-dimethylcyclohexyl)-, (E,Z)-	Repr3;R63		*		
57935-01-0	2-Buten-1-one,1-(6-ethylidene-2,2-dimethylcyclohexyl)-, (E,E)-	Repr3;R63		*		
57943-67-6	Nonanoicacid,2-phenylethylester	NR50/53		*		
57943-75-6	Benzenamine,4-[[2,5-dimethoxy-4-[(4-nitrophenyl)azo]phenyl]azo]-N,N-diethyl-	Mut3;R68NR50/53		*		
57946-56-2	Benzenamine,4-chloro-2-fluoro-	NR50/53;Xn;R22		*		
57963-09-4	2-Pyridinamine,6-(phenylmethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
57966-95-7	CYMOXANIL	Xn;R22R43N;R50/53	*			
57973-67-8	L-Alanine,N-benzoyl-N-(3-chloro-4-fluorophenyl)-,1-methylethylester	Mut3;R68NR50/53;Xn;R22		*		
57980-07-1	2H-Pyrano[2,3-b]pyridin-2-one,4-methyl-7-(4-morpholinyl)-	Mut3;R68R52/53		*		
57980-10-6	1,8-Naphthyridin-2(1H)-one,7-(dimethylamino)-4-methoxy-1-methyl-	Carc3;R40NR50/53		*		
57981-60-9	4,7-Tridecadien-1-ol,acetate,(Z,E)-	NR50/53		*		
57982-78-2	Piperidine,1-(1,1-dimethylethyl)-4,4-diphenyl-	NR50/53		*		
58044-99-8	1,2-Ethanediamine,N,N-dimethyl-N'-(phenylmethyl)-N'-2-pyridinyl-,(Z)-2-butenedioate(1:1)	Mut3;R68NR50/53;Xn;R22R43		*		
58048-39-8	Propanoicacid,2-(2,4-dichlorophenoxy)-,ethylester	NR50/53;Xn;R22R43		*		
58072-89-2	2,6-Methano-3-benzazocin-8-ol,1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(phenylmethyl)-,(2alpha,6alpha,11R*)-(±)-	Mut3;R68NR50/53		*		
58077-66-0	Phenol,4,4'-methylenebis[2-chloro-6-methyl-	Mut3;R68NR50/53;R43		*		
58090-28-1	Oxirane,[[4-(methylsulfonyl)phenoxy]methyl]-	Carc3;R40Mut3;R68R52/53;R43		*		
58104-35-1	Benzenesulfonamide,2-[[4-[(2-cyanoethyl)methylamino]phenyl]azo]-N-cyclohexyl-	NR50/53		*		
58104-46-4	Ethanol,2,2'-[[3-chloro-4-[(2-chloro-4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
58105-49-0	Hexanoicacid,2-ethyl-,2-propenylester	NR50/53;Xn;R22		*		
58105-50-3	1,6-Heptadien-3-one,1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	NR50/53		*		
58109-32-3	[1,1'-Biphenyl]-4-amine,2',3-dimethyl-,hydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
58114-34-4	Carbamicacid,[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl],octylester	Mut3;R68NR50/53		*		
58127-61-0	BERYLLIUMPHOSPHIDE(BE3P2)	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
58149-89-6	Ethanone,1-(6-methoxy-1-naphthalenyl)-	Mut3;R68		*		
58161-93-6	Benzoicacid,4-[1-[[[(2,4-dichlorophenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]-	NR50/53;Xn;R22R43		*		
58166-27-1	alpha-D-Fructofuranose,6-O-alpha-D-glucopyranosyl-	Mut3;R68Repr3;R63		*		
58169-99-6	Phenol,2,3,4,6-tetrabromo-5-methyl-	NR50/53;Xn;R22R43		*		
58177-61-0	2-Propenenitrile,3-[3-(trifluoromethyl)phenyl]-,(Z)-	NR50/53;Xn;R22		*		
58177-64-3	2-Propenenitrile,3-[3-(trifluoromethyl)phenyl]-,(E)-	NR50/53;Xn;R22		*		
58230-69-6	1H-Isoindole-1,3(2H)-dione,2-(4-amino-2-methylphenyl)-5-chloro-	Mut3;R68NR51/53;R43		*		
58237-07-3	1-Butanol,3-methyl-,hydrogenphosphorodithioate,sodiumsalt	NR50/53		*		
58237-08-4	2-Pentanol,4-methyl-,hydrogenphosphorodithioate,sodiumsalt	NR50/53		*		
58239-72-8	2,5-Furandione,dihydro-3-(isooctadecenyl)-	Repr3;R63		*		
58243-85-9	2-Naphthalenecarboxaldehyde,3-ethyl-5,6,7,8-tetrahydro-5,5,8,8-tetramethyl-	NR50/53		*		
58253-99-9	Ethanone,1-[2,6-bis[(1,1-dimethylethyl)amino]-4-methyl-3-pyridinyl]-	NR50/53		*		
58262-41-2	Hexanedioicacid,bis(1-methylpentadecyl)ester	Mut3;R68		*		
58336-35-9	1H,5H,11H-[1]Benzopyrano[6,7,8-ij]quinolizin-11-one,2,3,6,7-tetrahydro-	Repr3;R63		*		
58349-77-2	Anthracene,9-(2-nitroethenyl)-	NR50/53		*		
58353-63-2	Benzene,dodecylNitro-	NR50/53		*		
58369-03-2	Anthra[1,2-c]isoxazole-6,11-dione,3-methyl-	Carc3;R40		*		
58371-98-5	2-Pentanone,3,5-dichloro-	Mut3;R68Repr3;R63R52/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
58373-83-4	Phosphorodithioicacid,O,O-bis(methylphenyl)ester, ammoniumsalt	NR50/53		*		
58405-97-3	OCTADECANOICACID,12-HYDROXY-,LEAD(2+)SALT(2:1)	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
58436-15-0	2-Octadecanol,1-[(2-aminoethyl)amino]-	NR50/53;R43		*		
58437-68-6	2H-Pyran-3-ol,tetrahydro-2,2,6-trimethyl-6-(4-methyl-3-cyclohexen-1-yl)-	NR50/53		*		
58444-07-8	5,9-Hexadecadiyne,16-chloro-	Mut3;R68Repr3;R63NR50/53;R43		*		
58470-12-5	Phenol,4-nitro-2-[[[(2,4,6-tripropoxyphenyl)methylene]amino]-	Mut3;R68NR50/53		*		
58470-85-2	4(1H)-Pyrimidinone,2,6-diamino-,sulfate	NR50/53;Xn;R22		*		
58473-41-9	Benzoicacid,4-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
58473-42-0	Benzoicacid,3-[(4-amino-9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-	Carc3;R40NR51/53		*		
58478-75-4	10H-Phenothiazine,10-(phenylmethyl)-	NR50/53		*		
58500-38-2	SILICICACID,BERYLLIUMSALT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23Carc2;R49N;R51/53	*			
58510-12-6	1-Tridecanesulfonylchloride	NR50/53		*		
58524-92-8	Isopentadecanol-	NR50/53		*		
58528-60-2	Ethanol,2,2'-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bis-	Mut3;R68NR50/53;R43		*		
58535-01-6	2,6-Octadienoicacid,3-ethyl-4,7-dimethyl-,ethylester	Carc3;R40NR50/53		*		
58567-11-6	Cyclododecane,(ethoxymethoxy)-	NR50/53		*		
58569-23-6	Benzenesulfonicacid,[[4-[(4-amino-3-methylphenyl)[4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]-	NR50/53		*		
58591-45-0	COBALTNICKELOXIDE(CONIO2)	R43T;R48/23Carc1;R49	*			
58594-45-9	13-Octadecenal,(Z)-	NR50/53		*		
58594-72-2	1-(2-(2,4-DICHLORPHENYL)-2-(2-PROPENYLOXY)ETHYL)IMIDAZOLIUMSULFAT(USPEC.)	Xn;R22R43N;R50/53	*			
58594-77-7	Propanoicacid,2-[4-[4-(trifluoromethyl)phenoxy]phenoxy]-,methylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
58598-42-8	2,5-Furandione,3-(docosenyl)dihydro-	Repr3;R63		*		
58599-60-3	2-Propenoicacid,(2,3,5,6-tetrachloro-1,4-phenylene)bis(methylene)ester	Carc3;R40NR50/53;R43		*		
58599-62-5	2-Propenoicacid,2-methyl-,(2,4,5,6-tetrachloro-1,3-phenylene)bis(methylene)ester	NR50/53;Xn;R22R43		*		
58599-63-6	2-Propenoicacid,2-methyl-,(2,3,5,6-tetrachloro-1,4-phenylene)bis(methylene)ester	NR50/53;Xn;R22R43		*		
58600-86-5	[1,1'-Biphenyl]-4-carbonitrile,4'-(2-methylbutoxy)-,(+)-	NR50/53		*		
58609-73-7	Benzeneacetonitrile,alpha-methyl-4-(2-methylpropyl)-	NR50/53		*		
58625-96-0	2-Pentenoicacid,2-methyl-,ethylester	Mut3;R68		*		
58641-29-5	Cyclohexanol,5-methyl-2-(1-methylethyl)-,benzoate,[1S-(1alpha,2beta,5alpha)]-	NR50/53		*		
58650-45-6	Cyclopropanecarboxylicacid,2-pentyl-,cis-	Repr3;R63		*		
58652-19-0	19-Norpregn-4-ene-3,20-dione,17-(acetyloxy)-6-methylene-	Repr3;R63		*		
58652-20-3	19-Norpregna-4,6-diene-3,20-dione,17-(acetyloxy)-6-methyl-	Repr3;R63		*		
58683-70-8	Benzene,1,2,4-tribromo-5-(1-methylethyl)-	NR50/53;R43		*		
58683-72-0	Benzene,1,2,4-tribromo-5-(1-methylethenyl)-	NR50/53;R43		*		
58711-02-7	(2-ethylphenyl)hydrazin-hydrochlorid	Xn;R22Carc3;R40Xi;R41R43T;R48/25N;R50/53	*			
58721-74-7	7H-Pyrrolo[3,2-g]quinolin-7-one,1,2,3,8-tetrahydro-1,2,3,3,8-pentamethyl-5-(trifluoromethyl)-	Repr3;R63R52/53		*		
58725-39-6	L-Proline,1-(1-oxododecyl)-	Repr3;R63NR50		*		
58743-75-2	[1,1'-Biphenyl]-4-carbonitrile,4'-ethyl-	NR50/53		*		
58743-76-3	[1,1'-Biphenyl]-4-carbonitrile,4'-propyl-	NR50/53		*		
58743-77-4	[1,1'-Biphenyl]-4-carbonitrile,4'-methoxy-	Mut3;R68NR50		*		
58743-78-5	[1,1'-Biphenyl]-4-carbonitrile,4'-ethoxy-	Mut3;R68NR50/53		*		
58763-17-0	Benzoylchloride,3-(acetylmethylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]-	Repr3;R63		*		
58763-65-8	5-Nonen-3-yne,9-bromo-,(E)-	Carc3;R40NR51/53;Xn;R22		*		
58764-34-4	Benzenesulfonicacid,3-[[4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-1-naphthalenyl]azo]-	Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
58769-20-3	Cyclopropanecarboxylicacid,3-[(dihydro-2-oxo-3(2H)-thienylidene)methyl]-2,2-dimethyl-,[5-(phenylmethyl)-3-furanyl]methylester,[1R-[1alpha,3alpha(E)]]-	NR50/53		*		
58810-48-3	Acetamide,2-chloro-N-(2,6-dimethylphenyl)-N-(tetrahydro-2-oxo-3-furanyl)-	Mut3;R68Repr3;R63NR50;R43		*		
58820-36-3	Piperazine,1-(4-chloro-2-methylphenyl)-	Mut3;R68NR50/53;R43		*		
58823-09-9	Phosphonicacid,[2-[[[(2-chloroethoxy)(2-chloroethyl)phosphinyl]oxy]ethyl]-,bis(2-chloroethyl)ester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
58828-53-8	Benzene,bromopentakis(bromomethyl)-	Carc3;R40NR50/53;R43		*		
58846-77-8	beta-D-Glucopyranoside,decyl	NR50/53		*		
58856-63-6	priazullauroyllactylate	Xi;R38Xi;R41R43N;R50/53	*			
58872-62-1	2-Naphthalenecarboxamide,N,N'-(2-chloro-1,4-phenylene)bis[4-[(2-chloro-4-nitrophenyl)azo]-3-hydroxy-	Carc3;R40		*		
58882-17-0	Benzoicacid,4-[bis(2-hydroxypropyl)amino]-,ethylester	Mut3;R68NR50		*		
58921-10-1	Hexanoicacid,2-ethyl-,2-hydroxypropylester	Repr3;R63		*		
58930-32-8	1-Butanone,1-[2-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-5-fluorophenyl]-	NR50/53;Xn;R22		*		
58932-13-1	[1,1'-Biphenyl]-4-carbonitrile,4'-(nonyloxy)-	NR50/53		*		
58934-46-6	Benzeneacetamide,N-(4-chlorophenyl)-N-[1-(1-methylethyl)-4-piperidinyl]-,monohydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
58935-22-1	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(3-methoxypropyl)-	Mut3;R68Repr3;R63NR50/53		*		
58943-75-2	1-Propanamine,3-(pentadecyloxy)-	NR50/53;R43		*		
58948-14-4	1,3,2-Dioxaphosphorinane,2,2'-oxybis[5,5-bis(bromomethyl)-,2,2'-dioxide	Carc3;R40		*		
58948-23-5	2,4-Dioxa-3-phosphaspiro[5.5]undecane,3,3'-oxybis[8,9-dibromo-,3,3'-disulfide	Repr3;R63		*		
58965-11-0	2-Anthracenesulfonicacid,1-amino-4-[(4-butylphenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40NR50/53		*		
58965-66-5	Benzene,1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)-	Mut3;R68		*		
58966-08-8	Benzene,(2-methoxy-1-methylethenyl)-,(Z)-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
58966-09-9	Benzene,(2-methoxy-1-methylethenyl)-,(E)-	Mut3;R68NR50/53;R43		*		
58976-65-1	L-Glutamicacid,N,N-bis(carboxymethyl)-	Repr3;R63		*		
58979-45-6	9,10-Anthracenedione,1-hydroxy-4-[[4-(2-hydroxyethoxy)phenyl]amino]-	Carc3;R40Mut3;R68NR51/53		*		
58997-88-9	Benzoicacid,3,4,5-trimethoxy-,2-(dimethylamino)-2-phenylbutylester,(±)-	NR50/53		*		
58997-89-0	Benzoicacid,3,4,5-trimethoxy-,2-(dimethylamino)-2-phenylbutylester,(+)-	NR50/53		*		
58997-90-3	Benzoicacid,3,4,5-trimethoxy-,2-(dimethylamino)-2-phenylbutylester,(-)-	NR50/53		*		
59007-04-4	[1,1'-Biphenyl]-2,5-diol,4'-methoxy-	Mut3;R68;R43		*		
59009-93-7	4H-1,4-Benzodiazepine-4-carboxamide,7-chloro-1,2,3,5-tetrahydro-1-methyl-2-oxo-5-phenyl-	Repr3;R63		*		
59017-64-0	Benzoicacid,3-[[[3-(acetylmethylamino)-2,4,6-triiodo-5-[(methylamino)carbonyl]benzoyl]amino]acetyl]amino]-5-[[2-hydroxyethyl]amino]carbonyl]-2,4,6-triiodo-	Repr3;R63NR51/53		*		
59044-29-0	9,12,15-Octadecatrienylchloride,(Z,Z,Z)-	NR50/53		*		
59052-82-3	Cyclododecanol,formate	NR50/53		*		
59056-62-1	2,3b-Methano-3bH-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methanol,octahydro-7,7,8,8-tetramethyl-,acetate	NR50/53		*		
59056-64-3	2,3b-Methano-3bH-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methanol,octahydro-7,7,8,8-tetramethyl-	NR50/53		*		
59056-70-1	2,3b-Methano-3bH-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methanol,octahydro-7,7,8,8-tetramethyl-,formate	NR50/53		*		
59056-72-3	Ethanone,1-(octahydro-7,7,8,8-tetramethyl-2,3b-methano-3bH-cyclopenta[1,3]cyclopropa[1,2]benzen-4-yl)-	Repr3;R63NR50/53		*		
59084-06-9	Piperazine,1-(2-nitrophenyl)-	Carc3;R40NR50/53;Xn;R22		*		
59086-74-7	9-Octadecenoicacid(Z)-,2-[(2-hydroxyethyl)amino]ethylester	NR50/53		*		
59089-67-7	[1,1'-Biphenyl]-4-ol,2',4'-difluoro-,acetate	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
59089-68-8	[1,1'-Biphenyl]-4-ol,2',4'-difluoro-	NR50/53;Xn;R22		*		
59121-99-2	1,4,6,10-dodecatetraen-3-ol,3,7,11-trimethyl-,(4E,6E)-	Xi;R38Xi;R41R43N;R50/53	*			
59122-55-3	beta-D-Glucopyranoside,dodecyl	NR50/53		*		
59129-79-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-[ethyl(4-methylphenyl)amino]-3'-methyl-2'-(phenylamino)-	Repr3;R63		*		
59151-19-8	2-Cyclohexene-1-carboxylicacid,2-methyl-4-oxo-6-pentyl-,ethylester	Repr3;R63NR50/53		*		
59154-46-0	Propanoicacid,3-bromo-2-methyl-,ethylester	Carc3;R40Mut3;R68NR50/53		*		
59157-17-4	Tridecane,2-bromo-	Repr3;R63NR51/53;Xn;R22		*		
59192-05-1	2-Naphthalenecarboxamide,N-(2,5-dichlorophenyl)-3-hydroxy-	Mut3;R68Repr3;R63NR50/53;R43		*		
59209-97-1	Nonanoicacid,7-[[4-fluorophenyl)methyl]amino]-8-methyl-,(±)-	NR50/53;Xn;R22		*		
59216-17-0	Benzene,2,4-dibromo-1-(2-bromoethyl)-	Carc3;R40NR50/53		*		
59219-71-5	Hexanoicacid,3,5,5-trimethyl-,3,5,5-trimethylhexylester	NR50/53		*		
59222-96-7	Benzenesulfonicacid,2-methyl-,ethylester	Carc3;R40Mut3;R68Repr3;R63		*		
59225-85-3	Butanoicacid,3-oxo-,2,4,6-trichlorophenylester	Mut3;R68NR51/53;Xn;R22R43		*		
59227-89-3	2H-Azepin-2-one,1-dodecylhexahydro-	NR50/53;R43		*		
59256-52-9	2-Propenoicacid,3,6,9,12-tetraoxatetradecane-1,14-diylester	Carc3;R40R52/53;R43		*		
59259-90-4	1,3-Benzodioxole,5-(dimethoxymethyl)-	Mut3;R68NR50/53		*		
59293-67-3	Benzenemethanethiol,2,4-dichloro-	NR50/53;Xn;R22		*		
59333-65-2	Oxirane,2,2'-[methylenebis(4,1-cyclohexanediyloxymethylene)]bis-	Carc3;R40R52/53;R43		*		
59338-86-2	1H-Benzotriazole-5-carboxylicacid,6-methoxy-,methylester	Repr3;R63		*		
59338-91-9	Benzoicacid,4,5-diamino-2-methoxy-	Mut3;R68;R43		*		
59338-92-0	1H-Benzotriazole-5-carboxylicacid,6-methoxy-	Repr3;R63;R43		*		
59338-93-1	1H-Benzotriazole-5-carboxamide,6-methoxy-N-[[1-(2-propenyl)-2-pyrrolidiny]]methyl]-	Repr3;R63		*		
59340-47-5	1,2-Benzenedicarboxylicacid,4-iodo-,dimethylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
59363-05-2	1,3-Dioxolane,2-(bromomethyl)-4-[(4-bromophenoxy)methyl]-2-(2,4-dichlorophenyl)-,cis-	NR50/53		*		
59365-30-9	1,3-Dioxolane,4-[[[1,1'-biphenyl]-4-yloxy)methyl]-2-(bromomethyl)-2-(2,4-dichlorophenyl)-	Carc3;R40NR50/53		*		
59373-54-5	1H-Xantheno[2,1,9-def]isoquinoline-2(3H)-ethanesulfonicacid,9-methoxy-1,3-dioxo-	Carc3;R40Mut3;R68NR50		*		
59383-11-8	Benzoicacid,4-methyl-3-nitro-,2-chloroethylester	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
59396-50-8	Methanone,(4-fluoro-3-methylphenyl)(4-fluorophenyl)-	Mut3;R68NR50/53		*		
59411-71-1	Morpholine,4-(2,5-dimethoxy-4-nitrophenyl)-	NR50/53;Xn;R22		*		
59413-58-0	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-,dilithiumsalt	Carc3;R40Repr3;R63NR50;R43		*		
59430-62-5	Benzeneaceticacid,4-amino-alpha-methyl-	Carc3;R40R52/53;R43		*		
59431-98-0	1,2,4-Benzenetricarboxylicacid,tris(1-methylheptyl)ester	Mut3;R68		*		
59440-89-0	Propane,2,2'-oxybis[1,3-dichloro-	Carc3;R40Repr3;R63R52/53;Xn;R22R43		*		
59440-90-3	Propane,1,2-dichloro-3-[2-chloro-1-(chloromethyl)ethoxy]-	Carc3;R40Repr3;R63NR51/53;Xn;R22		*		
59441-32-6	L-Proline,1-(1-oxohexadecyl)-	Repr3;R63NR50		*		
59447-51-7	2-Propenoicacid,(2,3,5,6-tetrabromo-1,4-phenylene)bis(methylene)ester	NR50/53;R43		*		
59447-55-1	2-Propenoicacid,(pentabromophenyl)methylester	NR50/53;R43		*		
59473-45-9	Benzene,1-(chloromethyl)-2-iodo-	Repr3;R63NR51/53;Xn;R22R43		*		
59483-54-4	3-CHLOR-2-NITROANILIN	Tx;R26/27/28R33N;R51/53	*			
59485-34-6	Benzene,1,1'-(1,2-ethanediyl)bis[2-bromo-	NR50/53;R43		*		
59487-23-9	2-Naphthalenecarboxamide,4-[[[5-[[[4-(aminocarbonyl)phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-	Carc3;R40Repr3;R63		*		
59491-11-1	Acetamide,N-(2,5-dichloro-3-thienyl)-	NR50/53;Xn;R22		*		
59493-72-0	1-propanaminium,3-[[4-[(heptadecafluorononyl)oxy]benzoyl]amino]-N,N,N-trimethyl-,iodide	Xi;R41N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
59504-34-6	Pyrrolidine,1-(4-methyl-2-nitrophenyl)-	NR50/53		*		
59528-04-0	Benzenamine,4-[(2,5-dimethoxyphenyl)azo]-N,N-dimethyl-	Mut3;R68NR50/53		*		
59536-65-1	PBBs=polybromerede biphenyler(209congenerer)					*
59548-39-9	1,2-Benzenediamine,4-methoxy-,dihydrochloride	Mut3;R68NR51/53;Xn;R22R43		*		
59558-23-5	Octanoicacid,4-methylphenylester	NR50/53;Xn;R22R43		*		
59568-87-5	1H-Benzimidazol-2-amine,5-(4-aminophenyl)-	Carc3;R40NR51/53		*		
59584-22-4	Benzoicacid,4-[[[(4-chlorophenyl)imino]methyl]-,methylester	NR50/53		*		
59609-46-0	2-Butenoicacid,2-methoxyethylester	Mut3;R68		*		
59609-49-3	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,ethylester	Carc3;R40NR50/53;R43		*		
59620-58-5	DINATRIUMHYDROGEN-5-((4'-((8-AMINO-1-HYDROXY-7-((4-NITROPHENYL)AZO)-3,6-DISULFONATO-2-NAPHTHYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)SALICYLAT	Carc2;R45	*			
59639-91-7	Benzoicacid,2-chloro-4-nitro-,potassiumsalt	NR50/53;Xn;R22R43		*		
59640-46-9	2,4(1H,3H)-Pyrimidinedione,6-[(methylthio)methyl]-	Carc3;R40		*		
59641-46-2	2-Naphthalenesulfonicacid,7-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-	Carc3;R40R52/53		*		
59642-64-7	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(3-ethoxypropyl)-	Repr3;R63NR50/53		*		
59653-73-5	.alpha.-TGIC	T;R23/25Xi;R41R43Mut2;R46Xn;R48/22R52/53	*			
59653-74-6	1,3,5-tris[(2Sog2R)-2,3-epoxypropyl]-1,3,5-triazin-2,4,6-(1H,3H,5H)-trion	Xn;R22T;R23Xi;R41R43Mut2;R46Xn;R48/22	*			
59662-31-6	1,1'-Biphenyl,4-hexyl-	NR50/53		*		
59665-02-0	Benzamide,N-[(methylnitrosoamino)methyl]-	Carc3;R40Mut3;R68Repr3;R63		*		
59666-16-9	Quinoline,2,7-dichloro-4-methyl-	NR50/53;Xn;R22R43		*		
59669-26-0	Ethanimidothioicacid,N,N'-[thiobis[(methylimino)carbonyloxy]]bis-,dimethylester	NR50/53		*		
59673-74-4	3H-Indazol-3-one,6-amino-1,2-dihydro-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
59673-82-4	Benzoicacid,2-amino-4-[[2,5-dichlorophenyl)amino]carbonyl]-,methylester	NR50/53		*		
59719-67-4	Carbamicacid,1,6-hexanediylbis-,bis[2-[2-(1-methylethyl)-3-oxazolidinyl]ethyl]ester	Repr3;R63R52/53		*		
59722-76-8	9,10-Anthracenedione,1-amino-2-(4-bromophenoxy)-4-hydroxy-	Carc3;R40Mut3;R68NR50/53		*		
59726-51-1	2H-Pyran-2-one,3-heptyltetrahydro-	Repr3;R63NR51/53		*		
59748-19-5	[1,1'-Biphenyl]-4-carboxylicacid,4'-pentyl-,4-pentylphenylester	Mut3;R68		*		
59748-32-2	Benzoicacid,4-butyl-,4'-propyl[1,1'-biphenyl]-4-ylester	Mut3;R68		*		
59748-34-4	Benzoicacid,4-butyl-,4'-pentyl[1,1'-biphenyl]-4-ylester	Mut3;R68		*		
59748-90-2	Benzoicacid,4-bromo-2-chloro-	NR50/53;Xn;R22R43		*		
59752-57-7	Dodecanoicacid,1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]-1,2-ethanediylester,(R)-	Mut3;R68Repr3;R63		*		
59756-57-9	2-Propanone,1-phenyl-3-[3-(trifluoromethyl)phenyl]-	NR50/53		*		
59756-60-4	4(1H)-Pyridinone,1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-	Mut3;R68Repr3;R63NR50/53		*		
59772-70-2	Benzamide,2-fluoro-N-[2-hydroxy-3-(methylphenylamino)propyl]-	NR50/53;Xn;R22		*		
59772-75-7	4-Morpholineethanol,alpha-(hydrazinomethyl)-,(±)-	Carc3;R40		*		
59776-90-8	1-Pyrrolidineaceticacid,2-oxo-,2-[(2-oxo-1-pyrrolidinyl)acetyl]hydrazide	Carc3;R40		*		
59778-15-3	1,2-Propanediol,3-(2,3-dibromopropoxy)-	Carc3;R40Mut3;R68Repr3;R63		*		
59785-99-8	1-Pentadecanol,dihydrogenphosphate	Repr3;R63NR50/53		*		
59808-78-5	Cyclopentane,tetrachloro-	Carc3;R40NR51/53		*		
59819-52-2	Phosphorochloridicacid,2-chlorophenyl2,2,2-trichloroethylester	Repr3;R63NR50/53;Xn;R22		*		
59820-63-2	Ethanol,2-[3-(methylamino)-4-nitrophenoxy]-	Mut3;R68NR51/53		*		
59829-77-5	Cyclopropanecarboxylicacid,3-(dimethoxymethyl)-2,2-dimethyl-,methylester,trans-(±)-	NR50/53		*		
59831-64-0	2H-Benzimidazol-2-one,5-chloro-1-[3-[4-(4-fluorobenzoyl)-1-piperidinyl]propyl]-1,3-dihydro-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
59839-39-3	Isoquinoline,2-acetyl-1,2,3,4-tetrahydro-6-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-7-methoxy-	Mut3;R68Repr3;R63		*		
59848-65-6	2H-Pyran,5,6-dihydro-4-methyl-2-(2-methylpropyl)-	NR50/53		*		
59854-97-6	Benzonitrile,4-(5-heptyl-2-pyrimidinyl)-	NR50/53		*		
59855-05-9	Benzonitrile,4-(5-pentyl-2-pyrimidinyl)-	NR50/53;Xn;R22		*		
59863-33-1	1,3-Butanedione,1-[2,4-bis(1-methylethyl)phenyl]-	Mut3;R68Repr3;R63NR50/53		*		
59867-68-4	Ethanone,2,2-dichloro-1-(4-phenoxyphenyl)-	Carc3;R40Mut3;R68NR50/53;Xn;R22R43		*		
59884-42-3	Acetamide,N-[4-[ethyl(2-hydroxyethyl)amino]phenyl]-	Mut3;R68;Xn;R22R43		*		
59897-93-7	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,methylester,cis-	Carc3;R40NR51/53		*		
59897-94-8	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,methylester,trans-	Carc3;R40NR51/53		*		
59917-57-6	Phenol,2,2'-methylenebis[4,6-bis[(dimethylamino)methyl]-	NR50/53;Xn;R22R43		*		
59969-87-8	2-Anthracenesulfonicacid,1-amino-4-[(4-chloro-3-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40R52/53		*		
60006-10-2	1-Pyrrolidinecarboxamide,N,N'-(2-methyl-1,3-phenylene)bis-	Mut3;R68NR50/53		*		
60033-00-3	2-Naphthalenecarboxamide,4,4'-[[phenylmethylene]bis[(2,5-dimethyl-4,1-phenylene)azo]]bis[3-hydroxy-N-phenyl-	Carc3;R40		*		
60037-69-6	9-Tetradecyn-1-ol	NR50/53		*		
60043-08-5	Acetamide,N-[3,5-bis(1,1-dimethylethyl)-2-hydroxyphenyl]-	NR50/53;Xn;R22R43		*		
60044-33-9	Phenol,2-chloro-4-nonyl-	NR50/53;R43		*		
60045-27-4	Benzenepropanoicacid,3-phenylpropylester	NR50/53		*		
60047-17-8	2-Furanmethanol,5-ethenyltetrahydro-alpha,alpha,5-trimethyl-	Repr3;R63;Xn;R22		*		
60066-53-7	Hexanoicacid,4,6,6,6-tetrachloro-3,3-dimethyl-,ethylester	NR50/53		*		
60077-42-1	Benzo[f]quinoline-9-sulfonicacid,3-(2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-7-hydroxy-	Carc3;R40Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
60078-97-9	1H-Pyrazole,4,5-dihydro-1-phenyl-3-(2,4,6-trimethylphenyl)-	NR50/53;R43		*		
60129-39-7	Benzoicacid,2-[[4-(phenylamino)-1-naphthalenyl]azo]-	Repr3;R63		*		
60143-59-1	Benzenamine,4-[(2-chlorophenyl)azo]-2,5-dimethoxy-	NR50/53;R43		*		
60148-52-9	Spiro[cyclopropane-1,1'-[1H]indene]-2-carboxylicacid,3,3-dimethyl-,cyano(3-phenoxyphenyl)methylester	Mut3;R68NR51/53		*		
60154-17-8	Benzoicacid,4-amino-,calciumsalt(2:1)	Repr3;R63R52/53		*		
60160-25-0	Benzenamine,4-(1-phenylethyl)-N-[4-(1-phenylethyl)phenyl]-	NR50/53		*		
60160-75-0	1,4-Benzenediamine,N,N-dimethyl-,sulfate(2:1)	Mut3;R68NR51/53;Xn;R22R43		*		
60168-88-9	FENARIMOL	N;R51/53Rep3;R62Rep3;R63R64	*			*
60200-06-8	1,3-Benzenedisulfonamide,4-amino-6-(trichloroethenyl)-	Carc3;R40		*		
60207-30-9	1,3-Dioxolane,2-(bromomethyl)-2-(2,4-dichlorophenyl)-	Carc3;R40NR51/53;Xn;R22		*		
60207-89-8	1,3-Dioxolane,2-(bromomethyl)-2-(2,4-dichlorophenyl)-4-propyl-	Carc3;R40NR50/53;Xn;R22		*		
60207-90-1	PROPICONAZOL	Xn;R22R43N;R50/53	*			
60207-92-3	1,3-Dioxolane,2-(bromomethyl)-2-(2,4-dichlorophenyl)-4-ethyl-	Carc3;R40NR50/53;Xn;R22		*		
60241-52-3	Cyclohexanepropanol,alpha-ethyl-2,2,6-trimethyl-	NR50/53		*		
60241-55-6	Cyclohexanepropanol,alpha,beta,2,2,6-pentamethyl-,acetate	NR50/53		*		
60241-69-2	3-Pentanone,1-(2,2,6-trimethylcyclohexyl)-	NR50/53		*		
60246-14-2	Cinnoline,4-[2-(3-nitrophenyl)ethenyl]-	NR50/53;Xn;R22		*		
60254-15-1	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,ethylester,trans-	Carc3;R40NR50/53;R43		*		
60263-54-9	[1,1'-Bicyclohexyl]-1-carboxylicacid	NR50/53		*		
60274-60-4	Pentane,1-chloro-5-iodo-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
60282-87-3	18,19-Dinorpregna-4,15-dien-20-yn-3-one,13-ethyl-17-hydroxy-,(17alpha)-	Repr3;R63		*		
60285-85-0	1,3-Benzenedisulfonyldichloride,4-amino-6-(trichloroethenyl)-	Carc3;R40		*		
60312-95-0	Ethanone,1-(4'-bromo[1,1'-biphenyl]-4-yl)-2-phenyl-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
60313-01-1	1(2H)-Naphthalenone,3-(4'-bromo[1,1'-biphenyl]-4-yl)-3,4-dihydro-	Repr3;R63NR50/53		*		
60313-17-9	[1,1'-Biphenyl]-4-methanol,4'-bromo-alpha-(phenylmethyl)-	NR50/53;R43		*		
60313-31-7	1,1'-Biphenyl,4-bromo-4'-(1-bromo-2-phenylethyl)-	Mut3;R68Repr3;R63		*		
60313-47-5	Propanedioicacid,[1-(4'-bromo[1,1'-biphenyl]-4-yl)-2-phenylethyl]-	NR50/53;Xn;R22R43		*		
60316-43-0	9,10-Anthracenedione,1,8-bis(methylamino)-	Carc3;R40NR50/53		*		
60363-25-9	DL-Tyrosine,O-(4-hydroxy-3,5-diiodophenyl)-	NR50/53;Xn;R22R43		*		
60388-37-6	Benzenamine,2,5-dimethyl-N-(1-methylpropyl)-	NR50/53;R43		*		
60388-53-6	DL-Glutamicacid,N-[4-[[[(2,4-diamino-6-pteridiny)methyl]methylamino]benzoyl]-	Mut3;R68Repr3;R63		*		
60388-73-0	Cyclohexanemethanol,alpha,alpha-dimethyl-,acetate	NR50/53		*		
60410-99-3	[1,1'-Biphenyl]-4,4'-diamine,2,2'-dimethyl-,dihydrochloride	Mut3;R68NR51/53		*		
60424-44-4	Spiro[cyclopropane-1,1'-[1H]indene]-2-carboxylicacid,3,3-dimethyl-	Repr3;R63NR50/53;Xn;R22		*		
60434-13-1	1H-Indole-2,3-dione,5-chloro-1-methyl-	Repr3;R63;R43		*		
60448-20-6	L-Tyrosine,N-(3-carboxy-1-oxopropyl)-,2'-esterwithadenosinecyclic3',5'-(hydrogenphosphate)	Repr3;R63		*		
60450-40-0	Spiro[cyclopropane-1,1'-[1H]indene]-2-carbonylchloride,3,3-dimethyl-	NR50/53;Xn;R22		*		
60459-10-1	Benzenamine,4,4'-[(2-chlorophenyl)methoxymethylene]bis[N-ethyl-2-methyl-	Mut3;R68NR50/53;Xn;R22		*		
60468-47-5	Ethanedioicacid,bis(oxiranylmethyl)ester	Carc3;R40		*		
60468-48-6	Propanedioicacid,bis(oxiranylmethyl)ester	Carc3;R40;R43		*		
60501-28-2	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[4-(2-hydroxyethyl)methylamino]-6-methoxy-1,3,5-triazin-2-yl]amino]-	Mut3;R68R52/53		*		
60501-41-9	Oxirane,[(9-octadecenyl)oxy]methyl-,(Z)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
60504-00-9	Benzene,(3,3,3-trichloro-1-propenyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
60506-81-2	2-Propenoicacid,2-[[3-hydroxy-2,2-bis[[[(1-oxo-2-propenyl)oxy]methyl]propoxy]methyl]-2-[[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediylester	Carc3;R40;R43		*		
60525-15-7	2-Propen-1-amine,3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-,dihydrochloride,(Z)-	NR50/53		*		
60526-81-0	Benzene,1-(1,1-dimethylheptyl)-3,5-dimethoxy-	Mut3;R68NR50/53;R43		*		
60532-96-9	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,disodiumsalt	Repr3;R63		*		
60542-74-7	URANATE(2-),DIOXOBIS(SULFATO(2-)-O)-,DIPOTASSIUM	Tx;R26/28R33N;R51/53	*			
60563-13-5	Benzeneaceticacid,4-hydroxy-3-methoxy-,ethylester	Mut3;R68		*		
60568-05-0	FURMECYCLOX	Carc3;R40N;R50/53	*			
60568-54-9	Benzoicacid,4-[[2-(acetylamino)-4-(diethylamino)phenyl]azo]-	Mut3;R68NR51/53;R43		*		
60569-00-8	Naphtho[2,1-b]thiophene-1-ol	Repr3;R63NR51/53;Xn;R22		*		
60593-02-4	Ethanol,2-(pentabromophenoxy)-	NR50/53;R43		*		
60595-52-0	Hexadecanoicacid,2-[2-[[dichloroacetyl]amino]-3-hydroxy-3-(4-nitrophenyl)propoxy]-2-oxoethylester,[R-(R*,R*)]-	Carc3;R40NR51/53		*		
60607-34-3	2H-Benzimidazol-2-one,1-[3-[4-(diphenylmethyl)-1-piperazinyl]propyl]-1,3-dihydro-	Mut3;R68NR50/53;Xn;R22		*		
60607-35-4	Androst-4-en-3-one,17-hydroxy-17-propyl-,(17beta)-	Repr3;R63NR51/53		*		
60607-68-3	2-Propanol,1-[1H-inden-4(or7)-yloxy]-3-[(1-methylethyl)amino]-	Mut3;R68;Xn;R22R43		*		
60609-52-1	8-Hexadecenal,14-methyl-,(E)-	NR50/53		*		
60609-53-2	8-Hexadecenal,14-methyl-,(Z)-	NR50/53		*		
60613-17-4	Pyridine,2,3,5-trichloro-4-(propylthio)-	NR50/53;Xn;R22		*		
60618-05-5	1,4-Pentadien-3-one,1,5-bis[4-(oxiranylmethoxy)phenyl]-	Carc3;R40NR51/53;R43		*		
60628-98-0	1H-Imidazole,1-[[1,1'-biphenyl]-4-yl(2-chlorophenyl)methyl]-	NR50/53		*		
60640-92-8	1,4-Benzenediamine,N-[4,6-bis(2-propenyloxy)-1,3,5-triazin-2-yl]-N'-phenyl-	NR50/53;R43		*		
60642-66-2	Dodecanoicacid,2-mercaptoethylester	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
60646-30-2	9-Anthracenemethanol, alpha-(trifluoromethyl)-, (S)-	Mut3;R68NR50/53		*		
60658-04-0	Benzeneacetic acid, 3-benzoyl- alpha.-methyl-, ethylester	T;R25R43T;R48/25N;R51/53	*			
60671-03-6	Aziridine, 1,1'-(methylphosphinylidene)bis[2-methyl-	Repr3;R63;Xn;R22		*		
60671-78-5	9-Tetradecenal	NR50/53		*		
60676-80-4	1H-1,4-Benzodiazepine-3-carboxylic acid, 2,3-dihydro-7-nitro-2-oxo-5-phenyl-	Repr3;R63		*		
60683-03-6	2-Propenoic acid, 3,3'-(1,2-ethenediyl-di-4,1-phenylene)bis-, diethylester	NR50/53		*		
60696-24-4	Urea, N-(hydroxymethyl)-N'-octadecyl-	NR50/53		*		
60703-66-4	4-Piperidinamine, 1-[3-[2-(4-fluorophenyl)-1,3-dioxolan-2-yl]propyl]-N-(2-nitrophenyl)-	Carc3;R40R52/53;Xn;R22		*		
60727-71-1	Ethanone, 1-(1-cyclododecen-1-yl)-, (E)-	NR50/53		*		
60741-51-7	Phenol, 2,4-dichloro-6-methyl-3-(1-methylethyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
60763-16-8	THIOCYANIC ACID, POTASSIUMSILVER(1+)SALT(2:1:1)	Xn;R20/21/22Xn;R20/21/22R32R32N;R50/53R52/53	*			
60763-24-8	THORIUMSELENIDE(THSE2)	T;R23/25R33N;R50/53	*			
60763-39-5	Phosphoric acid, 1-methylethyldiphenylester	Repr3;R63		*		
60763-41-9	Benzene, [2-(diethoxymethyl)-1-heptenyl]-	NR50/53		*		
60763-44-2	1,6-Octadiene, 3-methoxy-3,7-dimethyl-	Mut3;R68NR51/53		*		
60784-46-5	Urea, N-(2-chloroethyl)-N'-(2-hydroxyethyl)-N-nitroso-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		
60786-69-8	Benzothiazole, 2-(2-pyridinylthio)-	NR50/53;Xn;R22		*		
60788-25-2	Ethanedioic acid, 3,7-dimethyl-6-octenylethylester	NR50/53		*		
60811-21-4	4-BROMO-2-CHLOROFLUOROBENZENE	Xn;R22Xi;R38N;R50/53	*			
60813-12-9	Benzenamine, 4,4',4''-methylidynetris[N,N-dipropyl-	Mut3;R68		*		
60826-28-0	7-Tridecanol, acetate	NR50/53		*		
60833-41-2	4-Pyridinecarboxaldehyde, O-ethyloxime	NR50/53;Xn;R22		*		
60858-07-3	Furan, 2-(3-hexenyl)-5-methyl-	NR50/53		*		
60899-29-8	1H-Indene, 1-ethyl-2,3-dihydro-1,3,3-trimethyl-	NR50/53		*		
60965-26-6	Ethanone, 2-bromo-1-(2,4-dimethoxyphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
60995-75-7	Benzenamine, N-butyl-3-methyl-	NR50/53;R43		*		
60998-24-5	2,4-Tridecadienal	Carc3;R40NR50/53		*		
60999-18-0	AR-NITROTOLUIDIN(USPEC.)	T;R23/24/25R33N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
61038-96-8	beta-Alanine,N-[3-(acetylamino)phenyl]-N-(3-methoxy-3-oxopropyl)-,methylester	Mut3;R68;R43		*		
61038-97-9	Benzoicacid,4-[[2-(acetylamino)-4-[bis(3-methoxy-3-oxopropyl)amino]phenyl]azo]-,methylester	Mut3;R68;R43		*		
61050-17-7	2-Naphthalenecarboxamide,N-(2,5-dimethoxyphenyl)-3-hydroxy-4-[(4-methoxyphenyl)azo]-	Mut3;R68		*		
61050-41-7	2-Naphthalenecarboxamide,4-[(4-ethylphenyl)azo]-3-hydroxy-N-(4-methoxyphenyl)-	Mut3;R68		*		
61050-46-2	2-Naphthalenecarboxamide,N-(2,5-dimethoxyphenyl)-4-[(2-ethylphenyl)azo]-3-hydroxy-	Carc3;R40Mut3;R68		*		
61090-89-9	2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane,3,9-bis[3-bromo-2,2-bis(bromomethyl)propoxy]-,3,9-dioxide	Carc3;R40Mut3;R68Repr3;R63		*		
61099-36-3	2(3H)-Furanone,dihydro-5-(5-methoxy-1,5-dimethylhexyl)-	Mut3;R68R52/53;Xn;R22		*		
61142-41-4	Cyclooctane,ethenyl-	NR50/53		*		
61167-43-9	Guanidine,N,N"-1,12-dodecanediylbis-,dihydrochloride	NR50/53;Xn;R22		*		
61203-99-4	Benzonitrile,4-(4-propylcyclohexyl)-,trans-	NR50/53		*		
61204-00-0	Benzonitrile,4-(4-butylcyclohexyl)-,trans-	NR50/53		*		
61204-01-1	Benzonitrile,4-(4-pentylcyclohexyl)-,trans-	NR50/53		*		
61204-03-3	Benzonitrile,4-(4-heptylcyclohexyl)-,trans-	NR50/53		*		
61213-25-0	2-Pyrrolidinone,3-chloro-4-(chloromethyl)-1-[3-(trifluoromethyl)phenyl]-	Mut3;R68Repr3;R63NR50/53		*		
61219-95-2	Acetamide,2,2-dichloro-N-2-propenyl-N-[3-(trifluoromethyl)phenyl]-	Carc3;R40NR50/53		*		
61257-43-0	Benzoicacid,4-[2-[4-(5-methyl-2-benzoxazolyl)phenyl]ethenyl]-	Mut3;R68Repr3;R63NR50		*		
61354-93-6	Quinoline,2-[(2,4-dinitrophenyl)methylene]-1-ethyl-1,2-dihydro-	Mut3;R68NR50/53		*		
61355-92-8	beta-Alanine,N-[3-(acetylamino)-4-[(4-nitrophenyl)azo]phenyl]-N-(3-methoxy-3-oxopropyl)-,methylester	Mut3;R68NR51/53;R43		*		
61389-12-6	4,7-Tridecadien-1-ol,acetate,(E,Z)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
61420-92-6	platinat(3-),hydroxybis[sulfito(2-)-.kappa.O]-,trihydrogen	Xn;R22C;R35R42/43Xn;R48/20/21/22R52/53	*			
61433-43-0	1,5-Naphthalenedisulfonicacid,2-[[1-hydroxy-6-(methylamino)-3-sulfo-2-naphthalenyl]azo]-	Carc3;R40NR51/53		*		
61444-39-1	Heptanoicacid,3-hexenylester,(Z)-	NR50/53		*		
61444-41-5	Octanoicacid,3-hexenylester,(Z)-	NR50/53		*		
61467-64-9	Benzenamine,4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-,mononitrate	Mut3;R68NR51/53		*		
61531-45-1	Nonanoicacid,pentylester	NR50/53		*		
61556-47-6	Carbamicacid,butyl-,2-[(2-cyanoethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethylester	NR50/53		*		
61565-22-8	2-Hexene,1-chloro-6-(1-ethoxyethoxy)-,(E)-	Carc3;R40NR51/53		*		
61565-23-9	4-Tridecen-7-yne,1-(1-ethoxyethoxy)-,(E)-	NR50/53		*		
61566-34-5	Benzeneaceticacid,alpha-methyl-4-(2-methylpropyl)-,methylester	Mut3;R68NR50/53		*		
61571-06-0	tetrahydrothiopyran-3-carboxaldehyd	Xi;R41R52/53Rep2;R61	*			
61578-04-9	Oxirane,[[4-(1-methyl-1-phenylethyl)phenoxy]methyl]-	Carc3;R40Mut3;R68NR50/53;R43		*		
61621-35-0	Quinoline,3-hydrazino-,dihydrochloride	Mut3;R68;Xn;R22R43		*		
61670-11-9	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[2-hydroxy-1-naphthalenyl]azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]	Carc3;R40		*		
61683-86-1	1,3-Dioxane,2-(4-methoxyphenyl)-5,5-dimethyl-4-(1-methylethyl)-	NR50/53		*		
61702-42-9	2,7-Naphthalenedisulfonicacid,3-amino-5-hydroxy-,monosodiumsalt	Carc3;R40		*		
61702-45-2	9H-Carbazole-3-carboxylicacid,2-hydroxy-,monosodiumsalt	Repr3;R63NR50;R43		*		
61702-64-5	Octadecanamide,N-[[2-[bis(2-hydroxyethyl)amino]ethoxy]methyl]-	NR50/53		*		
61732-85-2	4-Piperidinamine,1-methyl-N-phenyl-N-(phenylmethyl)-,dihydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
61732-96-5	1,3-Dioxepin,2-hexyl-4,7-dihydro-	NR50/53		*		
61788-32-7	Terphenyl,hydrogenated				*	
61788-44-1	Phenol,styrenated				*	

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
61788-52-1	NAPHTHENICACIDS,LEADMANGANESESALTS	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
61788-53-2	FATTYACIDS,TALL-OIL,LEADMANGANESESALTS	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
61788-54-3	FATTYACIDS,TALL-OIL,LEADSALTS	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
61790-14-5	BLYNAPHTHENAT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
61792-06-1	MERCURY,(2-AMINOETHYLACETATO-N)PHENYL-	Tx;R26/27/28R33N;R50/53	*			
61792-12-9	2-Butenoicacid,2-methyl-,3-phenyl-2-propenylester,(E,?)-	Mut3;R68NR51/53		*		
61792-31-2	Dodecanamide,N-[3-(dimethylamino)propyl]-,N-oxide	NR50/53		*		
61792-39-0	Oxiraneoctanoicacid,3-octyl-,ammoniumsalt	NR50/53		*		
61792-48-1	Phosphorodithioicacid,O,O-bis(methylphenyl)ester,sodiumsalt	NR50/53		*		
61810-55-7	Decanoicacid,2-phenylethylester	NR50/53		*		
61813-43-2	Benzenamine,N-(2-chloroethyl)-4-[(2-chloro-4-nitrophenyl)azo]-N-ethyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
61813-50-1	1,4-Benzenediamine,2-chloro-N(1)-,N(1)-diethyl-,hydrochloride	NR50/53;Xn;R22R43		*		
61813-58-9	Benzenemethanol,4-ethoxy-3-methoxy-	Mut3;R68;Xn;R22		*		
61826-76-4	benzeneacetonitrile,.alpha.-hydroxy-3-phenoxy-,(S)-	T;R25Xi;R41R43N;R50/53	*			
61827-64-3	1,2-Benzenedicarboxylicacid,2-ethylhexyl2-methylpropylester	NR50/53		*		
61827-67-6	Benzenesulfonicacid,4-acetyl-,sodiumsalt	Repr3;R63R52/53		*		
61827-68-7	Carbamicacid,[4-acetylphenyl)sulfonyl]-,ethylester	Mut3;R68Repr3;R63NR51/53		*		
61827-72-3	Phenol,4-(1-methyl-1-phenylethyl)-2-(phenylazo)-	Mut3;R68NR50/53;R43		*		
61827-75-6	1,5-Naphthalenedisulfonicacid,3-[(4-amino-5-methoxy-2-methylphenyl)azo]-	Mut3;R68		*		
61847-48-1	Benzoicacid,4-[[[(2,5-dichlorophenyl)amino]carbonyl]-2-[[2-hydroxy-3-[[[(2-methoxyphenyl)amino]carbonyl]-1-naphthalenyl]azo]-,methylester	Carc3;R40Mut3;R68Repr3;R63		*		
61852-40-2	Propanenitrile,3-(butylphenylamino)-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
61886-19-9	Benzenesulfonicacid,3-[[4-[(4-hydroxyphenyl)azo]-2,5-dimethoxyphenyl]azo]-	Mut3;R68NR51/53		*		
61886-39-3	Benzene,2-chloro-1,4-bis(1-methylethoxy)-	NR50/53;Xn;R22R43		*		
61886-54-2	Benzenesulfonicacid,2(or5)-[[4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-5(or2)-methyl-	Carc3;R40NR51/53		*		
61898-95-1	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,methylester	Carc3;R40NR51/53		*		
61900-99-0	Anthra[1,9-cd]pyrazol-6(2H)-one,9-chloro-2-[2-(1-methylethyl)-7-oxo-7H-benz[de]anthracen-3-yl]-	Carc3;R40		*		
61931-68-8	Benzoxazole,2-methyl-5-phenyl-	NR50/53;Xn;R22R43		*		
61931-72-4	Benzenamine,4-[(2,5-dimethylphenyl)azo]-2-methyl-	Carc3;R40;R43		*		
61931-82-6	1,4-Benzenediamine,N-(1,3-dimethylbutyl)-N-phenyl-	Carc3;R40NR50/53;R43		*		
61931-86-0	Quinoline,6-methoxy-2-(phenylthio)-	NR50/53;Xn;R22		*		
61948-85-4	Benzoicacid,2-amino-3,4,5-trimethoxy-	Mut3;R68		*		
61949-76-6	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-, (3-phenoxyphenyl)methylester, cis-	Carc3;R40Mut3;R68NR51/53		*		
61949-77-7	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-, (3-phenoxyphenyl)methylester, trans-	Carc3;R40Mut3;R68NR51/53		*		
61951-96-0	NEODECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
61951-98-2	2-Naphthalenecarboxamide,N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[[5-methoxy-2-methyl-4-[(methylamino)sulfonyl]phenyl]azo]-	Carc3;R40		*		
61969-53-7	Benzamide,2,5-dihydroxy-N-(2-hydroxyethyl)-	Carc3;R40;Xn;R22R43		*		
61994-66-9	Ethanol,2-[ethyl[3-methyl-4-[(4-nitrophenyl)azo]phenyl]amino]-	Mut3;R68NR50/53;R43		*		
62042-45-9	Butane,1,1',1''-[propylidynetris(oxy)]tris-	NR50/53		*		
62047-27-2	Benzene,1-[(2-chloroethyl)thio]-2-nitro-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
62093-93-0	Octadecanamide,N,N-dibutyl-10-(sulfooxy)-,sodiumsalt	Mut3;R68Repr3;R63		*		
62103-12-2	7,11-Hexadecadiyn-1-ol,acetate	NR50/53		*		
62149-56-8	HEPTADECANOICACID,CADMIUMSALT(2:1)	Xn;R20/21/22N;R50/53	*			
62158-73-0	Ethanol,2-[(5-amino-2,4-dimethoxyphenyl)sulfonyl]-,hydrogensulfate(ester)	Mut3;R68		*		
62173-55-1	Butanedioicacid,2,3-dichloro-,dimethylester	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
62174-79-2	2-Propanol, 1,3-bis[(2-ethylhexyl)oxy]-,hydrogensulfate, sodiumsalt	Mut3;R68Repr3;R63		*		
62256-00-2	7-Oxabicyclo[4.1.0]heptane-3-carboxylicacid,2-ethylhexylester	NR50/53		*		
62265-99-0	Benzene, 1,3-dibromo-2-methoxy-4-methyl-5-nitro-	NR50/53;R43		*		
62268-71-7	Benzene, 1-cyclohexyl-4-hexyl-	NR50/53		*		
62306-04-1	Benzothiazole, 5,6-dimethoxy-2-methyl-	Repr3;R63		*		
62331-37-7	1,2,4,5-Tetroxonane-3-aceticacid, 3,6,6,9,9-pentamethyl-,ethylester	NR50/53		*		
62374-53-2	MERCURY, BIS(3-HYDROXY-1-PROPYNYL)-	Tx;R26/27/28R33N;R50/53	*			
62418-35-3	9,10-Anthracenedione, 1,4-dihydroxy-2-[(2-methoxyethyl)amino]-	Carc3;R40;R43		*		
62433-26-5	Methanone, (4-chlorophenyl)(5-fluoro-2-hydroxyphenyl)-	Mut3;R68NR50/53		*		
62439-33-2	Cyclohexanecarboxylicacid, 4-propyl-, 4-cyanophenylester, trans-	NR50/53		*		
62439-35-4	Cyclohexanecarboxylicacid, 4-pentyl-, 4-cyanophenylester, trans-	NR50/53		*		
62451-77-8	LEAD, BIS(2-(ACETYLOXY)BENZOATO)-, (T-4)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
62476-59-9	NATRIUM-5-(2-CHLOR-4-(TRIFLUORMETHYL)PHENOXY)-2-NITROBENZOAT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
62478-82-4	N,N-DIETHYL-N',N'-DIMETHYLPROPAN-1,3-DIAMIN	R10Xn;R20/22C;R35Xn;R48/20R52/53	*			
62518-65-4	Benzenepropanal, 3-(1,1-dimethylethyl)-alpha-methyl-	NR50/53;R43		*		
62554-36-3	2-Naphthalenecarboxylicacid, 1-hydroxy-4-(4-nitrophenoxy)-, phenylester	Mut3;R68NR50/53		*		
62554-89-6	Ethanol, 2-[ethyl[4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]phenyl]amino]-, acetate(ester)	Mut3;R68NR51/53;R43		*		
62568-43-8	Glycine, N,N'-[(2-hydroxy-5-nonyl-1,3-phenylene)bis(methylene)]bis[N-methyl-, disodiumsalt	NR50/53		*		
62570-50-7	2-Anthracenecarbonitrile, 1-amino-4-(ethylamino)-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
62587-77-3	Tetradecenoicacid, 2-bromo-, methylester	Repr3;R63NR50/53;R43		*		
62591-95-1	9,10-Anthracenedione, 1-amino-4-hydroxy-2-(phenylthio)-	Carc3;R40NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
62601-17-6	Benzene,pentachloro[(chloromethyl)thio]-	NR50/53		*		
62609-84-1	Benzoicacid,4-[1-[[[(2,4-dichlorophenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]-,methylester	NR50/53;Xn;R22R43		*		
62609-85-2	Pentanamide,2-chloro-N-(2,4-dichlorophenyl)-4,4-dimethyl-3-oxo-	NR50/53;R43		*		
62610-77-9	METHACRIFOS	Xn;R22R43N;R50/53	*			
62625-14-3	Phenol,2-amino-6-chloro-4-nitro-,monohydrochloride	Mut3;R68NR51/53		*		
62625-23-4	Octadecanoicacid,3-oxo-,ethylester	NR50/53		*		
62637-91-6	Benzoicacid,2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-,ethylester,potassiumsalt	NR50/53		*		
62637-92-7	1,4-Benzenediamine,N,N-diethyl-,ethanedioate(2:1)	Mut3;R68NR51/53;Xn;R22R43		*		
62669-75-4	1H,5H,11H-[1]Benzopyrano[6,7,8-ij]quinolizine-10-carboxylicacid,2,3,6,7-tetrahydro-11-oxo-,1,1-dimethylethylester	Repr3;R63		*		
62681-96-3	1,3,4-Oxadiazole,2-(2-fluorophenyl)-5-phenyl-	NR50/53;Xn;R22		*		
62681-97-4	1,3,4-Oxadiazole,2-(3-fluorophenyl)-5-phenyl-	NR50/53;Xn;R22		*		
62681-99-6	1,3,4-Oxadiazole,2,5-bis(3-fluorophenyl)-	NR50/53;Xn;R22		*		
62682-00-2	1,3,4-Oxadiazole,2-(3,4-dichlorophenyl)-5-phenyl-	NR50/53;Xn;R22R43		*		
62682-01-3	1,3,4-Oxadiazole,2-(2,4-dichlorophenyl)-5-phenyl-	NR50/53;Xn;R22R43		*		
62707-55-5	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-(phenylamino)-,compd.with2,2',2"-nitrilotris[ethanol](1:1)	Carc3;R40NR51/53		*		
62780-67-0	1-Propanol,3-[(4,5-dichloro-2-nitrophenyl)amino]-	NR50/53;R43		*		
62806-49-9	Carbamicacid,[[[(cyclohexylamino)carbonyl]imino](dimethylamino)methyl]methyl-,ethylester	NR50/53		*		
62858-83-7	1,3-Benzenediol,2-(1-methylethyl)-	Carc3;R40		*		
62924-70-3	FLUMETRALIN	Xi;R36/38R43N;R50/53	*			
62936-23-6	Benzoicacid,3-chloro-4-hydroxy-5-methoxy-	Mut3;R68;R43		*		
63021-23-8	Nonanedioicacid,bis(2-butoxyethyl)ester	NR50/53		*		
63025-02-5	9,11-Tetradecadien-1-ol,(Z,E)-	NR50/53		*		
63059-55-2	Hexanoylchloride,2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
63059-56-3	Benzenamine,4,5-dichloro-N-ethyl-2-nitro-	NR50/53;R43		*		
63059-59-6	Benzenesulfonicacid,2,5-dihydroxy-4-(1-methylheptadecyl)-,monosodiumsalt	NR50/53;R43		*		
63082-99-5	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,monosodiumsalt	Repr3;R63		*		
63105-52-2	Benzoicacid,4,5-dichloro-2-nitro-,methylester	NR50/53		*		
63105-60-2	Benzoicacid,2,3-dichloro-6-nitro-,methylester	Carc3;R40NR50/53		*		
63123-44-4	Tetradecanoicacid,2-(4-aminophenoxy)-,methylester	NR50/53;R43		*		
63133-78-8	2-Naphthalenecarboxylicacid,5-(acetilamino)-1-hydroxy-	Repr3;R63;R43		*		
63133-79-9	Hydrazine,(2,4,6-trichlorophenyl)-,sulfate	Mut3;R68NR50/53;R43		*		
63133-82-4	Benzenamine,2-chloro-4,6-dimethyl-	Mut3;R68NR50/53;R43		*		
63133-91-5	Octanoicacid,4-hydroxyphenylester	Carc3;R40NR51/53;R43		*		
63133-94-8	1H-Isoindole-1,3(2H)-dione,2-[2-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]-	NR50/53;R43		*		
63134-03-2	1(2H)-Quinolineethanol,6-[[2-chloro-4-(methylsulfonyl)phenyl]azo]-3,4-dihydro-2,2,4,7-tetramethyl-	Repr3;R63		*		
63134-19-0	Tetradecanoicacid,2-[4-(acetilamino)phenoxy]-,methylester	NR50/53;R43		*		
63134-30-5	Hydrazine,(2-chloro-4,6-dimethylphenyl)-,hydrochloride	Mut3;R68NR50/53;R43		*		
63134-34-9	Pentanamide,N-(2,4-dichlorophenyl)-4,4-dimethyl-3-oxo-	NR50/53;Xn;R22R43		*		
63142-56-3	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,ethylester,cis-(±)-	Carc3;R40NR50/53;R43		*		
63142-57-4	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,ethylester,trans-(±)-	Carc3;R40NR50/53;R43		*		
63147-42-2	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-	Carc3;R40;R43		*		
63148-75-4	3,6,9,12,15,18-Hexaoxahentriacontan-1-ol,hydrogensulfate,ammoniumsalt	Mut3;R68Repr3;R63		*		
63149-27-9	2-Naphthalenecarboxamide,4-(4-aminophenoxy)-N-[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]-1-hydroxy-	Carc3;R40Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
63175-24-6	2-Propenoicacid,3-[4-[bis[2-(benzoyloxy)ethyl]amino]phenyl]-2,3-dicyano-,methylester	NR50/53		*		
63216-83-1	Benzenesulfonicacid,5-[(4-amino-5-methoxy-2-methylphenyl)azo]-2-methoxy-	Mut3;R68		*		
63216-84-2	2,7-NAPHTHALENEDISULFONICACID,3-HYDROXY-4-((4'-((1-HYDROXY-6-(PHENYLAMINO)-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-	Carc2;R45	*			
63216-87-5	Aceticacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,8-anthracenediyl)diimino]bis[2-oxo-	Carc3;R40		*		
63216-89-7	1H-Indene-1,3(2H)-dione,2-benzo[f]quinolin-3-yl-	Carc3;R40Repr3;R63NR50/53		*		
63216-93-3	Phenol,4-dodecyl-2-[(2-nitrophenyl)azo]-	Carc3;R40;R43		*		
63216-95-5	Carbamicacid,ethyl-,2-[(2-cyanoethyl)phenylamino]ethylester	Mut3;R68		*		
63217-09-4	3,6,9,12-Tetraoxahexadecan-1-ol,15-methyl-,dihydrogenphosphate	Repr3;R63R52/53		*		
63217-10-7	3,6,9,12-Tetraoxahexadecan-1-ol,15-methyl-,hydrogenphosphate	Mut3;R68Repr3;R63R52/53		*		
63217-11-8	Ethanol,2-[2-(4-dodecylphenoxy)ethoxy]-,dihydrogenphosphate	Repr3;R63NR50/53		*		
63217-12-9	3,6,9,12-Tetraoxaoctadecan-1-ol,dihydrogenphosphate	Repr3;R63R52/53		*		
63217-25-4	Benzene,1-(4-chlorobutoxy)-2,4-bis(1,1-dimethylpropyl)-	Mut3;R68Repr3;R63NR51/53;R43		*		
63217-29-8	2,7-Naphthalenedisulfonicacid,5-(acetylamino)-3-[[4-[[3-[[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]butyl]amino]carbonyl]-4-hydroxy-1-naphthalenyl]oxy]phenyl]azo]-4-hydroxy-,compd.withpyridine(1:2)	Carc3;R40Mut3;R68		*		
63217-35-6	1H-Benzimidazole-5-sulfonicacid,2-(4-aminophenyl)-1-octadecyl-	Carc3;R40NR50/53		*		
63225-53-6	2-Propenoicacid,2-[(butylamino)carbonyl]oxy]ethylester	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
63245-38-5	Dodecanedioicacid,bis[2-(2-hydroxybenzoyl)hydrazide]	NR50/53		*		
63250-25-9	1,3-Propanedione,1-[4-(1-methylethyl)phenyl]-3-phenyl-	Repr3;R63NR50		*		
63251-41-2	Benzenesulfonicacid,3-[[4-[(2-hydroxy-5-methylphenyl)azo]-1-naphthalenyl]azo]-	Mut3;R68NR51/53		*		
63264-73-3	1-Propanol,2-bromo-3-(2-propenyloxy)-,dihydrogenphosphate	Mut3;R68Repr3;R63		*		
63281-97-0	3-Hexene,1-chloro-,(E)-	Mut3;R68Repr3;R63;R43		*		
63294-54-2	Ethanol,2-(hexyloxy)-,dihydrogenphosphate	Repr3;R63R52/53		*		
63302-64-7	3-Cyclohexene-1-carboxylicacid,2-ethylhexylester	NR50/53		*		
63302-94-3	Phosphoricacid,bis(nonylphenyl)phenylester	Mut3;R68Repr3;R63		*		
63302-95-4	Phosphoricacid,bis[(1-methyl-1-phenylethyl)phenyl]phenylester	Mut3;R68Repr3;R63		*		
63302-98-7	Phenol,(1-methyl-1-phenylethyl)-,phosphate	Mut3;R68Repr3;R63		*		
63321-70-0	Octanoicacid,2-ethylhexylester	NR50/53		*		
63331-67-9	Propane,2-bromo-1,1,3,3-tetramethoxy-	NR50/53		*		
63333-32-4	Benzenamine,N-methyl-2,4-dinitro-N-phenyl-6-(trifluoromethyl)-	NR50/53		*		
63340-28-3	Phosphoricacid,(1-methyl-1-phenylethyl)phenylnonylphenylphenylester	Mut3;R68Repr3;R63		*		
63400-09-9	PENTADECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
63430-54-6	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-[ethyl(4-methylphenyl)amino]-2'-(phenylamino)-	Repr3;R63		*		
63430-57-9	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-[ethyl(4-methylphenyl)amino]-3'-methyl-2'-[(4-methylphenyl)amino]-	Repr3;R63		*		
63449-52-5	Phenol,4,4'-(1,2-ethenediyl)bis-,diacetate	Mut3;R68NR50/53		*		
63449-68-3	2-Naphthalenol,2-aminobenzoylester	Carc3;R40Mut3;R68NR50/53		*		
63449-88-7	Butanoicacid,1-cyclohexylethylester	Mut3;R68NR51/53		*		
63449-97-8	1(2H)-Biphenylenone,decahydro-3,3,4a-trimethyl-	Repr3;R63R52/53		*		
63450-30-6	Pyrazine,methoxymethyl-	Mut3;R68R52/53;Xn;R22		*		
63450-78-2	Benzoicacid,2-[bis(4-hydroxyphenyl)methyl]-,ethylester	Repr3;R63NR50/53;R43		*		
63450-84-0	Benzoicacid,4-amino-,methylester,hydrochloride	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
63451-28-5	Benzoicacid,2-[[4-(dimethylamino)phenyl]azo]-,monohydrochloride	NR50/53		*		
63451-35-4	2,7-Naphthalenedisulfonicacid,3-hydroxy-4-[(2-hydroxy-4-sulfo-1-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40Mut3;R68		*		
63451-44-5	Phenol,4-methyl-2,6-dinonyl-	Mut3;R68		*		
63466-98-8	9,10-Anthracenedione,1,4-bis[(2-methoxyethyl)amino]-	Carc3;R40Mut3;R68NR50/53		*		
63466-99-9	9,10-Anthracenedione,1-[(2-hydroxyethyl)amino]-4-[(2-methoxyethyl)amino]-	Carc3;R40Mut3;R68		*		
63467-05-0	Ethanol,2-[[2-methyl-4-[(4-nitrophenyl)azo]phenyl]amino]-	Mut3;R68NR50/53;R43		*		
63467-07-2	Ethanol,2,2'-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR51/53;R43		*		
63467-11-8	Propanenitrile,3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]-	NR50/53		*		
63467-14-1	9,10-Anthracenedione,1-amino-4-hydroxy-2-[2-[4-(2-hydroxyethyl)phenyl]ethoxy]-	Carc3;R40		*		
63467-18-5	Acetamide,N-[2-[(3-chloro-4-nitrophenyl)azo]-5-[[2-(2,5-dioxo-1-pyrrolidinyl)ethyl]ethylamino]phenyl]-	NR50/53;R43		*		
63467-44-7	[1,1'-Biphenyl]-4-ol,3-(phenylazo)-,sodiumsalt	Mut3;R68;R43		*		
63467-70-9	Benzenamine,N,N-dimethyl-3-nitro-,monohydrobromide	Mut3;R68NR51/53		*		
63468-86-0	Carbamodithioicacid,1,4-phenylenebis-,compd.withN,N-diethylethanamine(1:2)	NR50/53		*		
63494-56-4	Acetamide,N-[4,5-dichloro-2-(ethylamino)phenyl]-	NR50/53;R43		*		
63494-59-7	Ethanesulfonamide,2-[ethyl(3-methyl-4-nitrosophenyl)amino]-N-methyl-	Carc3;R40		*		
63512-34-5	Propanoicacid,2-methyl-,2,2-dimethyl-,1,3-propanediylester	NR50/53		*		
63549-43-9	1,3-Benzenedisulfonicacid,4-[bis(2,3,6,7-tetrahydro-8-hydroxy-1H,5H-benzo[ij]quinolizin-9-yl)methyl]-	Mut3;R68Repr3;R63R52/53		*		
63573-84-2	Cyclohexanemethanol,alpha-propyl-,acetate	NR50/53		*		
63589-10-6	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(4-methoxyphenyl)amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
63589-26-4	2-Anthracenecarboxamide,4-amino-9,10-dihydro-N-(3-methoxypropyl)-1-nitro-9,10-dioxo-	Carc3;R40		*		
63605-22-1	1,6-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
63617-61-8	Benzonitrile,4-[5-(4-butylphenyl)-2-pyrimidinyl]-	NR50/53;Xn;R22		*		
63645-17-0	cis-1-(3-chlorpropyl)-2,6-dimethylpiperidinhydrochlorid	T;R25R43Xn;R48/22N;R51/53	*			
63661-65-4	Phenol,2-methoxy-4-(1-propenyl)-,sodiumsalt	Mut3;R68;R43		*		
63663-21-8	Pentanediamide,N,N'-dibutyl-2-[(1-oxododecyl)amino]-,(S)	NR50/53		*		
63665-90-7	Hexadecanoicacid,3,4-dihydro-2,7,8-trimethyl-3-(4,8,12-trimethyltridecyl)-2H-1-benzopyran-6-ylester	Repr3;R63		*		
63666-07-9	1,2-Benzenediamine,N-methyl-N'-(2,4,6-trinitrophenyl)-	Mut3;R68NR50/53;R43		*		
63681-54-9	BENZENESULFONICACID,DODECYL-,COMP.D.WITH4-(PHENYLAZO)-1,3-BENZENEDIAMINE(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53Mut3;R68	*			
63721-05-1	4-Pentenoicacid,3,3-dimethyl-,methylester	Mut3;R68		*		
63734-62-3	Benzoicacid,3-[2-chloro-4-(trifluoromethyl)phenoxy]-	NR50/53;Xn;R22		*		
63738-22-7	1,3-Benzenedimethanamine,N,N,N',N'-tetrakis(oxiranylmethyl)-	Carc3;R40Mut3;R68;R43		*		
63741-10-6	Benzenamine,N-(2-chloroethyl)-4-[(2,6-dichloro-4-nitrophenyl)azo]-N-ethyl-3-methyl-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
63753-10-6	Benzaldehyde,2-hydroxy-5-nonyl-	NR50/53;R43		*		
63766-16-5	2-Naphthalenesulfonicacid,3,3'-methylenebis-,dipotassiumsalt	Repr3;R63NR51/53		*		
63799-11-1	[1,1'-Biphenyl]-4-carbonitrile,4'-(2-methylbutyl)-,(S)-	NR50/53		*		
63816-14-8	SELENOCYANICACID,4-METHOXY-2-NITROPHENYLESTER	T;R23/25R33N;R50/53	*			
63833-73-8	Octadecanoicacid,2-[(2-hydroxyethyl)methylamino]ethylester,methylsulfate(salt)	NR50/53;R43		*		
63833-80-7	Octadecanoicacid,2-[(2-hydroxyethyl)amino]ethylester	NR50/53		*		
63834-87-7	1-Heptanethiol,methyl-	NR50/53;Xn;R22		*		
63868-95-1	MERCURY,(ACETATO)(O-NITROPHENYL)-	Tx;R26/27/28R33N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
63868-96-2	MERCURY,(3-(ALPHA-CARBOXY-M-ANISAMIDO)-2-HYDROXYPROPYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
63868-98-4	MERCURY,(3-(ALPHA-CARBOXY-P-ANISAMIDO)-2-HYDROXYPROPYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
63869-00-1	MERCURY,(3-(ALPHA-CARBOXYMETHOXYPROPYL)HYDROXY-,MONOSODIUMSALT,COMP.D.WITHTHEOPHYLLINE(1:1)	Tx;R26/27/28R33N;R50/53	*			
63869-03-4	MERCURY,(3-CYANOQUANIDINO)ETHYL-	Tx;R26/27/28R33N;R50/53	*			
63869-04-5	MERCURY,(2-HYDROXYPHENYL)HYDROXY-	Tx;R26/27/28R33N;R50/53	*			
63869-05-6	MERCURY,METHYL-,N-BIS(P-TOLYLSULFONYL)AMIDO-	Tx;R26/27/28R33N;R50/53	*			
63869-06-7	MERCURY,METHYL(TOLUENESULFONATO)-	Tx;R26/27/28R33N;R50/53	*			
63869-07-8	MERCURY,METHYL(5-ISOPROPYL-N-(P-TOLYL)-O-TOLUENESULFONAMIDO)-	Tx;R26/27/28R33N;R50/53	*			
63869-08-9	MERCURY,THIODI(DODECAMETHYLENE)BIS(PHENYL-	Tx;R26/27/28R33N;R50/53	*			
63869-87-4	TIN,TRIMETHYL-,SULPHATE	Tx;R26/27/28N;R50/53	*			
63870-35-9	4,6(1H,5H)-Pyrimidinedione,5-[5-(hexahydro-4,6-dioxo-2-thioxo-5-pyrimidinyl)-2,4-pentadienyldene]dihydro-2-thioxo-,monosodiumsalt	Repr3;R63		*		
63870-36-0	Acetamide,N-[7-[[4-(decyloxy)phenyl]azo]-3,6-bis[(ethylamino)sulfonyl]-8-hydroxy-1-naphthalenyl]-	Carc3;R40;R43		*		
63885-24-5	Guanidine,N,N"-1,16-hexadecanediylobis-,dihydrochloride	NR50/53;Xn;R22		*		
63885-28-9	Guanidine,N,N"-1,18-octadecanediylobis-,dihydrochloride	NR50/53		*		
63885-29-0	Guanidine,N,N"-1,14-tetradecanediylobis-,dihydrochloride	NR50/53;Xn;R22		*		
63903-61-7	2,6-Methano-3-benzazocin-8-ol,3-(cyclopropylmethyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-,(2alpha,6alpha,11R*)-	Mut3;R68Repr3;R63NR50/53		*		
63905-29-3	Hexanedioicacid,bis(3-cyclohexen-1-ylmethyl)ester	NR50/53		*		
63905-90-8	ACETICACID,FLUORO-,THALLIUM(I)SALT	Tx;R26/28R33N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
63906-49-0	ACETICACID,SELENOCYANO-,BUTYLESTER	T;R23/25R33N;R50/53	*			
63906-50-3	ACETICACID,SELENOCYANO-,POTASSIUMSALT	T;R23/25R33N;R50/53	*			
63906-56-9	THALLIUM(II)SULFATE(1:1)	Tx;R26/28R33N;R51/53	*			
63907-33-5	MERCURATE(1-),(3-(4-(CARBOXYLATOMETHOXY)PHENYL)-2-HYDROXYPROPYL)HYDROXY-,SODIUM	Tx;R26/27/28R33N;R50/53	*			
63919-26-6	DINOCTON-P	Xn;R22N;R50/53	*			
63938-10-3	Ethane,chlorotetrafluoro-	NR50/53		*		
63981-20-4	SELENIUM,(4-ACETAMIDOPHENYL)DIHYDROXY-	T;R23/25R33N;R50/53	*			
63981-21-5	SELENOCYANICACID,2-OXO-2-(PHENYLAMINO)ETHYLESTER	T;R23/25R33N;R50/53	*			
63990-88-5	BERYLLIUMOXYFLUORIDE	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
64022-61-3	1,2,3,4-Butanetetracarboxylicacid,tetrakis(2,2,6,6-tetramethyl-4-piperidinyl)ester	NR50/53		*		
64025-06-5	MERCURY,(2,4-PENTANEDIONATO-O,O')PHENYL-	Tx;R26/27/28R33N;R50/53	*			
64038-06-8	4,6(1H,5H)-Pyrimidinedione,5,5-diethyldihydro-2-thioxo-,monosodiumsalt	Carc3;R40NR50;Xn;R22		*		
64046-00-0	AMMONIUMPOTASSIUMSELENIDEMIXEDWITHAMMONIUMPOTASSIUMSULFIDE	T;R23/25R33N;R50/53	*			
64046-67-9	Aceticacid,bromo-,1-methoxy-1-methylethylester	Carc3;R40Mut3;R68R52/53;R43		*		
64048-05-1	MERCURATE(1-),BUTYL(MERCAPTOACETATO(2-)-O,S-),SODIUM	Tx;R26/27/28R33N;R50/53	*			
64048-06-2	MERCURATE(1-),ETHYL(MERCAPTOACETATO(2-)-O,S-),POTASSIUM	Tx;R26/27/28R33N;R50/53	*			
64048-07-3	MERCURATE(1-),(MERCAPTOACETATO(2-)-O,S)METHYL-,SODIUM	Tx;R26/27/28R33N;R50/53	*			
64048-08-4	MERCURY,(THIOPHENE-2,5-DIYL)BIS(HYDROXY-,MONOACETATE	Tx;R26/27/28R33N;R50/53	*			
64049-29-2	4,4'-METHYLENBIS(2-CHLORANILIN)MONOHYDROCHLORID	Xn;R22Carc2;R45N;R50/53	*			
64050-16-4	2-Propenoicacid,2-[2,4-bis(1,1-dimethylpropyl)phenoxy]ethylester	Carc3;R40Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
64051-22-5	Ethanol,2-butoxy-,hydrogenphosphate,compd.withN-ethylethanamine(1:1)	Mut3;R68Repr3;R63R52/53		*		
64051-23-6	Ethanol,2-butoxy-,dihydrogenphosphate,compd.withN-ethylethanamine(1:2)	Repr3;R63R52/53		*		
64051-24-7	Ethanol,2-(hexyloxy)-,hydrogenphosphate,compd.withN-ethylethanamine(1:1)	Mut3;R68Repr3;R63NR51/53		*		
64051-25-8	Ethanol,2-(hexyloxy)-,dihydrogenphosphate,compd.withN-ethylethanamine(1:2)	Repr3;R63R52/53		*		
64051-27-0	9-Octadecen-1-ol,hydrogenphosphate	Mut3;R68Repr3;R63		*		
64051-29-2	Phosphonicacid,di-9-octadecenylester	Mut3;R68Repr3;R63		*		
64051-38-3	Phenol,dipentyl-,hydrogenphosphate	Repr3;R63		*		
64051-39-4	Phenol,dipentyl-,dihydrogenphosphate	Repr3;R63NR50/53		*		
64051-42-9	2,5-Pyrrolidinedione,1,1'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[3-(docosenyl)-	Repr3;R63		*		
64051-44-1	2,5-Pyrrolidinedione,1-[2-[[2-[[2-[[2-3-(eicosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(tetracosenyl)-	Repr3;R63		*		
64051-46-3	2,5-Pyrrolidinedione,1-[2-[[2-[[2-[[2-3-(docosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)-	Repr3;R63		*		
64051-48-5	2,5-Pyrrolidinedione,1-[2-[[2-[[2-[[2-3-(eicosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)-	Repr3;R63		*		
64051-50-9	2,5-Pyrrolidinedione,1,1'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[3-(octadecenyl)-	Repr3;R63		*		
64051-56-5	2,5-Furandione,dihydro-3-(tetracontenyl)-	Carc3;R40		*		
64051-58-7	2,5-Furandione,3-(dotetracontenyl)dihydro-	Carc3;R40		*		
64051-60-1	2,5-Furandione,3-(hexatriacontenyl)dihydro-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
64058-72-6	MERCURY,ACETOXY(2-ACETAMIDO-5-NITROPHENYL)-	Tx;R26/27/28R33N;R50/53	*			
64058-74-8	MERCURY,BIS(ACETATO-O)(OMEGA-(2-(ACETYLAMINO)-5-NITRO-1,3-PHENYLENE)DI-	Tx;R26/27/28R33N;R50/53	*			
64059-26-3	LACTICACID,BERYLLIUMSALT	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
64070-83-3	TRINATRIUMARSENAT,HEPTAHYDRAT	T;R23/25Carc1;R45N;R50/53	*			
64071-87-0	9H-Carbazole,3-[(2-chloro-4-nitrophenyl)azo]-	Mut3;R68NR51/53;R43		*		
64086-95-9	9,10-Anthracenedione,1-amino-2-bromo-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	NR50/53		*		
64086-96-0	9,10-Anthracenedione,2-acetyl-1-amino-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	Carc3;R40NR50/53		*		
64114-42-7	Phosphoricacid,monobutylester,disodiumsalt	Repr3;R63		*		
64114-59-6	Hexanedioicacid,mono[2-[2-(2-hydroxyethoxy)ethoxy]ethyl]ester	Carc3;R40		*		
64123-46-2	Benzene,1-ethyl-2-(methoxymethyl)-4-nitro-	Mut3;R68NR51/53;Xn;R22		*		
64123-64-4	Benzene,2-(chloromethyl)-1-(1-methylethyl)-4-nitro-	Carc3;R40NR50/53;R43		*		
64129-94-8	Pentanoicacid,5-methyl-2-(1-methylethyl)cyclohexylester,[1R-(1alpha,2beta,5alpha)]-	NR50/53		*		
64131-85-7	Phosphorothioicacid,O,O,O-tris(4-nitrophenyl)ester	NR50/53;Xn;R22		*		
64153-50-0	Ethanol,2,2'-[[3,5-bis(1,1-dimethylethyl)phenyl]imino]bis-	Mut3;R68NR50/53		*		
64164-99-4	Benzoicacid,2-[4-(1,1-dimethylpropyl)benzoyl]-	Repr3;R63NR51/53;R43		*		
64181-81-3	2-Naphthalenesulfonicacid,7-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-methoxy-2-sulfophenyl]azo]-,trisodiumsalt	Carc3;R40R52/53		*		
64238-92-2	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-,compd.with1-[1-methyl-2-[2-(phenylmethyl)phenoxy]ethyl]piperidine(1:2)	Carc3;R40Repr3;R63NR50		*		
64240-65-9	Benzoicacid,4-(hexyloxy)-,4-[(2-methylbutoxy)carbonyl]phenylester	NR50/53		*		
64249-01-0	Phosphorodithioicacid,S-[2-[(4-chlorophenyl)(1-methylethyl)amino]-2-oxoethyl]O,O-dimethylester	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
64257-84-7	(,+-.)-FENPROPATHRIN	Xn;R21T;R25Tx;R26N;R50/53	*			
64325-78-6	Adenosine,N-benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-	Carc3;R40Mut3;R68NR51/53		*		
64346-07-2	Disulfide,bis(3,4-dimethylphenyl)	NR50/53		*		
64346-12-9	Phosphoricacid,mono-octadecylester,compd.with2,2'-iminobis[ethanol](1:1)	Repr3;R63NR51/53		*		
64346-28-7	Benzenemethanol,4-amino-alpha-(4-amino-3-methylphenyl)-alpha-(2-chlorophenyl)-3-methyl-	NR50/53;R43		*		
64346-51-6	Phosphoricacid,monodecylester,compd.with2,2'-iminobis[ethanol](1:2)	Repr3;R63NR51/53		*		
64346-56-1	Disulfide,2,3-dimethylphenyl2,5-dimethylphenyl	NR50/53		*		
64346-57-2	Disulfide,2,5-dimethylphenyl3,4-dimethylphenyl	NR50/53		*		
64346-58-3	Phosphoricacid,monododecylester,compd.withmorpholine(1:1)	Repr3;R63		*		
64346-71-0	9,10-Anthracenedione,1,4-bis[(3-chlorophenyl)amino]-	Carc3;R40		*		
64346-74-3	1,4-Benzenedisulfonicacid,2-[[4-[(4-amino-1-naphthalenyl)azo]-6-sulfo-1-naphthalenyl]azo]-,trisodiumsalt	Mut3;R68		*		
64347-09-7	2,5-Pyrrolidinedione,1-[2-[[2-[[2-[[2,5-dioxo-3-(tetracosenyl)-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(octadecenyl)-	Repr3;R63		*		
64347-11-1	2,5-Pyrrolidinedione,1,1'-[iminobis(2,1-ethanediyylimino-2,1-ethanediy)]bis[3-(eicosenyl)-	Repr3;R63		*		
64347-13-3	2,5-Pyrrolidinedione,1-[2-[[2-[[2-[[2-3-(docosenyl)-2,5-dioxo-1-pyrrolidinyl]ethyl]amino]ethyl]amino]ethyl]amino]ethyl]-3-(eicosenyl)-	Repr3;R63		*		
64347-15-5	2,5-Furandione,dihydro-3-(tetracosenyl)-	Repr3;R63		*		
64347-17-7	2,5-Furandione,dihydro-3-(octatriacontenyl)-	Repr3;R63		*		
64347-19-9	2,5-Furandione,dihydro-3-(tetracontenyl)-	Repr3;R63		*		
64365-65-7	Benzenemethanol,4-amino-alpha-(4-amino-3,5-dimethylphenyl)-alpha-(2,6-dichlorophenyl)-3,5-dimethyl-	Mut3;R68NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
64381-97-1	1,4-Benzenediamine,N,N,N'-tris(1-methylpropyl)-	NR50/53;R43		*		
64415-08-3	Sulfonium,[2-methoxy-5-nitrophenyl)methyl]dimethyl-,bromide	Mut3;R68NR51/53		*		
64415-12-9	6-Quinolinecarboxylicacid,4-chloro-2-[4-(fluorosulfonyl)phenyl]-,ethylester	NR50/53		*		
64484-88-4	Benzoicacid,2-[[3-[[[4-(acetylamino)phenyl]amino]carbonyl]-2-hydroxy-1-naphthalenyl]azo]-4-[[2,3-dichlorophenyl]amino]carbonyl]-,methylester	Carc3;R40Mut3;R68Repr3;R63		*		
64485-90-1	(Z)-2-(2-(tritylamino)thiazol-4-yl)-2-(methoxyimino)aceticacid	E;R2Carc3;R40R52/53	*			
64491-92-5	MERCURATE(1-),(METASILICATO(2-)-O)(2-METHOXYETHYL)-,HYDROGEN	Tx;R26/27/28R33N;R50/53	*			
64501-19-5	Benzenesulfonamide,2,5-dichloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-N,N-dimethyl-	NR50/53		*		
64503-08-8	Aceticacid,bromo-,1,2,3-propanetriylester	Carc3;R40R52/53;Xn;R22R43		*		
64504-12-7	ISOCTANOICACID,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
64611-91-2	Phenoxazin-5-ium,3-(diethylamino)-7-[(2-methylphenyl)amino]-,(T-4)-tetrachlorozincate(2-)(2:1)	Mut3;R68NR50/53		*		
64611-93-4	Butanamide,2-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-3-oxo-N-phenyl-	Carc3;R40		*		
64641-84-5	Phenol,4-(1-methyl-1-phenylethyl)-,benzoate	NR50/53		*		
64641-87-8	Carbamicacid,(1-oxo-2-propenyl)-,butylester	Carc3;R40		*		
64653-59-4	Benzenamine,2-ethyl-N-(2-ethylphenyl)-	NR50/53;R43		*		
64653-97-0	9-Octadecenoicacid(Z)-,compd.with1H-benzotriazole	Carc3;R40		*		
64654-00-8	Butanedioicacid,eicosenyl-,bis[2-[bis(2-hydroxyethyl)amino]ethyl]ester	NR50/53;R43		*		
64654-05-3	1-Naphthalenamine,N-(dodecylphenyl)-	Mut3;R68Repr3;R63		*		
64667-33-0	Hexanoicacid,4,6,6,6-tetrachloro-3,3-dimethyl-,methylester	NR50/53		*		
64681-08-9	CADMIUM,DICHLORO(2-(((2,3-DIHYDROXYPROPOXY)HYDROXYPHOSPHINYLOXY)-N,N,N-TRIMETHYLETHANAMINIUMATO)-,(T-4-(S))-	Xn;R20/21/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
64681-12-5	2,5-Furandione,dihydro-3-(tetrapropenyl)-,compd.with1H-benzotriazole	NR50/53		*		
64695-78-9	Benzene,1,2-dibromo-4,5-difluoro-	NR50/53		*		
64700-56-7	Aceticacid,[(3,5,6-trichloro-2-pyridinyl)oxy]-,2-butoxyethylester	NR50/53;Xn;R22		*		
64742-04-7	Extracts(petroleum)heavyparaffindistillatesolvent				*	
64742-88-7	SOLVENTNAPHTHA(RÅOLIE),MIDDELTUNGALIPHATISK	R10Xn;R48/20Xn;R65	*			
64800-83-5	Benzene,ethyl(phenylethyl)-	NR50/53		*		
64835-62-7	Benzoicacid,4-butyl-,2-methyl-1,4-phenyleneester	Mut3;R68		*		
64835-63-8	1,1'-Biphenyl,4-methyl-4'-pentyl-	NR50/53		*		
64862-95-9	2-Anthracenecarboxylicacid,1-amino-9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-,methylester	Carc3;R40NR50/53;R43		*		
64893-28-3	Benzoxazole,2-[4-[2-[4-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]ethenyl]phenyl]-	NR50/53		*		
64902-72-3	CHLORSULFURON	N;R50/53	*			
64924-62-5	Benzenamine,4-heptyl-N-phenyl-	NR50/53;R43		*		
64924-63-6	Phenol,2,5-dimethyl-4-(1-methylcyclohexyl)-	NR50/53;R43		*		
64924-64-7	Phenol,2,3-dimethyl-4-(1-methylcyclohexyl)-	NR50/53;R43		*		
64924-66-9	Phenol,2-(1-ethylcyclopentyl)-4,6-dimethyl-	Mut3;R68NR50/53;R43		*		
64957-95-5	Benzenesulfonicacid,5-methoxy-2-[(1-oxo-9-octadecenyl)amino]-,monosodiumsalt,(Z)-	Mut3;R68		*		
64969-34-2	3,3'-DICHLORBENZIDINSULFAT(1:2)	Xn;R21R43Carc2;R45N;R50/53	*			
64969-36-4	3,3'-DIMETHYLBENZIDINHYDROGENSULFAT	Xn;R22Carc2;R45N;R51/53	*			
64972-19-6	beta-Alanine,N-(2-carboxyethyl)-N-[3-(decyloxy)propyl]-,monosodiumsalt	Mut3;R68R52/53		*		
64981-00-6	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[4-methylphenyl)sulfonyl]amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
64988-06-3	Benzene,1-(ethoxymethyl)-2-methoxy-	Mut3;R68NR51/53		*		
65000-33-1	Propanamide,3-[(2-cyanoethyl)[4-(4-nitrophenyl)azo]phenyl]amino]-N-ethyl-	Mut3;R68NR51/53		*		
65000-36-4	9,10-Anthracenedione,1-(ethylamino)-4-(methylamino)-	Carc3;R40Mut3;R68		*		
65036-65-9	Benzenesulfonicacid,4-(2-bromoethyl)-,sodiumsalt	Carc3;R40Mut3;R68R52/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65036-69-3	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[(4-methoxyphenyl)azo]-,disodiumsalt	Mut3;R68NR51/53		*		
65059-45-2	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone,4,11-diamino-2-[3-(2-methoxyethoxy)propyl]-	Carc3;R40Mut3;R68NR51/53;R43		*		
65059-85-0	1-Heptadecanamine,N,N-dimethyl-,acetate	NR50/53;R43		*		
65072-26-6	Benzoicacid,4-[[1-hydroxy-6-[[[(5-hydroxy-7-sulfo-2-naphthalenyl)amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-,trisodiumsalt	Carc3;R40Repr3;R63NR51/53		*		
65072-27-7	Benzoicacid,4-[[1-hydroxy-6-[[[(5-hydroxy-6-[(2-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl)amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-,tetrasodiumsalt	Mut3;R68Repr3;R63		*		
65072-31-3	Benzoicacid,4,4'-[carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo]]bis-,tetrasodiumsalt	Repr3;R63NR51/53		*		
65072-39-1	7-Benzothiazolesulfonicacid,2-[4-(5-amino-6-methyl-2-naphthalenyl)phenyl]-6-methyl-	Carc3;R40		*		
65072-40-4	7-Benzothiazolesulfonicacid,2-(4-aminophenyl)-5-methyl-,monosodiumsalt	Carc3;R40		*		
65072-55-1	7H-Benz[de]anthracen-7-one,2-bromo-	Mut3;R68Repr3;R63NR50/53		*		
65086-46-6	2-Propanol,1,1'-(decylimino)bis-	NR50/53;R43		*		
65086-47-7	Propanenitrile,3-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]-	NR50/53		*		
65086-71-7	2-Propanol,1,1'-(octadecenyylimino)bis-	NR50/53;R43		*		
65086-99-9	Benzenamine,4,4'-methylenebis[2-[(4-aminophenyl)methyl]-	Carc3;R40NR50/53;R43		*		
65087-03-8	Disulfide,2,4-dimethylphenyl2,5-dimethylphenyl	NR50/53		*		
65087-04-9	Disulfide,2,4-dimethylphenyl2,6-dimethylphenyl	NR50/53		*		
65087-05-0	Disulfide,2,4-dimethylphenyl3,4-dimethylphenyl	NR50/53		*		
65087-13-0	Phenol,2,2'-[(2-methyl-1,5-pentanediy)bis(nitrilomethylidyne)]bis-	NR50/53		*		
65087-14-1	Disulfide,2,3-dimethylphenyl2,4-dimethylphenyl	NR50/53		*		
65087-15-2	Disulfide,2,3-dimethylphenyl2,6-dimethylphenyl	NR50/53		*		
65087-16-3	Disulfide,2,3-dimethylphenyl3,4-dimethylphenyl	NR50/53		*		
65087-17-4	Disulfide,2,3-dimethylphenyl3,5-dimethylphenyl	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65104-30-5	Disulfide,2,4-dimethylphenyl 3,5-dimethylphenyl	NR50/53		*		
65104-31-6	Disulfide,2,5-dimethylphenyl 2,6-dimethylphenyl	NR50/53		*		
65104-32-7	Disulfide,2,5-dimethylphenyl 3,5-dimethylphenyl	NR50/53		*		
65104-33-8	Disulfide,2,6-dimethylphenyl 3,4-dimethylphenyl	NR50/53		*		
65104-34-9	Disulfide,2,6-dimethylphenyl 3,5-dimethylphenyl	NR50/53		*		
65104-35-0	Disulfide,3,4-dimethylphenyl 3,5-dimethylphenyl	NR50/53		*		
65104-37-2	Phosphoricacid,monododecylester,compd.withmorpholine (1:2)	Repr3;R63		*		
65104-38-3	Phosphoricacid,monododecylester,compd.with2,2'- iminobis[ethanol](1:1)	Repr3;R63		*		
65104-39-4	Phosphoricacid,monododecylester,compd.with2,2'- iminobis[ethanol](1:2)	Repr3;R63		*		
65104-41-8	7-Benzothiazolesulfonicacid,2-[2-(2,3-dihydro-1,3-dioxo- 1H-inden-2-yl)-6-quinolinyl]-6-methyl-,lithiumsalt	Carc3;R40		*		
65104-55-4	1-Tetradecanol,dihydrogenphosphate,diammoniumsalt	Repr3;R63NR50/53		*		
65104-56-5	1-Tetradecanol,dihydrogenphosphate,compd.with2,2'- iminobis[ethanol](1:1)	Repr3;R63NR50/53		*		
65104-57-6	1-Tetradecanol,dihydrogenphosphate,compd.with2,2'- iminobis[ethanol](1:2)	Repr3;R63NR50/53		*		
65104-58-7	1- Tetradecanol,dihydrogenphosphate,monoammoniumsalt	Repr3;R63NR50/53		*		
65104-59-8	1- Tetradecanol,dihydrogenphosphate,compd.withmorpholin e(1:1)	Repr3;R63NR50/53		*		
65104-60-1	1- Tetradecanol,dihydrogenphosphate,compd.withmorpholin e(1:2)	Repr3;R63NR50/53		*		
65104-94-1	Hexadecadien-1-ol,hydrogenphosphate	Repr3;R63		*		
65104-95-2	Hexadecen-1-ol,hydrogenphosphate	Repr3;R63		*		
65104-96-3	Octadecadien-1-ol,hydrogenphosphate	Mut3;R68Repr3;R63		*		
65105-01-3	Carbamicacid,[methyl-3-[[[(1- methylpropylidene)amino]oxy]carbonyl]amino]phenyl]-,1- methyl-1,3-propanediylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65119-94-0	1-BUTANOL,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
65121-70-2	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone,4,11-diamino-2-ethyl-	Carc3;R40NR50/53;R43		*		
65121-80-4	Phosphoricacid,monodecylester,compd.withmorpholine(1:2)	Repr3;R63NR51/53		*		
65121-81-5	Phosphoricacid,monodecylester,compd.with2,2'-iminobis[ethanol](1:1)	Repr3;R63NR51/53		*		
65121-88-2	Tetradecen-1-ol,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
65121-90-6	Tetradecen-1-ol,dihydrogenphosphate	Repr3;R63NR51/53		*		
65122-03-4	1-Heptanol,6-methyl-,hydrogenphosphate,compd.with2-ethyl-1-hexanamine(1:1)	Mut3;R68Repr3;R63NR51/53		*		
65122-11-4	Benzo[rs]phenanthro[10,1,2-cde]pentaphene-9,18-dione,2,11-dichloro-	Repr3;R63		*		
65122-24-9	1-Hexadecanol,dihydrogenphosphate,compd.with2,2'-iminobis[ethanol](1:1)	Repr3;R63NR50/53		*		
65122-25-0	1-Hexadecanol,dihydrogenphosphate,diammoniumsalt	Repr3;R63NR50/53		*		
65122-28-3	Hexadecadien-1-ol,dihydrogenphosphate	Repr3;R63		*		
65122-39-6	Benzenesulfonicacid,3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[2,4,6-triethyl-	Carc3;R40		*		
65122-41-0	Benzenemethanol,4-amino-alpha-(4-amino-2-methylphenyl)-alpha-(2-chlorophenyl)-2-methyl-	NR50/53;R43		*		
65122-44-3	1,3-Benzenediamine,4-[(3-aminophenyl)azo]-,monoacetate	Mut3;R68;Xn;R22R43		*		
65122-45-4	Formicacid,compd.with4-[(3-aminophenyl)azo]-1,3-benzenediamine(1:1)	Mut3;R68		*		
65122-46-5	Aceticacid,hydroxy-,compd.with4-[(3-aminophenyl)azo]-1,3-benzenediamine(1:1)	Mut3;R68		*		
65127-78-8	OCTADECANOICACID,12-HYDROXY-,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
65132-26-5	1H-Benz[de]isoquinoline-1,3(2H)-dione,6,7-dimethoxy-2-(phenylmethyl)-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65151-46-4	1-Hexadecanol,dihydrogenphosphate,compd.withmorpholine(1:2)	Repr3;R63NR50/53		*		
65151-49-7	1-Hexadecanol,hydrogensulfate,compd.withN,N-diethylcyclohexanamine(1:1)	Mut3;R68Repr3;R63		*		
65151-59-9	Benzenamine,4,4'-[(2,6-dichlorophenyl)methylene]bis[2,6-dimethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
65151-60-2	Disulfide,bis(3,5-dimethylphenyl)	NR50/53		*		
65151-75-9	Octadecanoicacid,10-(sulfooxy)-,disodiumsalt	Mut3;R68Repr3;R63		*		
65151-76-0	Octadecanoicacid,9-(sulfooxy)-,disodiumsalt	Mut3;R68Repr3;R63		*		
65151-77-1	Phosphoricacid,monoctadecylester,diammoniumsalt	Repr3;R63NR51/53		*		
65151-78-2	Phosphoricacid,monoctadecylester,compd.with2,2'-iminobis[ethanol](1:2)	Repr3;R63NR51/53		*		
65151-79-3	Phosphoricacid,monoctadecylester,compd.withmorpholine(1:1)	Repr3;R63NR51/53		*		
65151-80-6	Phosphoricacid,monoctadecylester,compd.withmorpholine(1:2)	Repr3;R63NR51/53		*		
65151-82-8	Sulfuricacid,monoctadecylester,compd.withN,N-diethylcyclohexanamine(1:1)	Mut3;R68Repr3;R63		*		
65151-84-0	Phosphoricacid,monoctylester,compd.with2,2'-iminobis[ethanol](1:1)	Repr3;R63		*		
65151-85-1	Phosphoricacid,monoctylester,compd.withmorpholine(1:1)	Repr3;R63		*		
65151-86-2	Phosphoricacid,monoctylester,compd.withmorpholine(1:2)	Repr3;R63		*		
65151-89-5	Octadecadien-1-ol,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
65151-91-9	Hexadecen-1-ol,dihydrogenphosphate	Repr3;R63NR50/53		*		
65152-16-1	2-Naphthalenesulfonicacid,1-amino-4-[(5-chloro-4-methyl-2-sulfoophenyl)azo]-,calciumsalt(1:1)	Carc3;R40		*		
65152-20-7	2-Naphthalenesulfonicacid,1-amino-4-[(4-methyl-2-sulfoophenyl)azo]-,calciumsalt(1:1)	Carc3;R40		*		
65152-25-2	2-Naphthalenesulfonicacid,4-hydroxy-7-[[[(5-hydroxy-7-sulfo-2-naphthalenyl)amino]carbonyl]amino]-3-(phenylazo),disodiumsalt	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65166-23-6	Hexadecanediol, 1-acetatehydrogensulfate, sodiums salt	Mut3;R68Repr3;R63		*		
65168-20-9	1,3-NAPHTHALENEDISULFONICACID, 7-HYDROXY-8-((4'-((4-HYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-, DISODIUMSALT	Carc2;R45	*			
65206-90-8	Carbamic acid, (aminoiminomethyl)methyl-, dimethyl deriv., ethylester, monohydrochloride	Mut3;R68Repr3;R63		*		
65208-16-4	2-Naphthalenecarboxamide, 1-hydroxy-4-nitro-N, N-dioctadecyl-	Mut3;R68		*		
65208-17-5	Ethanol, 2,2'-[[4-[[4-(3,3-dimethyl-1-triazenyl)phenyl]azo]phenyl]imino]bis-	Mut3;R68;Xn;R22R43		*		
65208-23-3	2,5-Pyrrolidinedione, 1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]-	NR50/53;R43		*		
65208-25-5	1H-Isoindole-1,3(2H)-dione, 2-[2-[ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]-	Mut3;R68NR50/53		*		
65208-33-5	2-Naphthalenecarboxamide, 4-amino-1-hydroxy-N, N-dioctadecyl-	Mut3;R68		*		
65208-34-6	2-Naphthalenecarboxylic acid, 1-hydroxy-4-nitro-, phenylester	Mut3;R68NR50/53		*		
65229-11-0	1,2-Benzenedicarboxylic acid, 4-sulfo-, monoammonium salt	Mut3;R68Repr3;R63NR50;R43		*		
65229-22-3	BISMUTHLEADRUTHENIUMOXIDE	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
65229-23-4	nikkelboridphosphid	R43T;R48/23Carc1;R49N;R50/53	*			
65237-05-0	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-	Carc3;R40		*		
65274-31-9	9,10-Anthracenedione, 1-amino-4-[[3-(dimethylamino)propyl]amino]-	Carc3;R40		*		
65277-42-1	PIPERAZINE, 1-ACETYL-4-(4-((2-(2,4-DICHLOROPHENYL)-2-(1H-IMIDAZOL-1-YLMETHYL)-1,3-DIOXOLAN-4-YL)METHOXY)PHENYL)-, CIS-	T;R25Xn;R48/22N;R50/53Rep2;R60	*			*
65294-13-5	1-Tridecanol, dihydrogenphosphate, compd. with N, N-dimethylcyclohexanamine (1:1)	Repr3;R63NR51/53		*		
65294-14-6	1-Tridecanol, dihydrogenphosphate, compd. with N, N-dimethylcyclohexanamine (1:2)	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65294-15-7	1-Tridecanol,hydrogenphosphate,compd.withN,N-dimethylcyclohexanamine(1:1)	Mut3;R68Repr3;R63		*		
65294-17-9	Methylium,tris[4-(dimethylamino)phenyl]-,saltwith3-[[4-(phenylamino)phenyl]azo]benzenesulfonicacid(1:1)	NR50/53		*		
65294-20-4	Benzene,1,1'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[3,4-dimethyl-	NR50/53		*		
65309-59-3	Octadecenediol,1-acetatehydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
65321-67-7	4-METHYL-1,3-BENZENDIAMMONIUMSULFAT(1:1)	Xn;R21T;R25Xi;R36R43Carc2;R45N;R51/53	*			
65322-65-8	quinolinium,1-(1-naphthalenylmethyl)-,chloride	Xn;R22Xi;R38Carc3;R40Xi;R41R52/53Mut3;R68	*			
65369-95-1	Benzamide,N-[3-[(2-hydroxyethyl)sulfonyl]phenyl]-4-nitro-	Mut3;R68Repr3;R63R52/53;R43		*		
65379-23-9	Ethanol,2-phenoxy-,dihydrogenphosphate,dipotassiumsalt	Repr3;R63		*		
65383-61-1	4H-1-Benzopyran-4-one,2,3-dihydro-6,7-dimethoxy-2,2-dimethyl-	Mut3;R68Repr3;R63NR50		*		
65405-66-5	1-Undecene,11,11-dimethoxy-	Mut3;R68NR51/53		*		
65405-76-7	3-Hexen-1-ol,2-aminobenzoate,(Z)-	Carc3;R40NR51/53		*		
65405-96-1	DINIKKELCARBONATDIHYDROXID	Xn;R20/22Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
65416-16-2	Propanoicacid,2-methyl-,3-methyl-3-pentenylester	NR50/53		*		
65416-17-3	2-Cyclohexen-1-one,3,5-diethyl-2,6-dimethyl-	Repr3;R63NR50/53		*		
65416-22-0	Benzeneaceticacid,2,2,2-trichloro-1-phenylethylester	NR50/53		*		
65416-26-4	Cyclohexene,2-(3-ethoxy-1-butenyl)-1,3,3-trimethyl-	Mut3;R68NR51/53		*		
65437-70-9	1,4-Methanoazulen-7(1H)-one,octahydro-1,5,5,8a-tetramethyl-	Repr3;R63NR51/53		*		
65443-14-3	Cyclopentanone,2,2,5-trimethyl-5-pentyl-	Repr3;R63NR51/53		*		
65505-24-0	Benzoicacid,2-(methylamino)-,2-methylpropylester	NR50/53		*		
65652-28-0	3-Cyclohexene-1-carboxylicacid,1-methyl-3-(4-methyl-3-pentenyl)-,methylester	NR50/53		*		
65652-41-7	Phosphoricacid,bis[(1,1-dimethylethyl)phenyl]phenylester	Mut3;R68Repr3;R63		*		
65652-42-8	Benzene,dichloro(phenylmethyl)-	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65652-43-9	Benzene,trichloro(phenylmethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
65719-10-0	1,3,5-Triazin-2(1H)-one,4,6-bis(butylamino)-	NR50/53;Xn;R22		*		
65725-13-5	PHENOL,2-(1-METHYLPROPYL)-4,6-DINITRO-,COMP.D.WITH2-AMINOETHANOL(1:1)	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
65731-84-2	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,cyano(3-phenoxyphenyl)methylester,[1R-[1alpha(S*),3alpha]]-	Mut3;R68NR50/53		*		
65732-07-2	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,cyano(3-phenoxyphenyl)methylester,[1R-[1alpha(S*),3beta]]-	Mut3;R68NR50/53		*		
65737-52-2	Cyclopentanone,2-(2-octenyl)-	Repr3;R63NR51/53		*		
65738-46-7	Benzene,(2-methoxy-1-methylethyl)-	Mut3;R68NR51/53		*		
65749-39-5	Benzeneaceticacid,alpha-[(3-ethoxy-1-methyl-3-oxopropylidene)amino]-,potassiumsalt,(R)-	Repr3;R63		*		
65753-47-1	2-chloro-3-(trifluoromethyl)pyridine	T;R24/25C;R34T;R48/25R52/53	*			
65756-41-4	morpholinium,4-ethyl-4-methyl-,bromide	Mut3;R68	*			
65776-66-1	Acetamide,N-(3-bromo-2-naphthalenyl)-	Carc3;R40NR50;R43		*		
65813-53-8	Propanoicacid,2-methyl-,2-phenylpropylester	NR50/53		*		
65816-20-8	Benzoicacid,4-[[[(ethylphenylamino)methylene]amino]-,ethylester	Mut3;R68NR50/53;R43		*		
65833-67-2	6-Quinoxalinol,2,3,7-trimethyl-	Repr3;R63;Xn;R22R43		*		
65850-52-4	1,3,2-Dioxaphosphorinane,2,2'-[1,4-phenylenebis(methylene)]bis[5,5-dimethyl-,2,2'-dioxide	NR50/53		*		
65859-40-7	Phosphoricacid,monomethylester,compd.with4-tert-dodecylbenzenamine(1:2)	NR50/53		*		
65859-45-2	1,2-Benzenedicarboxylicacid,mono[1-methyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]ester	Carc3;R40;R43		*		
65879-43-8	Benzene,1-chloro-2,5-bis(1-methylethoxy)-4-nitro-	NR50/53;R43		*		
65907-30-4	FURATHIOCARB	T;R25Tx;R26Xi;R36/38R43Xn;R48/22N;R50/53	*			
65916-14-5	Acetamide,N-[4-methoxy-3-[(1-methylpentyl)amino]phenyl]-	Mut3;R68		*		
65925-28-2	Benzene,1-[2-(2-chloroethoxy)ethoxy]-4-(1,1,3,3-tetramethylbutyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
65954-87-2	beta-Alanine,N-[3-(acetylamino)-4-[(4-nitrophenyl)azo]phenyl]-N-(3-ethoxy-3-oxopropyl)-,ethylester	Mut3;R68NR51/53;R43		*		
65983-31-5	2-Propenoicacid,2-[(3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-yl)oxy]ethylester	Carc3;R40NR50;Xn;R22R43		*		
65992-66-7	1,3-Cyclohexanedimethanamine,N,N,N',N'-tetrakis(oxiranylmethyl)-	Carc3;R40;Xn;R22R43		*		
65996-93-2	Coaltarpitch,hightemperature	Xn;R21 Tx;R26/28 N;R50/53			*	
66027-80-3	Pentanamide,N-(5-amino-2-chlorophenyl)-2-chloro-4,4-dimethyl-3-oxo-	NR50/53;R43		*		
66027-97-2	Ethanamine,N,N-dimethyl-2-[2-[methylbis(2-methylpropyl)phenoxy]ethoxy]-	NR50/53;R43		*		
66027-98-3	Phenol,2-methylbis(2-methylpropyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
66027-99-4	Ethanamine,2-[2-[bis(2-methylpropyl)phenoxy]ethoxy]-N,N-dimethyl-	Mut3;R68NR50/53;R43		*		
66028-00-0	Benzene,[2-(2-chloroethoxy)ethoxy]bis(2-methylpropyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
66028-01-1	Benzene,1-[2-[2-(2-chloroethoxy)ethoxy]ethoxy]-4-octyl-3	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
66028-30-6	2-Propenoicacid,(formylimino)di-2,1-ethanediylester	Carc3;R40		*		
66028-32-8	2-Propenoicacid,[[1-oxo-6-[(1-oxo-2-propenyl)oxy]hexyl]imino]di-2,1-ethanediylester	Carc3;R40NR50;R43		*		
66028-34-0	2-Propenoicacid,[[1-oxo-4-[(1-oxo-2-propenyl)oxy]butyl]imino]di-2,1-ethanediylester	Carc3;R40NR50;R43		*		
66037-55-6	Benzoicacid,2-amino-5-[(4-aminophenyl)methyl]-,ethylester	Carc3;R40Mut3;R68NR51/53		*		
66054-26-0	1,3-Propanediamine,N-[3-(hexadecyloxy)propyl]-	NR50/53;R43		*		
66063-05-6	Urea,N-[(4-chlorophenyl)methyl]-N-cyclopentyl-N'-phenyl-	NR50/53		*		
66085-00-5	Isooctadecanoicacid,monoesterwith1,2,3-propanetriol	NR50/53		*		
66085-71-0	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[(3-amino-3-oxopropyl)(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
66085-76-5	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione,nitro-	Mut3;R68Repr3;R63R52/53		*		
66104-24-3	TRIBERYLLIUMCARBONATHYDROXID	T;R25Tx;R26Xi;R36/37/38R43T;R48/23C arc2;R49N;R51/53	*			
66104-36-7	2,6-Pyridinediamine,3-[(4-methoxyphenyl)azo]-,monohydrochloride	Mut3;R68NR51/53;Xn;R22		*		
66104-46-9	2,6-Pyridinediamine,3-[(3,4-dimethylphenyl)azo]-,monohydrochloride	Mut3;R68		*		
66104-53-8	Benzenamine,4-[(2,4-dimethylphenyl)azo]-2-methyl-,monohydrochloride	NR50/53		*		
66104-54-9	Benzene,1,3,5-tripropoxy-	NR50/53		*		
66104-58-3	7H-Benz[de]anthracen-7-one,3,9-dichloro-	Repr3;R63NR50/53;R43		*		
66104-67-4	2-Butenedioicacid(Z)-,mono[2-[2-[2-(dodecyloxy)ethoxy]ethoxy]ethyl]ester	NR50/53;R43		*		
66104-71-0	Benzoylchloride,4-(hexadecylamino)-	Repr3;R63;R43		*		
66108-37-0	Phosphoricacid,2,2-bis(bromomethyl)-3-chloropropylbis[2-chloro-1-(chloromethyl)ethyl]ester	Carc3;R40;Xn;R22		*		
66108-95-0	1,3-Benzenedicarboxamide,5-[acetyl(2,3-dihydroxypropyl)amino]-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-	Repr3;R63		*		
66161-53-3	Dodecanamide,N-[3-(4-morpholinyl)propyl]-	NR50/53;Xn;R22		*		
66161-54-4	Tetradecanamide,N-[3-(4-morpholinyl)propyl]-	NR50/53;Xn;R22		*		
66161-55-5	Dodecanamide,N-[3-(4-morpholinyl)propyl]-,N-oxide	NR50/53		*		
66161-56-6	Tetradecanamide,N-[3-(4-morpholinyl)propyl]-,N-oxide	NR50/53		*		
66161-57-7	3,6,9,12,15,18,21,24,27,30,33,36-Dodecaoxaocatetracontan-1-ol,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
66161-58-8	3,6,9,12-Tetraoxapentacosan-1-ol,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
66161-59-9	Sulfuricacid,monododecylester,compd.with1,1'-iminobis[2-propanol](1:1)	Mut3;R68Repr3;R63		*		
66161-60-2	Sulfuricacid,monododecylester,compd.with1,1',1''-nitritoltris[2-propanol]	Mut3;R68Repr3;R63		*		
66161-61-3	3,6,9,12,15,18,21,24-Octaoxaheptatriacontanoicacid	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
66161-64-6	Tetradecanamide,N-[3-[bis(2-hydroxyethyl)amino]propyl]-	NR50/53		*		
66161-65-7	Hexadecanamide,N-[3-[bis(2-hydroxyethyl)amino]propyl]-	NR50/53		*		
66161-69-1	Octadecanamide,N-[3-[bis(2-hydroxyethyl)amino]propyl]-,N-oxide	NR50/53		*		
66172-78-9	3,6,9,12,15,18-Hexaoxaicosan-1-ol,20-(dinonylphenoxy)-,dihydrogenphosphate	Repr3;R63		*		
66172-79-0	3,6,9,12,15-Pentaoxaheptadecan-1-ol,17-(nonylphenoxy)-,hydrogenphosphate	Mut3;R68Repr3;R63		*		
66172-82-5	3,6,9,12,15,18,21,24-Octaoxahexacosan-1-ol,26-(nonylphenoxy)-,hydrogenphosphate	Mut3;R68Repr3;R63NR50/53		*		
66172-83-6	3,6,9,12,15,18-Hexaoxaicosan-1-ol,20-(dinonylphenoxy)-,hydrogenphosphate	Mut3;R68Repr3;R63		*		
66195-31-1	Propanoicacid,2-methyl-,4-[2-(methylamino)ethyl]-1,2-phenyleneester	Mut3;R68		*		
66197-75-9	3,6,9,12,15,18,21-Heptaoxatritriacontan-1-ol,hydrogensulfate,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63		*		
66197-78-2	3,6,9,12,15,18,21,24-Octaoxahexacosan-1-ol,26-(nonylphenoxy)-,dihydrogenphosphate	Repr3;R63NR51/53		*		
66214-42-4	Benzoicacid,2-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-,disodiumsalt	Carc3;R40;R43		*		
66214-46-8	Benzenesulfonicacid,4-[[4-[(2-nitrophenyl)amino]phenyl]azo]-,monosodiumsalt	Carc3;R40R52/53		*		
66214-47-9	2,7-NAPHTHALENEDISULFONICACID,5-((4,5-DIHYDRO-3-METHYL-5-OXO-1-PHENYL-1H-PYRAZOL-4-YL)AZO)-4-HYDROXY-3-((4'-((2-HYDROXY-3,6-DISULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-,TETRASODIUMSALT	Carc2;R45	*			
66214-48-0	Benzenesulfonicacid,3-[[4-[(4-ethoxyphenyl)azo]-3-methoxyphenyl]azo]-,sodiumsalt	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
66214-49-1	Benzoicacid,2-hydroxy-5-[[4-[[[2-methoxy-4-[(3-sulfophenyl)azo]phenyl]amino]carbonyl]amino]phenyl]azo]-3-methyl-,disodiumsalt	Mut3;R68NR51/53		*		
66214-51-5	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-3-((4'-((7-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,TRISODIUMSALT	Carc2;R45		*		
66214-52-6	2-NAPHTHALENESULFONICACID,6-AMINO-3-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,DISODIUMSALT	Carc2;R45		*		
66214-53-7	Acetamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-chloro-5-nitrophenyl)azo]phenyl]-	NR50/53;R43		*		
66214-54-8	Ethanol,2,2'-[[4-[(4-nitrophenyl)azo]phenyl]imino]bis-,diacetate(ester)	Mut3;R68NR50/53;R43		*		
66225-65-8	CUPRATE(2-),(5-((4'-((2,6-DIHYDROXY-3-((2-HYDROXY-5-SULFOPHENYL)AZO)PHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXYBENZOATO(4-))-,DISODIUM	Carc2;R45		*		
66230-04-4	ESFENVALERAT	T;R23/25R43N;R50/53		*		
66236-90-6	2-Naphthalenesulfonicacid,5-[[4-[[3-(acetylamino)phenyl]azo]-2,5-dimethoxyphenyl]azo]-6-amino-4-hydroxy-,monosodiumsalt	Mut3;R68R52/53		*		
66246-88-6	1H-1,2,4-Triazole,1-[2-(2,4-dichlorophenyl)pentyl]-	NR50/53		*		
66271-91-8	2,5,8,11-Tetraoxatridecan-13-ol,9,12(9,13-,10,12or10,13)-dimethyl-	Mut3;R68NR51/53		*		
66304-04-9	Benzoicacid,2-(dimethylamino)-,pentylester	NR50/53		*		
66304-05-0	9,10-Anthracenedione,1,5-dihydroxy-4,8-bis(hydroxyamino)-	Carc3;R40NR50/53		*		
66304-06-1	9,10-Anthracenedione,1,8-dihydroxy-4,5-bis(hydroxyamino)-	NR50/53		*		
66304-07-2	9,10-Anthracenedione,1,5-dihydroxy-4,8-bis[hydroxy(hydroxymethyl)amino]-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
66308-14-3	1,2-Ethanediamine,N(1)-methyl-1-phenyl-	Mut3;R68		*		
66345-62-8	1H-1,2,4-Triazole-1-ethanol,beta-[(2,4-dichlorophenyl)methyl]-alpha-(1,1-dimethylethyl)-	NR50/53		*		
66353-71-7	Methanone,[4-(methylamino)-3-nitrophenyl]phenyl-	Mut3;R68NR50/53;R43		*		
66354-56-1	2-Propanol,1-[bis(2-hydroxyethyl)amino]-3-(octyloxy)-	NR50/53;R43		*		
66354-57-2	2-Propanol,1-[bis(2-hydroxyethyl)amino]-3-(decyloxy)-	NR50/53;R43		*		
66375-37-9	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,dipotassiumsalt	Repr3;R63		*		
66423-13-0	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,OCTYLESTER,(R)-	Xn;R22R43N;R50/53	*			
66441-11-0	Propanoicacid,2-[4-[(6-chloro-2-benzothiazolyl)oxy]phenoxy]-,ethylester	NR50/53		*		
66441-23-4	ETHYL-2-(4-((6-CHLORBENZOXAZOL-2-YL)OXY)PHENOXY)PROPIONAT	R43N;R50/53	*			
66492-51-1	2-Propenoicacid,(5-ethyl-1,3-dioxan-5-yl)methylester	Carc3;R40NR51/53		*		
66496-82-0	Piperidine,3-(chloromethyl)-1-methyl-,hydrochloride	Repr3;R63R52/53;R43		*		
66620-37-9	2,7-Naphthalenedisulfonicacid,4-amino-3,6-bis[(4-amino-2-sulfophenyl)azo]-5-hydroxy-	Carc3;R40		*		
66710-97-2	2-Propenoicacid,(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy-2,1-ethanediyl]ester	Carc3;R40R52/53		*		
66733-21-9	ERIONIT(CaKNa(Al ₂ Si ₇ O ₁₈) ₂ .14H ₂ O)	Carc1;R45	*			
66736-54-7	2-Anthracenesulfonicacid,4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-	Carc3;R40NR51/53		*		
66794-75-0	Neodecanoicacid,phenylmethylester	NR50/53		*		
66810-88-6	Glycine,N-(2-hydroxyethyl)-N-octadecyl-,monosodiumsalt	NR50/53		*		
66841-25-6	Cyclopropanecarboxylicacid,2,2-dimethyl-3-(1,2,2,2-tetrabromoethyl)-,cyano(3-phenoxyphenyl)methylester	NR50/53		*		
66860-79-5	COPPERCHROMATEOXIDE(CU ₃ (CRO ₄)O ₂)	R43Carc2;R49N;R50/53	*			
66907-52-6	Benzoicacid,3,4,5-trimethoxy-2-nitro-	Mut3;R68		*		
66938-41-8	(3-chlorophenyl)-(4-methoxy-3-nitrophenyl)methanon	N;R50/53Mut3;R68	*			
66999-80-2	Benzamide,N-[3-(diethylamino)propyl]-	Mut3;R68;Xn;R22R43		*		
67004-64-2	2-Pyrrolidineethanol,1-methyl-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67024-46-8	Hexanoicacid,2-ethyl-,1-methylethylester	NR50/53		*		
67036-85-5	9,10-Anthracenedione,1-amino-4-hydroxy-2-[4-(2-oxopropoxy)phenoxy]-	Carc3;R40Mut3;R68NR51/53		*		
67057-32-3	STANNANE,TRIBUTYL(((DIMETHYLAMINO)THIOXOMETHYL)THIO)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
67057-34-5	stannane,tributyl(((dibutylamino)thioxomethyl)thio)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
67073-72-7	Benzene,1-bromo-3-(dimethoxymethyl)-	Mut3;R68NR50/53;Xn;R22R43		*		
67075-37-0	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis(2-phenylethyl)-	Repr3;R63NR50/53		*		
67124-09-8	2-Propanol,1-(tert-dodecylthio)-	NR50/53		*		
67169-27-1	Acetamide,N-[3-(dimethylamino)-4-methoxyphenyl]-	Mut3;R68		*		
67169-91-9	Acetamide,N-(2-amino-4-ethoxyphenyl)-	Mut3;R68;R43		*		
67210-66-6	2H-1-Benzopyran-2-one,7-(diethylamino)-4-methyl-,sulfate(1:1)	Mut3;R68		*		
67219-55-0	Cytidine,N-benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-	Carc3;R40NR50/53		*		
67304-25-0	Benzenemethanaminium,N-(3-chloro-2-hydroxypropyl)-N,N-dimethyl-,chloride	Repr3;R63		*		
67306-03-0	Morpholine,4-[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropyl]-2,6-dimethyl-	NR50/53		*		
67338-58-3	Acetamide,N-[3-[[2-(2-ethoxyethoxy)ethyl]ethylamino]phenyl]-	Mut3;R68NR50/53;Xn;R22R43		*		
67362-76-9	Benzoicacid,4-(dimethylamino)-,2-butoxyethylester	Mut3;R68NR51/53		*		
67375-30-8	alpha-cypermethrin	T;R25Xi;R37Xn;R48/22N;R50/53	*			
67385-21-1	1-Butanol,2,2-bis[(2-propenyloxy)methyl]-,acetate	Mut3;R68NR50/53		*		
67392-15-8	Bicyclo[2.2.2]oct-5-ene-2-carboxylicacid,1-methyl-4-(1-methylethyl)-,methylester	Repr3;R63NR50/53		*		
67401-25-6	2-Cyclohexen-1-one,3-(2-butenyl)-2,4,4-trimethyl-,(Z)-	Repr3;R63NR50/53;Xn;R22		*		
67401-26-7	2-Cyclohexen-1-one,3-(2-butenyl)-2,4,4-trimethyl-,(E)-	Repr3;R63NR50/53;Xn;R22		*		
67401-27-8	2-Cyclohexen-1-one,3-(3-butenyl)-2,4,4-trimethyl-	Repr3;R63NR50/53;Xn;R22		*		
67410-20-2	STANNANE,(ACETYLENECARBONYLOXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
67411-38-5	Benzenemethanamine,N-(2-ethoxyethyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67465-26-3	SELENINICACID,PROPYL-	T;R23/25R33N;R50/53	*			
67465-39-8	MERCURY,CHLORO((3-(2,4-DIOXO-3-METHYL-1-IMIDAZOLIDINYL)-2-METHOXY)PROPYL)-	Tx;R26/27/28R33N;R50/53	*			
67465-41-2	MERCURY,2,5-FURYLIDENE BIS(CHLORO-	Tx;R26/27/28R33N;R50/53	*			
67465-42-3	MERCURY,HYDROXY(3-(5,5-DIETHYL-2,4,6-TRIOXO-(1H,3H,5H)-PYRIMIDINO)-2-ETHOXYPROPYL)-	Tx;R26/27/28R33N;R50/53	*			
67465-43-4	MERCURY,HYDROXY(3-(5,5-DIETHYL-2,4,6-TRIOXO-(1H,3H,5H)PYRIMIDINO)-2-ISOPROPOXYPROPYL)-	Tx;R26/27/28R33N;R50/53	*			
67465-44-5	MERCURY,HYDROXY(3-(5,5-DIETHYL-2,4,6-TRIOXO-(1H,3H,5H)-PYRIMIDINO)-2-METHOXYPROPYL)-	Tx;R26/27/28R33N;R50/53	*			
67466-58-4	MERCURY,(3-(ALPHA-CARBOXY-O-ANISAMIDO)-2-(2-HYDROXYETHOXY)PROPYL)HYDROXY-,MONOSODIUMSALT	Tx;R26/27/28R33N;R50/53	*			
67485-29-4	HYDRAMETHYLNON	Xn;R22Xi;R36T;R48/25N;R50/53	*			
67554-09-0	1,3,2-Dioxaphospholane,2-butoxy-,2-oxide	Mut3;R68Repr3;R63;Xn;R22		*		
67564-91-4	MORPHOLINE,4-(3-(4-(1,1-DIMETHYLETHYL)PHENYL)-2-METHYLPROPYL)-2,6-DIMETHYL-,CIS-	Xn;R22Xi;R38N;R51/53Rep3;R63	*			
67589-39-3	Cyclohexanecarboxylicacid,4-propyl-,4-ethoxyphenylester,trans-	NR50/53		*		
67589-47-3	Cyclohexanecarboxylicacid,4-butyl-,4-ethoxyphenylester,trans-	NR50/53		*		
67589-52-0	Cyclohexanecarboxylicacid,4-pentyl-,4-methoxyphenylester,trans-	Mut3;R68NR50/53;R43		*		
67589-54-2	Cyclohexanecarboxylicacid,4-pentyl-,4-propoxyphenylester,trans-	NR50/53		*		
67599-07-9	Carbamicacid,[(2,4-dioxo-1,3-diazetidino-1,3-diyl)bis(6-methyl-3,1-phenylene)]bis-,bis(2,6-dimethyl-4-nitrosophenyl)ester	Mut3;R68		*		
67599-10-4	Ethanesulfonicacid,2-[3-(4-chloro-2-methylphenyl)-1-methyl-2-triazenyl]-,sodiumsalt	Mut3;R68		*		
67599-12-6	Benzoicacid,2-[3-[2-chloro-5-(trifluoromethyl)phenyl]-1-ethyl-2-triazenyl]-5-sulfo-,disodiumsalt	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67599-13-7	Aceticacid,[3-(5-chloro-2-methylphenyl)-1-methyl-2-triazenyl]-,sodiumsalt	Carc3;R40		*		
67599-14-8	Benzoicacid,2-[3-(2,5-dichlorophenyl)-1-ethyl-2-triazenyl]-5-sulfo-,disodiumsalt	Carc3;R40;Xn;R22		*		
67599-15-9	Aceticacid,[3-(2-methoxy-5-methylphenyl)-1-methyl-2-triazenyl]-,sodiumsalt	Mut3;R68		*		
67599-16-0	2-Naphthalenecarboxamide,4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-N-(4-chloro-2-methoxyphenyl)-3-hydroxy-	Carc3;R40		*		
67599-17-1	2-Naphthalenecarboxamide,N-(4-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-	Carc3;R40		*		
67599-18-2	2-Naphthalenecarboxamide,4-[(4-chloro-2-methylphenyl)azo]-3-hydroxy-N-(2-methoxyphenyl)-	Carc3;R40Mut3;R68		*		
67633-78-7	Octadecanamide,N-(2-hydroxyethyl)-N-[2-[(1-oxooctadecyl)amino]ethyl]-,monoacetate(salt)	Mut3;R68		*		
67633-86-7	Sulfuricacid,monoocylester,magnesiumsalt	Mut3;R68Repr3;R63		*		
67633-87-8	Sulfuricacid,monoocylester,compd.with2,2'-iminobis[ethanol](1:1)	Mut3;R68Repr3;R63		*		
67633-88-9	Sulfuricacid,monoocylester,ammoniumsalt	Mut3;R68Repr3;R63		*		
67633-89-0	1-Eicosanol,hydrogensulfate	Mut3;R68Repr3;R63		*		
67633-98-1	Butanoicacid,2-methyl-5-(2-methyl-3-methylenebicyclo[2.2.1]hept-2-yl)-2-pentenylester	NR50/53		*		
67633-99-2	Butanoicacid,5-(2,3-dimethyltricyclo[2.2.1.0(2,6)-]hept-3-yl)-2-methyl-2-pentenylester	NR50/53		*		
67634-20-2	Propanoicacid,2-methyl-,3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5-ylester	NR50/53		*		
67651-34-7	4-Hydroxy-2',3',4',5'-tetrachlorobiphenyl					*
67651-37-0	3-Hydroxy-2',3',4',5'-tetrachlorobiphenyl					*
67662-98-0	Cyclohexanone,3-methyl-5-propyl-	Repr3;R63		*		
67663-00-7	3H-Indole-3-heptanol,alpha,alpha,epsilon,3-tetramethyl-eta-(3-methyl-3H-indol-3-yl)-	Mut3;R68NR50/53		*		
67663-04-1	2-Nonenoicacid,pentenylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67674-23-1	Ethanol,2-[[4-[(2,5-dichlorophenyl)azo]-3-methylphenyl]ethylamino]-	NR50/53;R43		*		
67674-25-3	Ethanol,2,2'-[[2-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bis-	Mut3;R68NR50/53		*		
67674-26-4	9,10-Anthracenedione,1-[(2-hydroxyethyl)amino]-4-[(3-hydroxypropyl)amino]-	Carc3;R40		*		
67674-27-5	9,10-Anthracenedione,1-amino-2-bromo-4,5-dihydroxy-8-[(phenylmethyl)amino]-	Carc3;R40		*		
67674-28-6	Benzenesulfonicacid,3-[[4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-1-naphthalenyl]azo]-,monosodiumsalt	Mut3;R68R52/53		*		
67674-32-2	Acetamide,N-[3-[(2-hydroxyethyl)sulfonyl]-4-methoxyphenyl]-	Mut3;R68		*		
67674-41-3	2-Butenoicacid,2-methyl-,phenylmethylester	Mut3;R68		*		
67674-46-8	2-Hexene,6,6-dimethoxy-2,5,5-trimethyl-	Mut3;R68NR50/53		*		
67674-50-4	4-Cyclohexadecen-1-one	NR50/53		*		
67688-72-6	Benzoicacid,4-(aminomethyl)-,hydrochloride	Mut3;R68;R43		*		
67701-36-4	9,10-Anthracenedione,1,4-bis[(3-hydroxypropyl)amino]-	Carc3;R40;R43		*		
67701-37-5	STANNANE,((2-OCTYL-1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(TRIBUTYL-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
67707-04-4	Benzenamine,4,4'-[(9-butyl-9H-carbazol-3-yl)methylene]bis[N-methyl-N-phenyl-	Mut3;R68		*		
67711-86-8	LEADSILICATESULFATE,(PB2(SIO3)(SO4))	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
67728-26-1	2-Naphthalenecarboxamide,N-(4-amino-2-chlorophenyl)-1-hydroxy-	NR50/53;R43		*		
67747-09-5	PROCHLORAZ	Xn;R22N;R50/53	*			
67763-13-7	Phosphonicacid,dimethylester,compd.withtert-dodecanamine(1:1)	NR50/53		*		
67763-14-8	Phosphoricacid,mono(2-ethylhexyl)ester,compd.withtert-dodecanamine	NR50/53		*		
67763-16-0	2,5-Pyrrolidinedione,3-dodecenyl-1-(1-oxo-9-octadecenyl)-,(Z)-	Carc3;R40		*		
67785-75-5	1,6,8,12-Tetradecatetraen-5-one,9,13-dimethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67785-93-7	9-Octadecenoicacid, 12-(sulfooxy)-, dipotassiumsalt, [R-(Z)]-	Mut3;R68Repr3;R63		*		
67785-95-9	9-Octadecenamide, N-[2-[ethyl(2-hydroxyethyl)amino]ethyl]-, (Z)-	NR50/53;R43		*		
67785-96-0	Sulfuricacid, monoethylester, compd. with (Z)-N-[2-[ethyl(2-hydroxyethyl)amino]ethyl]-9-octadecenamide(1:1)	NR50/53		*		
67786-02-1	Sulfuricacid, monoethylester, compd. with (Z)-3-ethyl-2-(8-heptadecenyl)-1-imidazolidineethanol(1:1)	Repr3;R63NR50/53		*		
67786-03-2	Oxirane, 2,2'-[[[2-(oxiranylmethoxy)phenyl]methylene]bis(4,1-phenyleneoxymethylene)]bis-	Carc3;R40Mut3;R68NR51/53		*		
67786-07-6	2,7-Naphthalenedisulfonicacid, 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-[(3-sulfophenyl)azo]-, trisodiumsalt	Carc3;R40NR51/53		*		
67786-08-7	Phenol, methyl-, compd. with 2-aminoethanol(1:1)	Mut3;R68		*		
67786-17-8	2-Naphthalenesulfonicacid, 7-[(4-aminobenzoyl)amino]-4-hydroxy-, monosodiumsalt	Mut3;R68Repr3;R63NR51/53		*		
67786-25-8	Benzenesulfonicacid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, tetrasodiumsalt	Mut3;R68		*		
67799-04-6	Isooctadecanamide, N-[3-(dimethylamino)propyl]-	NR50/53		*		
67800-84-4	Bicyclo[3.1.0]hexan-3-one, 2-[(4-methoxyphenyl)methylene]-4-methyl-1-(1-methylethyl)-	Mut3;R68NR50/53;R43		*		
67801-04-1	Benzenesulfonicacid, 4-[[ethyl(3-methylphenyl)amino]methyl]-	Mut3;R68Repr3;R63R52/53;R43		*		
67801-06-3	1,3-Benzenediamine, 4-ethoxy-, dihydrochloride	Mut3;R68NR50/53;Xn;R22		*		
67801-07-4	2-Propenoicacid, 3-[3-(trifluoromethyl)phenyl]-, (E)-	NR50/53;Xn;R22		*		
67801-18-7	2-Naphthaleneacetaldehyde, 5,6,7,8-tetrahydro-	Repr3;R63NR51/53		*		
67801-23-4	2-Butenoicacid, 2-methyl-, 5-methyl-2-(1-methylethyl)cyclohexylester	NR50/53		*		
67801-24-5	Butanoicacid, 2-methylene-, 5-methyl-2-(1-methylethyl)cyclohexylester	NR50/53;R43		*		
67801-36-9	1H-Indole-1-heptanol, eta-1H-indol-1-yl-alpha, alpha, epsilon-trimethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67801-37-0	1H-Indole,1,1'-(2-phenylethylidene)bis-	NR50/53		*		
67801-45-0	Propanoicacid,2-methyl-,3-heptenylester	NR50/53		*		
67801-53-0	[1,1'-Biphenyl]-2,5-dicarboxylicacid,4'-methyl-,dimethylester	Mut3;R68Repr3;R63NR50/53		*		
67801-55-2	1,4-Benzenedicarboxylicacid,methyl(4-methylphenyl)methylester	Mut3;R68Repr3;R63NR51/53;R43		*		
67801-56-3	[1,1'-Biphenyl]-2,4'-dicarboxylicacid,5-methyl-,dimethylester	Mut3;R68Repr3;R63NR50/53		*		
67801-60-9	1-Phenanthrenemethanamine,1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-,[1R-(1alpha,4abeta,10aalpha)]-,phosphate	Repr3;R63NR50/53		*		
67801-61-0	Propanoicacid,compd.with(Z)-N-[3-(dimethylamino)propyl]-9-octadecenamide(1:1)	NR50/53		*		
67801-63-2	Propanoicacid,2-hydroxy-,(±)-,compd.withN-[3-(dimethylamino)propyl]octadecanamide(1:1)	NR50/53		*		
67810-86-0	Cyclohexane,(1-methoxyethyl)-	Mut3;R68R52/53		*		
67815-94-5	Phosphoricacid,monoethylester,compd.with2-octadecyl-1-imidazolidineethanolcarbamate(ester)(1:1)	Repr3;R63		*		
67815-96-7	Octadecanoicacid,9-(sulfooxy)-,1-(8-methylnonyl)ester,sodiumsalt	Mut3;R68Repr3;R63		*		
67827-52-5	Benzenepropanoicacid,3,5-dimethoxy-beta-oxo-4-(phenylmethoxy)-,phenylmethylester	Mut3;R68NR50;R43		*		
67827-60-5	2-Anthracenesulfonicacid,1-amino-4-[[3-[(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
67827-61-6	2-Anthracenesulfonicacid,1-amino-4-[[3,5-bis[(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
67827-67-2	2-Naphthalenesulfonicacid,3-[[5-[(2,3-dibromo-1-oxopropyl)amino]-2-sulfophenyl]azo]-7-[(2,3-dibromo-1-oxopropyl)methylamino]-4-hydroxy-,disodiumsalt	Carc3;R40		*		
67827-72-9	Benzenamine,2-methoxy-5-nitro-,monohydrochloride	Mut3;R68NR51/53		*		
67828-17-5	Phosphoramidicacid,dibutyl-,diethylester	Mut3;R68Repr3;R63;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67828-19-7	2-Butanone,4-(4-methoxyphenyl)-3-methyl-	Mut3;R68		*		
67828-20-0	2-Naphthalenecarboxamide,N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]	Carc3;R40Mut3;R68		*		
67828-21-1	2-Naphthalenecarboxamide,N-(5-chloro-2-methoxyphenyl)-3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-	Carc3;R40		*		
67828-24-4	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4,6-bis[[2-(2-hydroxyethoxy)ethyl]amino]-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68		*		
67828-29-9	1,3-Benzenedisulfonicacid,4-[bis[4-[ethyl(phenylmethyl)amino]phenyl]methyl]-	Mut3;R68NR51/53		*		
67828-30-2	Benzenamine,4,4'-[(2-chlorophenyl)methylene]bis[N-ethyl-2-methyl-	NR50/53;Xn;R22R43		*		
67828-31-3	2,7-Naphthalenedisulfonicacid,compd.with4-(diethylamino)-alpha-[4-(diethylamino)phenyl]benzenemethanol(1:1)	NR50/53		*		
67828-41-5	Benzene,1,3-dichloro-2-ethoxy-5-methyl-	Mut3;R68NR50/53;R43		*		
67828-46-0	Benzenamine,2,5-dibutoxy-4-(4-morpholinyl)-	NR50/53		*		
67828-47-1	Benzenamine,2,5-dibutoxy-4-(1-pyrrolidinyl)-	NR50/53		*		
67828-50-6	Pyrrolidine,1-(2,5-dibutoxy-4-nitrophenyl)-	NR50/53		*		
67828-52-8	1,4-Benzenediamine,2,5-diethoxy-N,N-diethyl-	NR50/53;Xn;R22		*		
67828-57-3	Pyrrolidine,1-(2-methoxy-4-nitrophenyl)-	Mut3;R68NR50/53		*		
67828-58-4	Pyrrolidine,1-(2-methyl-4-nitrophenyl)-	Mut3;R68NR50/53		*		
67828-63-1	Benzene,1,4-dichloro-2,5-diethoxy-	NR50/53;R43		*		
67828-68-6	Ethanone,1-(4-hydroxyphenyl)-2-(methylamino)-,hydrochloride	Mut3;R68Repr3;R63		*		
67828-70-0	Acetamide,N-[2,3-dihydro-2-(3-hydroxy-2-quinolinyl)-1,3-dioxo-1H-inden-4-yl]-	Carc3;R40Repr3;R63		*		
67829-78-1	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,1-METHYLPROPYLESTER	Xn;R20/21/22N;R50/53	*			
67829-79-2	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,CYCLOHEXYLESTER	Xn;R20/21/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67829-80-5	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,NONYLESTER	Xn;R20/21/22N;R50/53	*			
67829-81-6	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,DECYLESTER	Xn;R20/21/22N;R50/53	*			
67845-40-3	3,6,9,12,15,18,21,24-Octaoxahexacosan-1-ol,26-(4-nonylphenoxy)-,acetate	NR50/53		*		
67845-45-8	1H-3a,7-Methanoazulene,octahydro-3,6,8,8-tetramethyl-6-[[3-methyl-2-butenyl)oxy]-,[3R-(3alpha,3abeta,6alpha,7beta,8alpha)]-	NR50/53		*		
67845-47-0	Cyclododecane,propoxy-	NR50/53		*		
67845-48-1	1H-Indole,1-(3,7-dimethyl-2,6-octadienyl)-,(E)-	NR50/53		*		
67845-52-7	3-Cyclopentene-1-carboxylicacid,4-methyl-2-oxo-3-pentyl-,methylester	Mut3;R68Repr3;R63NR50		*		
67845-57-2	Cyclopentanone,2-(4-methylpentylidene)-	Repr3;R63		*		
67845-58-3	Cyclohexanol,2-methoxy-4-propyl-,acetate	Mut3;R68		*		
67845-59-4	Benzene,[2-(diethoxymethyl)-1-octenyl]-	Mut3;R68NR50/53		*		
67845-80-1	Phenol,2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-dodecyl-	Mut3;R68NR50/53;R43		*		
67845-88-9	Benzenesulfonicacid,dodecyl-,compd.withpiperidine(1:1)	Mut3;R68NR50/53		*		
67845-91-4	Methanone,[4-[(3,5-dimethylhexyl)oxy]-2-hydroxyphenyl]phenyl-	Mut3;R68NR50/53		*		
67845-92-5	4-Piperidinecarboxylicacid,2,2,6,6-tetramethyl-,1,8-octanedylester	NR50/53		*		
67845-93-6	Benzoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,hexadecylester	Mut3;R68		*		
67845-96-9	Methanone,[4-[(4,5-dimethylhexyl)oxy]-2-hydroxyphenyl]phenyl-	Mut3;R68NR50/53		*		
67845-97-0	Methanone,[2-hydroxy-4-[(3-methylheptyl)oxy]phenyl]phenyl-	Mut3;R68NR50/53		*		
67845-98-1	Methanone,[4-[(3,4-dimethylhexyl)oxy]-2-hydroxyphenyl]phenyl-	Mut3;R68NR50/53		*		
67846-01-9	Benzoicacid,2,3,4,5-tetrachloro-6-[[3-methoxypropyl)amino]carbonyl]-	Mut3;R68NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67846-02-0	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-tricyclo[3.3.1.1(3,7)-]dec-2-yl-	NR50/53		*		
67846-08-6	Phosphoricacid,diethylester,compd.withN-[2-[[2-[(aminocarbonyl)amino]ethyl]ethylamino]ethyl]octadecanamide(1:1)	NR50/53		*		
67846-09-7	Phosphoricacid,monoethylester,compd.withN,N-dimethyl-1-dodecanamine(1:1)	NR50/53		*		
67846-41-7	Phosphoricacid,mono(3-methylbutyl)monooctylester,compd.with2-(dibutylamino)ethanol(1:1)	Mut3;R68Repr3;R63		*		
67846-42-8	1,2-Benzenedicarboxylicacid,4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-,tetraethylester	NR50/53		*		
67846-43-9	Octadecanoicacid,10-(sulfooxy)-,1-methylester,sodiumsalt	Mut3;R68Repr3;R63NR50		*		
67846-65-5	Benzoicacid,4-[(4-chlorophenyl)methylamino]-,methylester	Mut3;R68NR50/53;Xn;R22R43		*		
67846-67-7	Glycine,N-cyclohexyl-N-9-octadecenyl-,(Z)-	Mut3;R68NR51/53		*		
67846-69-9	Phosphoricacid,mono(2-hydroxyethyl)monomethylester	Mut3;R68Repr3;R63		*		
67859-39-6	Octadecanoicacid,10-(sulfooxy)-,1-(2-methylpropyl)ester,sodiumsalt	Mut3;R68Repr3;R63		*		
67859-54-5	Propanoicacid,3-(hexylthio)-,methylester	Mut3;R68		*		
67859-57-8	Hexanoicacid,2-ethyl-,2-mercaptoethylester	NR50/53;R43		*		
67859-77-2	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,compd.with2,2',2"-nitrilotris[ethanol](1:2)	Repr3;R63		*		
67859-97-6	Benzeneaceticacid,3,3,5-trimethylcyclohexylester	NR50/53		*		
67859-98-7	Benzene,1-(2,2-diethoxyethyl)-4-(1-methylethyl)-	NR50/53		*		
67859-99-8	2,6-Octadien-1-ol,3,7-dimethyl-,2-aminobenzoate,(Z)-	NR50/53		*		
67860-00-8	1H-Indole-3-heptanol,eta-1H-indol-3-yl-alpha,alpha,epsilon-trimethyl-	NR50/53		*		
67860-04-2	Oxirane,heptadecyl-	Carc3;R40;R43		*		
67860-05-3	Oxiranoctanoicacid,3-octyl-,1-methyl-1,2-ethanediylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67874-57-1	Propanenitrile,3-[[2-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
67874-58-2	Xanthylum,3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-,saltwith4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-1H-pyrazole-3-carboxylicacid(3:1)	Carc3;R40		*		
67874-64-0	Carbamicacid,(3-methyl-1,2-phenylene)bis-,bis[2-(dimethylamino)ethyl]ester	NR50/53		*		
67874-68-4	Benzene,(2,2-dimethoxyethoxy)-	Mut3;R68NR51/53		*		
67874-69-5	2,6-Octadien-1-ol,3,7-dimethyl-,2-aminobenzoate,(E)-	NR50/53		*		
67874-75-3	Phenol,5-(1,1-dimethylethyl)-2-methoxy-4-(2-propenyl)-	Mut3;R68NR50/53		*		
67874-76-4	10-Undecenoicacid,4-methylphenylester	NR50/53		*		
67874-77-5	Benzeneaceticacid,3,7-dimethyloctylester	NR50/53		*		
67874-83-3	Hexanoicacid,2-ethyl-,phenylmethylester	NR50/53		*		
67874-86-6	1(3H)-Isobenzofuranone,3,3-bis(4-hydroxyphenyl)-,compd.with2-(diethylamino)ethanol(1:1)	Mut3;R68		*		
67875-01-8	Benzenamine,4-[(2,6-dichloro-4-nitrophenyl)azo]-N,N-diethyl-	NR50/53;R43		*		
67875-02-9	Benzenesulfonicacid,4-[[4-[(4-ethoxyphenyl)azo]-2,5-dimethoxyphenyl]azo]-,sodiumsalt	Mut3;R68NR51/53		*		
67875-10-9	2-Anthracenesulfonicacid,1-amino-4-[[4-[(chloroacetyl)amino]-3-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40R52/53		*		
67875-11-0	1-Naphthalenesulfonicacid,5-[(3-chlorophenyl)azo]-8-(phenylamino)-,monosodiumsalt	Mut3;R68NR51/53		*		
67875-14-3	2-Naphthalenesulfonicacid,5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-[(2-methylphenyl)azo]-,monosodiumsalt	Mut3;R68		*		
67875-16-5	Benzenesulfonicacid,3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis-,disodiumsalt	Mut3;R68		*		
67875-17-6	1,3-Naphthalenedisulfonicacid,6-[[4-[(4-ethoxyphenyl)azo]phenyl]azo]-,disodiumsalt	Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67875-20-1	9,10-Anthracenedione,1-amino-4-hydroxy-2-(4-pentylphenoxy)-	Carc3;R40Mut3;R68NR50/53		*		
67875-21-2	Benzenesulfonicacid,3-[[4-[(2-hydroxy-5-methylphenyl)azo]-1-naphthalenyl]azo]-,monosodiumsalt	Mut3;R68NR51/53		*		
67875-24-5	Benzenesulfonicacid,3-[(4-aminophenyl)azo]-4-chloro-,monosodiumsalt	Mut3;R68;R43		*		
67875-27-8	Benzenesulfonicacid,3-[[ethyl[4-[[4-(phenylazo)phenyl]azo]phenyl]amino]methyl]-,sodiumsalt	NR50/53		*		
67875-28-9	Benzenesulfonicacid,2,5-bis[(4-aminobenzoyl)amino]-,monosodiumsalt	Mut3;R68Repr3;R63		*		
67875-30-3	1,5-Naphthalenedisulfonicacid,3-[(4-amino-5-methoxy-2-methylphenyl)azo]-,disodiumsalt	Mut3;R68		*		
67883-77-6	Butanoicacid,2-methyl-,3-phenyl-2-propenylester	NR50/53		*		
67892-36-8	2-Pentanol,4-methyl-,hydrogenphosphorodithioate,compd.with(Z)-9-octadecen-1-amine(1:1)	NR50/53		*		
67892-42-6	Anthra[2,1,9-def:6,5,10-d'e'f]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2-methyl-	Repr3;R63NR51/53		*		
67892-45-9	Benzenesulfonicacid,3-chloro-4-ethyl-5-nitro-	NR50/53;R43		*		
67892-48-2	Benzenesulfonicacid,4-ethyl-3-nitro-	Mut3;R68R52/53		*		
67892-52-8	Urea,tetrakis(phosphonooxy)methyl-	Repr3;R63		*		
67892-57-3	1,2-Benzenedicarboxylicacid,4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-,tetrasodiumsalt	Repr3;R63NR50		*		
67892-96-0	Ethanesulfonicacid,2-[[4-[[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]amino]-6-methoxy-1,3,5-triazin-2-yl]methylamino]-,monosodiumsalt	Mut3;R68NR51/53		*		
67892-99-3	2-Propenoicacid,16-(tetrahydro-2-furanyl)-3,6,9,12,15-pentaoxahexadecan-1-ylester	Carc3;R40R52/53;R43		*		
67893-00-9	2-Propenoicacid,1,3,5-triazine-2,4,6-triyltri-2,1-ethanediylester	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67893-02-1	1-Phenanthrenecarboxylicacid,1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-,methylester	Repr3;R63NR50/53		*		
67893-06-5	1,4-Methanonaphthalene,decahydro-6,9,9-trimethyl-	NR50/53;Xn;R22		*		
67893-07-6	1,3-Dioxolane,2-(2,4-dimethyl-3-cyclohexen-1-yl)-	NR50/53		*		
67893-08-7	Benzoicacid,4-[(7-hydroxy-3,7-dimethyloctylidene)amino]-,ethylester	NR50/53		*		
67893-45-2	2-Naphthalenesulfonicacid,6-amino-3-[(4-aminophenyl)azo]-4-hydroxy-	Carc3;R40;R43		*		
67893-46-3	2-Naphthalenesulfonicacid,3-[[4-(acetylamino)phenyl]azo]-6-amino-4-hydroxy-,monosodiumsalt	Carc3;R40NR51/53;R43		*		
67893-47-4	Benzenesulfonicacid,2-[[9,10-dihydro-4-(methylamino)-9,10-dioxo-1-anthracenyl]amino]-5-methyl-	Carc3;R40Mut3;R68R52/53		*		
67893-48-5	BENZOICACID,5-((4'-((2,4-DIAMINO-5-SULFOPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4YL)AZO)-2-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
67905-08-2	2-Propenoicacid,2-ethyl-1-propyl-1,3-propanediylester	Carc3;R40NR50/53		*		
67905-11-7	9,10-Anthracenedione,1-amino-5,8-dihydroxy-4-[(2-hydroxyethyl)amino]-	Carc3;R40		*		
67905-17-3	Acetamide,N-[4-[(9,10-dihydro-4-hydroxy-9,10-dioxo-1-anthracenyl)amino]phenyl]-	Carc3;R40Mut3;R68NR51/53		*		
67905-35-5	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-octyl-	NR50/53;Xn;R22R43		*		
67905-36-6	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-cycloheptyl-	NR50/53;Xn;R22		*		
67905-37-7	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-heptyl-	NR50/53;Xn;R22R43		*		
67905-38-8	Benzoicacid,2,3,4,5-tetrachloro-6-[(dihexylamino)carbonyl]-	NR50/53		*		
67905-41-3	2-Propenoicacid,1,4-cyclohexanediylbis(methylene)ester	Carc3;R40NR50/53		*		
67905-48-0	2-Propenoicacid,2-hydroxy-1,6-hexanediylester	Carc3;R40NR50;Xn;R22R43		*		
67905-51-5	2-Propenoicacid,2-methyl-,(3,3,4,5,6,6-hexachloro-4-cyclohexene-1,2-diyl)bis(methylene)ester	NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67905-52-6	9,10-Anthracenedione,1-methoxy-4-[(4-methylphenyl)amino]-	Carc3;R40NR50/53		*		
67905-54-8	Acetamide,N-[2,3-dihydro-2-(3-hydroxy-2-quinolinyl)-1,3-dioxo-1H-inden-5-yl]-	Carc3;R40Repr3;R63NR50		*		
67905-55-9	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[4-[(methylamino)methyl]phenyl]amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
67905-56-0	9,10-Anthracenedione,1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]-,monohydrochloride	Mut3;R68NR50/53		*		
67905-57-1	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[4-[(methylamino)methyl]-2-sulfophenyl]amino]-9,10-dioxo-,disodiumsalt	Carc3;R40Mut3;R68;Xn;R22		*		
67905-60-6	2-Anthracenesulfonicacid,1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
67905-62-8	Carbamicacid,[4-[(4-amino-2-methylphenyl)azo]phenyl]-,methylester	NR50/53		*		
67906-19-8	CADMIUM(2+),BIS(1,2-PROPANEDIAMINE-N,N')-,(T-4)-,BIS(BIS(CYANO-C)AURATE(1-))	Xn;R20/21/22N;R50/53	*			
67906-27-8	9,10-Anthracenedione,6,7-dichloro-1,4-bis[(5,6,7,8-tetrahydro-1-naphthalenyl)amino]-	Carc3;R40Repr3;R63		*		
67906-36-9	9,10-Anthracenedione,6,7-dichloro-1,4-bis[(2,6-dimethylphenyl)amino]-	Carc3;R40Repr3;R63		*		
67906-44-9	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(5-(ACETYLAMINO)-4-HYDROXY-,TETRASODIUMSALT	Carc2;R45	*			
67906-52-9	2-Naphthalenesulfonicacid,5-[(4-hydroxyphenyl)azo]-8-[(2-methoxyphenyl)azo]-,monosodiumsalt	Mut3;R68NR51/53		*		
67906-57-4	2-Naphthalenecarboxylicacid,4-[(2,4-dichloro-3-methyl-6-sulfophenyl)azo]-3-hydroxy-,calciumsalt(1:1)	Carc3;R40		*		
67906-59-6	Ethanol,2-[4-[(4-amino-5-methoxy-2-methylphenyl)azo]phenoxy]-	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67907-16-8	1,2-Benzenedicarboxylicacid, isooctyl-2-mercaptoethylester	NR50/53;R43		*		
67907-33-9	Phenol,5-(1,1-dimethylethyl)-2-methoxy-4-(1-propenyl)-	Mut3;R68NR50/53		*		
67914-69-6	1-Piperazinecarboxylicacid,4-[4-[[[(2R,4S)-2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-, ethylester, rel-	Xn;R22Xn;R48/22N;R50/53	*			
67915-31-5	Piperazine,1-[4-[[2-(2,4-dichlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-4-(1-methylethyl)-, cis-	NR50/53;Xn;R22		*		
67922-25-2	1,2,3,4,5-PENTACHLORNAPHTHALEN	Xn;R21/22Xi;R36/38N;R50/53	*			
67922-26-3	1,2,3,4,6-PENTACHLORNAPHTHALEN	Xn;R21/22Xi;R36/38N;R50/53	*			
67923-44-8	Ethanol,2,2'-[[3-chloro-4-[(4-nitrophenyl)azo]phenyl]imino]bis-, diacetate(ester)	Mut3;R68NR50/53;R43		*		
67923-48-2	9,10-Anthracenedione,1-amino-4-hydroxy-2-[(2-hydroxyethyl)thio]-	Carc3;R40NR51/53		*		
67923-50-6	9,10-Anthracenedione,1-amino-4-hydroxy-2-[(4-hydroxyphenyl)thio]-	Carc3;R40NR51/53		*		
67923-57-3	Benzene,[1-(1-methoxy-2-phenylethoxy)ethyl]-	Mut3;R68NR50/53		*		
67923-60-8	2-Naphthalenesulfonicacid,5-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-8-(phenylazo)-, monosodiumsalt	Mut3;R68R52/53		*		
67923-62-0	Phenol,2,2'-methylenebis[3,4,6-trichloro-, dipotassiumsalt	NR50/53;R43		*		
67923-63-1	2-Naphthalenesulfonicacid,4-hydroxy-7-[[[[5-hydroxy-6-[(2-methoxy-5-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(2-methoxyphenyl)azo]-, trisodiumsalt	Carc3;R40NR51/53		*		
67923-84-6	Benzoicacid,2-(isononylideneamino)-, methylester	Repr3;R63NR50/53		*		
67923-89-1	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-4-HYDROXY-3-((4'-((1-HYDROXY-4-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-, TRILITHIUMSALT	Carc2;R45	*			
67923-90-4	Ethanol,2-[2-[2-(decyloxy)ethoxy]ethoxy]-, hydrogensulfate, ammoniumsalt	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67923-95-9	Phenol,methylenebis[dinonyl-	Mut3;R68		*		
67924-13-4	Benzoicacid,2-[[2-(phenylmethylene)octylidene]amino]-,methylester	NR50/53		*		
67924-18-9	Benzenesulfonicacid,4-dodecyl-,compd.withN-(2-aminoethyl)-1,2-ethanediamine(3:1)	NR50/53		*		
67939-24-6	1H-Isoindole-1,3(2H)-dione,4,5,6,7-tetrachloro-2-cyclooctyl-	NR50/53		*		
67939-32-6	1,2,3-Propanetricarboxylicacid,2-hydroxy-,1-butyl2,3-dioctadecylester	Repr3;R63		*		
67939-47-3	9,10-Anthracenedione,2,3-dichloro-5,8-bis[(5,6,7,8-tetrahydro-2-naphthalenyl)amino]-	Carc3;R40Repr3;R63		*		
67939-53-1	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,compd.with2-aminoethanol(1:1)	Repr3;R63		*		
67939-62-2	9,12-OCTADECADIENOICACID(Z,Z)-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
67939-77-9	URANIUM,BIS(2-ETHYLHEXANOATO-O)DIOXO-,(T-4)-	Tx;R26/28R33N;R51/53	*			
67939-84-8	Acetamide,N,N'-[(5-methyl-2-oxo-1,3-cyclohexanediylidene)bis(methylidyne-4,1-phenylene)]bis-	Mut3;R68Repr3;R63NR50/53;R43		*		
67939-85-9	Cyclohexanone,1,3-bis[(4-aminophenyl)methylene]-5-methyl-,dihydrochloride	Mut3;R68Repr3;R63NR50/53;R43		*		
67940-01-6	Acetamide,N-[4-methoxy-3-(methylamino)phenyl]-	Mut3;R68		*		
67952-37-8	10-Undecenoicacid,2-methylbutylester	NR50/53		*		
67952-39-0	Butanoicacid,2-methyl-,4-methylphenylester	NR50/53		*		
67952-43-6	NIKKEL(II)CHLORAT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
67952-50-5	2-Propenoicacid,(1-methylethylidene)bis[4,1-phenyleneoxy(1-methyl-2,1-ethanediyl)]ester	Carc3;R40Mut3;R68NR50/53		*		
67952-52-7	[1,1'-Bicyclohexyl]-2-carboxylicacid,4',5'-dihydroxy-2',3'-dimethyl-5',6'-bis[(1-oxo-2-propenyl)oxy]-,methylester	Carc3;R40;R43		*		
67952-56-1	Benzoicacid,4-(1,1-dimethylethyl)-,1-methylethylester	NR50/53		*		
67952-58-3	2H-2,4a-Methanonaphthalen-6(5H)-one,hexahydro-1,1,5,5-tetramethyl-	Repr3;R63		*		
67952-61-8	2-Undecene,1-bromo-	Carc3;R40NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67952-64-1	Butanedioicacid,dodeceny-,1-[2-[(2-hydroxyethyl)phenylamino]ethyl]ester	NR50/53;R43		*		
67952-66-3	Benzenesulfonicacid,dodecyl-,compd.with1,2-ethanediamine	Mut3;R68NR50/53		*		
67952-67-4	1H-Indene,2,3-dihydromethoxy-	Mut3;R68Repr3;R63NR51/53		*		
67952-94-7	Benzenemethanamine,N-ethyl-2-methoxy-N-[(2-methoxyphenyl)methyl]-	Mut3;R68NR50/53		*		
67953-10-0	Propanediamide,N,N'-(2,3-dichlorophenyl)-2-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-	Carc3;R40		*		
67953-30-4	1-Naphthalenesulfonicacid,4-butyl-,ammoniumsalt	Mut3;R68		*		
67966-88-5	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(4-hydroxyphenyl)amino]-9,10-dioxo-	Carc3;R40Mut3;R68R52/53		*		
67969-78-2	Calcium,(acetato-O)(12-hydroxyoctadecanoato-O(1))-	NR50/53		*		
67969-79-3	2,7-Naphthalenedisulfonicacid,3-[(2,4-diaminophenyl)azo]-5-hydroxy-,disodiumsalt	Carc3;R40		*		
67969-81-7	Propanoicacid,2-chloro-,1-methyl-2-(2-methylpropoxy)ethylester	NR50/53;Xn;R22R43		*		
67969-84-0	Pentane,3,3-bis(bromomethyl)-	Carc3;R40;Xn;R22		*		
67969-85-1	9-Octadecen-1-ol,dihydrogenphosphate,(Z)-,compd.with2-(dibutylamino)ethanol	Repr3;R63NR51/53		*		
67969-88-4	2-Anthracenesulfonicacid,1-amino-4-[[4-[(4-methylphenyl)sulfonyl]oxy]phenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
67969-92-0	2-Naphthalenesulfonicacid,6-amino-3-[[4-[[4-(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-,trisodiumsalt	Carc3;R40NR51/53		*		
67969-95-3	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(2-methoxy-5-methylphenyl)amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
67970-23-4	Octadecanamide,N-[2-(aminocarbonyl)(2-hydroxyethyl)amino]ethyl]-	Carc3;R40Mut3;R68NR50/53		*		
67970-27-8	Benzenesulfonicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-methyl-,diammoniumsalt	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
67989-72-4	2-Propanol,1,3-bis(isooctyloxy)-,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
67989-85-9	Ethanone,1-[1,2,2(or1,5,5)-trimethyl-3-cyclohexen-1-yl]-	Repr3;R63R52/53		*		
67989-97-3	Phosphoricacid,mono(2-ethylhexyl)ester,dipotassiumsalt	Repr3;R63		*		
67990-06-1	2-Naphthalenecarboxamide,4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxy-N-phenyl-	Carc3;R40		*		
67990-07-2	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methoxy-5-nitrophenyl)azo]-N-(2-methoxyphenyl)-	Carc3;R40		*		
67990-10-7	Acetamide,N-[2-(tetradecyloxy)phenyl]-	NR50/53		*		
67990-20-9	Piperidine,1,1'-(1,2-ethanediyl)bis[3-methyl-	NR50/53;R43		*		
67990-21-0	Cyclopropanamine,N-methyl-N-propyl-	Mut3;R68;Xn;R22R43		*		
67990-27-6	PHENOL,2,2'-((3,3'-DIMETHYL(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-NONYL-	Carc2;R45	*			
67990-30-1	Benzene,2,5-dibromo-1-methoxy-3-methyl-	NR50/53;R43		*		
67999-55-7	7H-2,4a-Methanonaphthalen-7-one,octahydro-1,1,5,5-tetramethyl-	Repr3;R63R52/53		*		
68003-31-6	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[2-(2-hydroxyethoxy)ethoxy]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,disodiumsalt	Mut3;R68NR51/53		*		
68003-37-2	1-Naphthalenesulfonicacid,5-hydroxy-4-(phenylamino)-	Mut3;R68R52/53		*		
68003-41-8	Benzene,1-cyclohexyl-4-(4-nitrophenoxy)-	Carc3;R40NR50/53		*		
68003-43-0	beta-Alanine,N-[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]-	Carc3;R40;Xn;R22		*		
68003-47-4	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-(diethylamino)-3'-methyl-2'-(octylamino)-	Repr3;R63		*		
68003-48-5	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-amino-6'-(diethylamino)-3'-methoxy-	Repr3;R63		*		
68003-53-2	Cyclopentanecarboxylicacid,1-heptyl-2-oxo-,methylester	Repr3;R63NR51/53		*		
68015-60-1	Benzenesulfonicacid,2-amino-,(1-methylethylidene)di-4,1-phenyleneester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68015-70-3	Octadecanoicacid,9(or10)-(sulfooxy)-,1-(1-methylethyl)ester	Mut3;R68Repr3;R63		*		
68015-94-1	Benzene,2-(methoxymethyl)-1-(1-methylpropyl)-4-nitro-	Carc3;R40Mut3;R68NR51/53		*		
68015-95-2	Benzene,2-(chloromethyl)-1-(1-methylpropyl)-4-nitro-	Carc3;R40NR50/53;R43		*		
68015-98-5	1,3-Benzenediamine,4-ethoxy-,sulfate(1:1)	Mut3;R68NR50/53;Xn;R22		*		
68016-02-4	Propanoicacid,2-hydroxy-,compd.withN-[2-[(2-hydroxyethyl)amino]ethyl]octadecanamide(1:1)	NR50/53		*		
68016-03-5	COBALTMOLYBDENUMNICKELOXIDE(COMO2NIO8)	R43T;R48/23Carc1;R49	*			
68016-05-7	2-Naphthalenecarboxamide,4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-3-hydroxy-N-phenyl-	Carc3;R40Mut3;R68NR50/53		*		
68016-06-8	2-Naphthalenecarboxamide,4-[[5-(aminocarbonyl)-2-methylphenyl]azo]-3-hydroxy-N-(2-methylphenyl)-	Carc3;R40		*		
68025-18-3	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-,disodiumsalt,compd.with2,2',2"-nitriлотris[ethanol](1:2)	Mut3;R68		*		
68025-20-7	Benzenesulfonicacid,5-[[4-[2-(2-hydroxyethoxy)ethoxy]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-[2-[4-[[4-(2-hydroxypropoxy)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-,diso	Mut3;R68NR51/53		*		
68025-32-1	2-Naphthalenecarboxamide,3-hydroxy-N-2-naphthalenyl-,monosodiumsalt	Carc3;R40Repr3;R63NR50/53;R43		*		
68025-33-2	2-Naphthalenecarboxamide,N-(5-chloro-2-methoxyphenyl)-3-hydroxy-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
68036-94-2	Cyclohexanone,2-methyl(1,7,7-trimethylbicyclo[2.2.1]heptyl)-	Repr3;R63NR50/53		*		
68039-08-7	2-Naphthalenesulfonicacid,5(or8)-[(4-ethoxy-2-methylphenyl)azo]-8(or5)-(phenylazo)-,sodiumsalt	Mut3;R68		*		
68039-17-8	1,3-Propanediamine,N-(3-aminopropyl)-N-methyl-N'-(2-nitrophenyl)-	Carc3;R40Mut3;R68NR51/53;R43		*		
68039-21-4	Hexanamide,N-[3-[(12-aminododecyl)amino]propyl]-6-[(1-oxohexyl)amino]-	NR50/53		*		
68039-24-7	2-Octene,8-(1-methoxyethoxy)-2,6-dimethyl-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68039-26-9	Butanoicacid,2-methyl-,pentylester	NR50/53		*		
68039-28-1	Nonanoicacid,2,2,4-trichloro-,ethylester	NR50/53;Xn;R22		*		
68039-35-0	Ethanone,1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)-	Repr3;R63NR51/53		*		
68039-38-3	2-Butenoicacid,3,7-dimethyl-6-octenylester	NR50/53		*		
68039-39-4	Propanoicacid,2-methyl-,3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-6-ylester	NR50/53		*		
68039-51-0	Benzenemethanol,4-amino-alpha-(4-aminophenyl)-alpha-[4-(phenylamino)phenyl]-	Carc3;R40NR50/53;R43		*		
68039-54-3	Benzenesulfonicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-methyl-,sodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
68039-69-0	2-Butenoicacid,1-cyclohexylethylester	NR50/53		*		
68039-79-2	4,7-Methano-1H-indenecarboxylicacid,octahydro-,methylester	Repr3;R63NR51/53		*		
68047-38-1	1,3,4-Oxadiazole,2-(3-fluorophenyl)-5-(1-naphthalenyl)-	NR50/53;Xn;R22		*		
68047-39-2	1,3,4-Oxadiazole,2-(2-fluorophenyl)-5-(1-naphthalenyl)-	NR50/53;Xn;R22		*		
68047-40-5	1,3,4-Oxadiazole,2-(3-methoxyphenyl)-5-(2-naphthalenyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
68047-41-6	1,3,4-Oxadiazole,2-(3-bromophenyl)-5-(2-naphthalenyl)-	Carc3;R40NR50/53;Xn;R22R43		*		
68047-43-8	1,3,4-Oxadiazole,2-(2-fluorophenyl)-5-(2-naphthalenyl)-	Carc3;R40NR50/53;Xn;R22		*		
68049-83-2	azafenidin	Xn;R48/22N;R50/53Rep2;R61Rep3;R62	*			
68052-07-3	Benzenamine,2,5-diethoxy-N,N-diethyl-4-nitro-	NR50/53;Xn;R22		*		
68052-08-4	Benzenamine,2,5-diethoxy-4-(1-pyrrolidinyl)-	NR50/53		*		
68052-10-8	Benzene,1,4-dibutoxy-2-chloro-	NR50/53;R43		*		
68052-13-1	Pyrrolidine,1-(2,5-diethoxy-4-nitrophenyl)-	NR50/53		*		
68052-14-2	Benzene,1,4-dibutoxy-2,5-dichloro-	NR50/53;R43		*		
68052-15-3	Pyrrolidine,1-(2-ethoxy-5-methyl-4-nitrophenyl)-	NR50/53		*		
68052-18-6	Benzenamine,2,5-dimethoxy-4-(4-morpholinyl)-	NR50/53;Xn;R22		*		
68052-19-7	Pyrrolidine,1-(2-ethoxy-4-nitrophenyl)-	Mut3;R68NR50/53		*		
68052-20-0	Benzeneaceticacid,alpha-imino-3,4-dimethoxy-,ethylester,hydrochloride	Mut3;R68		*		
68069-76-1	Octadecanoicacid,9(or10)-(sulfoxy)-,disodiumsalt	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68072-52-6	1,3,5-Triazine-2,4,6-triamine,N,N',N''-tris(methoxymethyl)-N,N',N''-tris[(octadecyloxy)methyl]-	Mut3;R68		*		
68083-29-4	beta-Alanine,N-[5-(acetylamino)-2-methoxyphenyl]-N-(2-hydroxyethyl)-,ethylester	Mut3;R68		*		
68083-35-2	1,2,4-Benzenetricarboxylicacid,compd.with2-phenyl-1H-imidazole-1-propanenitrile(1:1)	Repr3;R63NR50		*		
68083-37-4	Aceticacid,hydroxy-,compd.with4,4'-[1,3-phenylenebis(azo)]bis[1,3-benzenediamine]acetateformate	Mut3;R68		*		
68083-40-9	Methanone,[2-hydroxy-4-[2-hydroxy-3-(octyloxy)propoxy]phenyl]phenyl-	Mut3;R68NR50		*		
68083-44-3	1,3,5-Triazine,hexahydro-1,3,5-tris(2-methylphenyl)-,trihydrochloride	NR50/53		*		
68083-50-1	1-Aziridineaceticacid,alpha-ethyl-,methylester	Carc3;R40Repr3;R63;Xn;R22		*		
68084-09-3	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-4-HYDROXY-3-((4'-((2-HYDROXY-3,6-DISULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-,TETRASODIUMSALT	Carc2;R45	*			
68084-11-7	1,3-Naphthalenedisulfonicacid,7-[[4-[[2-methyl-4-[(4-nitrobenzoyl)amino]phenyl]azo]phenyl]azo]-,disodiumsalt	Mut3;R68Repr3;R63NR51/53		*		
68084-16-2	2,7-Naphthalenedisulfonicacid,4-[(4-amino-5-methoxy-2-methylphenyl)azo]-5-hydroxy-	Mut3;R68		*		
68084-17-3	Benzeneaceticacid,2,4-dinitro-,ethylester	Mut3;R68R52/53;Xn;R22		*		
68084-22-0	2,7-NAPHTHALENEDISULFONICACID,4-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-3-HYDROXY-,TRISODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68084-23-1	1,3-NAPHTHALENEDISULFONICACID,4-AMINO-6-((4'-((1,8-DIHYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-,TETRASODIUMSALT	Carc2;R45	*			
68084-51-5	Phenol,ethyl-2-methyl-5-(1-methylethyl)-	NR50/53;Xn;R22R43		*		
68084-54-8	Phenol,2,4(or2,6)-bis(phenylmethyl)-	Mut3;R68NR50/53;R43		*		
68084-63-9	Morpholine,4-(2-ethoxy-5-methyl-4-nitrophenyl)-	NR50/53		*		
68085-85-8	Cyclopropanecarboxylicacid,3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-,cyano(3-phenoxyphenyl)methylester	NR50/53;Xn;R22		*		
68092-45-5	BENZOICACID,3-METHYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
68092-49-9	Methanone,[4-[3-(decyloxy)-2-hydroxypropoxy]-2-hydroxyphenyl]phenyl-	Mut3;R68NR50		*		
68092-52-4	BENZOICACID,5-((4'-((7-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
68092-69-3	Urea,N,N''-(4-methyl-1,3-phenylene)bis[N'-octadecadienyl-	Mut3;R68		*		
68109-58-0	2,7-NAPHTHALENEDISULFONICACID,4-HYDROXY-3-((4'-((4-HYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-,DISODIUMSALT	Carc2;R45	*			
68109-63-7	Octadecanoicacid,9(or10)-(sulfooxy)-,1-methylester,sodiumsalt	Mut3;R68Repr3;R63NR50		*		
68109-65-9	4,7-Methano-1H-indenol,3a,4,7,7a-tetrahydro-,propanoate	Repr3;R63NR51/53		*		
68109-75-1	1H-Pyrrole,1-cyclohexyl-2,5-dihydro-	NR50/53		*		
68109-77-3	Benzenesulfonicacid,2,5-dichloro-4-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl]-,compd.with2-ethyl-N-(2-ethylhexyl)-1-hexanamine(1:1)	NR50/53		*		
68109-82-0	Phosphoricacid,mono(2-ethylhexyl)ester,compd.with2,2',2''-nitrioltris[ethanol](1:2)	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68109-90-0	Benzoicacid,4-heptyl-,methylester	Mut3;R68NR50/53		*		
68109-96-6	Sulfuricacid,monoethylester,compd.with(E)-N-[2-[ethyl(2-hydroxyethyl)amino]ethyl]-9-octadecenamide(1:1)	NR50/53		*		
68109-99-9	2-Butenedioicacid(Z)-,cyclohexyl2-methylpropylester	NR50/53;R43		*		
68110-00-9	4-Decanol,dihydrogenphosphate	Repr3;R63		*		
68110-26-9	2-Naphthalenecarboxamide,4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-N-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-	Carc3;R40		*		
68110-28-1	Benzenesulfonicacid,5-methoxy-2-(9-octadecenylamino)-,monosodiumsalt,(Z)-	Mut3;R68NR50/53;R43		*		
68110-32-7	Benzenesulfonicacid,3-dodecyl-,compd.with2-aminoethanol(1:1)	NR50/53		*		
68110-41-8	Phosphoricacid,diisooctylester,sodiumsalt	Mut3;R68Repr3;R63NR51/53		*		
68110-42-9	Phosphoricacid,monoisooctylester,disodiumsalt	Repr3;R63		*		
68110-43-0	Phosphoricacid,diisooctylester,compd.with2,2',2''-nitriлотris[ethanol](1:1)	Mut3;R68Repr3;R63NR51/53		*		
68110-44-1	Phosphoricacid,monoisooctylester,compd.with2,2',2''-nitriлотris[ethanol](1:2)	Repr3;R63		*		
68123-05-7	1-Propanamine,3-(dodecyloxy)-,acetate	NR50/53;R43		*		
68123-10-4	1,3-Propanediamine,N-(3-methoxypropyl)-	Mut3;R68R52/53;R43		*		
68123-11-5	1,3-Propanediamine,N-[3-(pentadecyloxy)propyl]-	NR50/53;R43		*		
68123-30-8	7H-Furo[3,2-g][1]benzopyran-7-one,2,3-dihydro-9-hydroxy	Repr3;R63		*		
68123-32-0	6,7-Benzofurandiol,2,3-dihydro-,diacetate	Repr3;R63;Xn;R22		*		
68123-36-4	1H-Benzimidazole-1-propanamine,5-chloro-N,N-diethyl-2-methyl-	NR50/53		*		
68123-49-9	2-Propanol,1,1'-[[[2-(3-chloro-2-hydroxypropoxy)phenyl]methylene]bis(4,1-phenyleneoxy)]bis[3-chloro-	Repr3;R63NR50/53		*		
68127-32-2	Phosphoricacid,dibutylester,compd.with4-tetrapropylenebenzenamine(1:1)	NR50/53		*		
68127-33-3	2-Cyclohexene-1-octanoicacid,5(or6)-carboxy-4-hexyl-,potassiumsalt	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68127-35-5	2-Cyclohexene-1-octanoicacid,5(or6)-carboxy-4-hexyl-,sodiumsalt	Repr3;R63		*		
68128-58-5	2-Cyclohexene-1-octanoicacid,5(or6)-carboxy-4-hexyl-,compd.with2-amino-2-methyl-1-propanol	Repr3;R63		*		
68130-19-8	blynikkelsilicat(uspec.)	R43T;R48/23Carc1;R49N;R50/53Rep1;R61Rep3;R62	*			
68130-36-9	MOLYBDENUMNICKELHYDROXIDEOXIDEPHOSPHATE	R42/43T;R48/23Carc1;R49N;R50/53	*			
68131-73-7	AMINES,POLYETHYLENEPOLY-	Xn;R21/22C;R34R43N;R50/53	*			
68132-19-4	POLYPHOSPHORSYRER,FORBINDELSERMEDETHOXYLEREDEDECOCOSALKYLAMINER	T;R23C;R34R43N;R50/53	*			
68133-02-8	1H-Benz[f]indene-1,3(2H)-dione,5,8-dibromo-2-(3-hydroxy-2-quinoliny)-	Repr3;R63NR50/53		*		
68133-25-5	beta-Alanine,N-(2-methoxy-5-nitrophenyl)-,2-methoxyethylester	Mut3;R68NR51/53;Xn;R22		*		
68133-26-6	beta-Alanine,N-(5-amino-2-methoxyphenyl)-,2-methoxyethylester	Mut3;R68R52/53;Xn;R22		*		
68133-27-7	2-Naphthalenesulfonicacid,4-hydroxy-3-[(4-methoxy-2-sulfofophenyl)azo]-6-(methylamino)-	Mut3;R68R52/53;R43		*		
68133-34-6	Octadecanamide,N-[2-(diethylamino)ethyl]-,phosphate(1:1)	NR50/53		*		
68133-35-7	Benzoicacid,2-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-	Carc3;R40;R43		*		
68133-39-1	2-Propanol,1-chloro-3-[ethyl(3-methylphenyl)amino]-,hydrochloride	Mut3;R68Repr3;R63NR51/53		*		
68133-41-5	2-Naphthalenecarboxamide,4-[(4-chloro-2-methylphenyl)azo]-3-hydroxy-N-(2-methylphenyl)-	Carc3;R40		*		
68133-42-6	2-Naphthalenecarboxamide,N-(2,5-dichlorophenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-	Carc3;R40Mut3;R68		*		
68133-43-7	Ethanol,2-butoxy-,dihydrogenphosphate,dipotassiumsalt	Repr3;R63R52/53		*		
68133-70-0	9,10-Anthracenedione,1,5-dihydroxy-4-[(2-hydroxyethyl)amino]-8-(phenylamino)-	Carc3;R40;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68133-73-3	2,6-Octadienoicacid,3,7-dimethyl-,3-methylbutylester,(E)-	Carc3;R40NR50/53		*		
68133-74-4	Cyclopentanone,2-(3-hexenyl)-	Repr3;R63		*		
68133-75-5	2-Propenoicacid,3-phenyl-,3-hexenylester,(?,Z)-	NR50/53		*		
68133-79-9	Cyclopentanone,2-(3,7-dimethyl-2,6-octadienyl)-	Repr3;R63NR50/53		*		
68134-13-4	Octadecanamide,N-[2-[(2-hydroxyethyl)amino]ethyl]-,phosphate(1:1)(salt)	NR50/53		*		
68134-40-7	beta-Alanine,N-[3-(acetylamino)-4-[(2-chloro-4-nitrophenyl)azo]phenyl]-N-(3-ethoxy-3-oxopropyl)-,ethylester	Mut3;R68NR50/53;R43		*		
68140-45-4	Ethanol,2,2',2''-nitrilotris-,tris(dihydrogenphosphate)(ester)	Repr3;R63		*		
68140-48-7	Ethanone,1-[2,3-dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1H-inden-5-yl]-	Repr3;R63NR50/53		*		
68140-51-2	1,3-Dioxolane,2-(2,6-dimethyl-1,5-heptadienyl)-4,5-dimethyl-	NR50/53		*		
68140-55-6	Hexanoicacid,3-methylphenylester	NR50/53;R43		*		
68140-75-0	2-Propanol,1,1'-(methylimino)bis[3-chloro-	Repr3;R63;Xn;R22R43		*		
68140-80-7	Octadecanamide,N-(2-hydroxyethyl)-N-[2-[(1-oxooctadecyl)amino]ethyl]-,phosphate(1:1)(salt)	Mut3;R68		*		
68140-99-8	1,4-Benzenedicarboxylicacid,2,5-bis[(2-methylphenyl)amino]-	NR50/53;R43		*		
68141-08-2	Ethanol,2,2',2''-nitrilotris-,compd.with(chloromethyl)oxirane(1:1)	Carc3;R40Mut3;R68Repr3;R63		*		
68141-11-7	Hexanoicacid,4-methylphenylester	NR50/53;R43		*		
68141-12-8	2-Propenoicacid,3-(4-methoxyphenyl)-,propylester	Mut3;R68		*		
68141-17-3	Undecane,1,1-dimethoxy-2-methyl-	NR50/53		*		
68141-24-2	Cyclohexanol,3-(5,5-dimethyl-6-methylenebicyclo[2.2.1]hept-2-yl)-	NR50/53		*		
68155-51-1	Phosphoricacid,3,4-bis(1-methylethyl)phenyldiphenylester	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
68155-53-3	Ethanol,2-[(5-amino-2,4-dimethylphenyl)sulfonyl]-,hydrogensulfate(ester)	Carc3;R40R52/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68155-57-7	Octadecanamide,N-(2-aminoethyl)-N-[2-[(1-oxooctadecyl)amino]ethyl]-	Mut3;R68		*		
68155-58-8	Ethanol,2,2'-[(2-hydroxyethyl)imino]bis-,1,1'-bis(dihydrogenphosphate)	Repr3;R63;Xn;R22		*		
68155-59-9	Ethanol,2,2'-[(2-hydroxyethyl)imino]bis-,1,1'-bis(dihydrogenphosphate),compd.with2,2',2''-nitritotris[ethanol](1:4)	Repr3;R63		*		
68155-61-3	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[[4-[[4-(phenylamino)-5-sulfo-1-naphthalenyl]azo]phenyl]azo]-6-(phenylazo)-,trisodiumsalt	Carc3;R40Mut3;R68		*		
68155-63-5	2,7-Naphthalenedisulfonicacid,5-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-,disodiumsalt	Carc3;R40		*		
68155-64-6	1-Propanone,1-[6-methyl-3-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Repr3;R63R52/53		*		
68155-65-7	1-Propanone,1-[6-methyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Repr3;R63R52/53		*		
68155-66-8	Ethanone,1-(1,2,3,5,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
68155-67-9	Ethanone,1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
68155-68-0	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-chloro-6-[[4-(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-,dipotassiumdisodiumsalt	Mut3;R68R52/53		*		
68155-69-1	Benzene,1-bromo-4-ethoxy-2-methyl-	NR50/53;Xn;R22R43		*		
68155-70-4	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[[4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-,dipotassiumdisodiumsalt	Mut3;R68		*		
68155-73-7	Benzenesulfonicacid,2-[bis[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]methyl]-	Mut3;R68R52/53		*		
68155-75-9	Benzenamine,3-methyl-4-(1-pyrrolidinyl)-,monohydrochloride	Mut3;R68NR50/53		*		
68155-76-0	1,4-Benzenediamine,2-chloro-N(1)-,N(1)-diethyl-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68155-93-1	Diphosphoricacid,dimethylester	Mut3;R68Repr3;R63NR50		*		
68155-94-2	Phosphoricacid,bis(2-ethylhexyl)ester,compd.with(Z)-9-octadecen-1-amine(1:1)	NR50/53		*		
68155-95-3	2,5-Cyclohexadien-1-one,2-chloro-4-[[4-(diethylamino)-2-methylphenyl]imino]-	NR50/53		*		
68155-99-7	Phosphoricacid,bis(2-ethylhexyl)ester,compd.withtert-dodecanamine(1:1)	Mut3;R68Repr3;R63		*		
68157-60-8	urea,N-(2-chloro-4-pyridinyl)-N'-phenyl-	Carc3;R40N;R51/53	*			
68170-20-7	1H-Inden-ar-amine,1-(4-aminophenyl)-2,3-dihydro-1,3,3-trimethyl-	Carc3;R40Mut3;R68NR50/53		*		
68170-22-9	Phosphoricacid,dimethylester,compd.with4-tetrapropylenebenzenamine(1:1)	NR50/53		*		
68170-23-0	Phosphoricacid,monobutylester,compd.with4-tetrapropylenebenzenamine(1:2)	NR50/53		*		
68170-59-2	Octadecanoicacid,9(or10)-(sulfooxy)-	Mut3;R68Repr3;R63		*		
68170-60-5	Octadecanoicacid,9(or10)-(sulfooxy)-,compd.with2,2'-iminobis[ethanol]	Mut3;R68Repr3;R63		*		
68171-29-9	Ethanol,2,2',2''-nitrilotris-,tris(dihydrogenphosphate)(ester),sodiumsalt	Repr3;R63		*		
68171-30-2	Benzene,1,1'-[(2,2,2-trichloroethylidene)bis(oxy-2,1-ethanediyl)]bis-	NR50/53		*		
68171-52-8	9,12-Octadecadienamamide,N-(2-hydroxyethyl)-,(Z,Z)-	NR50/53		*		
68186-89-0	PERICLASE,COBALTNICKELGRAY	R43T;R48/23Carc1;R49	*			
68187-37-1	LEAD,2-ETHYLHEXANOATETALL-OILFATTYACIDSCOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
68189-20-8	Phenol,2-(1,1-dimethylethyl)-3,6-dimethyl-	NR50/53;Xn;R22		*		
68189-23-1	Benzaldehyde,4-(diethylamino)-,diphenylhydrazone	Mut3;R68NR50/53		*		
68189-28-6	Benzenesulfonicacid,3-chloro-4-methyl-5-nitro-	NR50/53;R43		*		
68189-36-6	Propanamide,N-[3-[bis(2-hydroxyethyl)amino]phenyl]-	Mut3;R68;R43		*		
68189-42-4	Phosphoricacid,mono(4-nitrophenyl)ester,compd.with2-amino-2-(hydroxymethyl)-1,3-propanediol(1:2)	Repr3;R63R52/53		*		
68189-45-7	1,3-Propanediamine,N-[3-(tetradecyloxy)propyl]-,acetate	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68189-46-8	Propanoicacid,compd.withN-[3-(tetradecyloxy)propyl]-1,3-propanediamine	NR50/53		*		
68201-75-2	1,5-Naphthalenedisulfonicacid,3-[[4-amino-1-naphthalenyl]azo]-,disodiumsalt	Mut3;R68R52/53		*		
68201-76-3	2-Naphthalenesulfonicacid,3-[[4-(acetylamino)phenyl]azo]-7-amino-4-hydroxy-,monosodiumsalt	Carc3;R40NR51/53;R43		*		
68201-77-4	Phenol,4-[[4-[(3-nitrophenyl)azo]phenyl]azo]-	NR50/53;R43		*		
68201-97-8	MERCURY,(ACETATO-O)DIAMMINEPHENYL-, (T-4)-	Tx;R26/27/28R33N;R50/53	*			
68212-33-9	1,5-Naphthalenedisulfonicacid,3-[[4-[[4-amino-6(or7)-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-,trisodiumsalt	Mut3;R68		*		
68213-75-2	Phosphoricacid,dipentylester,compd.withmorpholine(1:1)	Mut3;R68Repr3;R63		*		
68213-80-9	Phenol,compd.with1-amino-2-propanol(1:1)	Mut3;R68		*		
68213-85-4	Benzene,2-methoxy-1-(1-methoxyethoxy)-4-(2-propenyl)-	Mut3;R68NR50;Xn;R22		*		
68213-91-2	1H-Pyrazole-3-carboxylicacid,4,5-dihydro-4-[(2-nitrophenyl)azo]-5-oxo-1-phenyl-,ethylester	Carc3;R40;R43		*		
68213-93-4	Acetamide,N,N'-(9,10-dihydro-4,5-dinitro-9,10-dioxo-1,8-anthracenediyl)bis-	Carc3;R40		*		
68213-94-5	9,10-Anthracenedione,1-amino-8-[(2,4-dibromophenyl)amino]-4,5-dihydroxy-	Carc3;R40NR50/53		*		
68213-99-0	1,7-Anthracenedisulfonicacid,9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
68214-00-6	2-Naphthalenesulfonicacid,4-hydroxy-7-[(3-nitrobenzoyl)amino]-	NR50/53;R43		*		
68214-02-8	2-Naphthalenesulfonicacid,8-[[4-amino-2,5-dimethoxyphenyl]azo]-5-[[3-sulfophenyl]azo]-,disodiumsalt	Mut3;R68		*		
68214-42-6	9,10-Anthracenedione,1,4,5,8-tetraamino-ar,ar'-dibromo-	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68214-50-6	Octadecanamide,N-(3-amino-3-oxopropyl)-N-[2-[(3-amino-3-oxopropyl)[2-[(1-oxooctadecyl)amino]ethyl]amino]ethyl]-,monoacetate	Mut3;R68		*		
68214-52-8	Octadecanamide,N-[2-[bis(3-amino-3-oxopropyl)amino]ethyl]-N-[2-[(1-oxooctadecyl)amino]ethyl]-,monoacetate	Mut3;R68		*		
68214-55-1	Benzenesulfonicacid,3-[[4-[(4-ethoxy-3-methylphenyl)azo]-1-naphthalenyl]azo]-,sodiumsalt	Carc3;R40Mut3;R68R52/53		*		
68214-62-0	Benzenesulfonicacid,2-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-5-ethoxy-,monosodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
68214-66-4	Carbamicacid,[2-[(2-chloro-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-,2-ethoxyethylester	NR50/53		*		
68214-73-3	5-Benzoxazolesulfonamide,2,3-dihydro-N-methyl-2-oxo-	Mut3;R68		*		
68214-74-4	Benzene,2-bromo-1,5-diethyl-3-methyl-	Mut3;R68NR50/53;R43		*		
68214-75-5	Benzoicacid,2-[[[(5-amino-2-methylphenyl)sulfonyl]amino]-	Carc3;R40NR51/53		*		
68214-82-4	DINATRIUMHYDROGEN-5-AMINO-3-((4'-((7-AMINO-1-HYDROXY-3-SULFONATO-2-NAPHTHYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXYNAPHTHALEN-2,7-DISULFONAT	Carc2;R45		*		
68226-95-9	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-,dipotassiumsalt	Repr3;R63NR50;R43		*		
68227-24-7	Phosphoricacid,monoocylester,compd.with1-amino-2-propanol	Repr3;R63		*		
68227-27-0	9,10-Anthracenedione,1,4,5-triamino-8-(methylamino)-	Carc3;R40NR50/53;R43		*		
68227-28-1	9,10-Anthracenedione,1-(butylamino)-4-(methylamino)-	Carc3;R40Mut3;R68		*		
68227-39-4	2-Naphthalenesulfonicacid,6-amino-3-[(4-chloro-5-methyl-2-sulfophenyl)azo]-4-hydroxy-,disodiumsalt	Carc3;R40R52/53;R43		*		
68227-40-7	1-Naphthalenesulfonicacid,5-[(3-nitrophenyl)azo]-8-(phenylamino)-,monosodiumsalt	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68227-46-3	Propanoicacid,2-hydroxy-,compd.with3-[2-(dimethylamino)ethyl]1-(2-ethylhexyl)(4-methyl-1,3-phenylene)bis[carbamate](1:1)	NR50/53		*		
68227-47-4	Undecanoicacid,1-methyl-1,2-ethanediylester	Mut3;R68		*		
68227-48-5	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,compd.with2,2',2''-nitritotris[ethanol]	Repr3;R63		*		
68227-50-9	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,monopotassiumsalt	Repr3;R63		*		
68227-54-3	2-Propanol,1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[3-[bis(2-aminoethyl)amino]-	Mut3;R68;R43		*		
68227-58-7	Benzenesulfonicacid,3-[[4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-3-methoxyphenyl]azo]-	Mut3;R68R52/53		*		
68227-62-3	2-Naphthalenesulfonicacid,5-[(4-ethoxyphenyl)azo]-8-[(2-methoxyphenyl)azo]-,sodiumsalt	Mut3;R68NR50/53		*		
68227-70-3	Benzenesulfonicacid,2-amino-,2-chlorophenylester	Carc3;R40R52/53		*		
68227-71-4	1-Naphthalenesulfonicacid,7-[(4-aminobenzoyl)amino]-3-hydroxy-	Mut3;R68Repr3;R63NR51/53		*		
68227-72-5	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-(phenylazo)-6-sulfo-1-naphthalenyl]azo]-,disodiumsalt	Mut3;R68NR51/53		*		
68227-75-8	Benzenesulfonicacid,3-amino-4-[(4-methylphenyl)sulfonyl]-	Mut3;R68R52/53;R43		*		
68227-78-1	2-Naphthalenecarboxamide,N-(5-chloro-2-methylphenyl)-3-hydroxy-4-[[2-methoxy-5-[(phenylamino)carbonyl]phenyl]azo]-	Carc3;R40Mut3;R68		*		
68228-01-3	tert-Hexadecanethiol,gold(3+)salt	NR50/53		*		
68228-08-0	1H-Benzimidazolesulfonicacid,2-heptadecyl-	NR50/53		*		
68228-09-1	Benzoicacid,2-[[[2,4(or3,5)-dimethyl-3-cyclohexen-1-yl]methyl]amino]-,ethylester	Carc3;R40NR50/53;R43		*		
68228-10-4	Quinoline,diethyl-	NR50/53		*		
68238-93-7	Benzene,dichloro(dichloromethyl)-	NR50/53		*		
68239-03-2	Benzenesulfonicacid,4-hydroxy-3-[[[[[(2-hydroxy-5-sulfophenyl)methyl]amino]carbonyl]amino]methyl]-5-methyl-,diammoniumsalt	Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68239-08-7	Spiro[1,3-benzodioxole-2,1'-cyclohexane],5,6-dinitro-	Repr3;R63NR50/53;Xn;R22		*		
68239-12-3	2,3-Quinoxalinediamine,N,N'-di-2-propenyl-,mono(4-methylbenzenesulfonate)	NR50/53		*		
68239-19-0	Propanenitrile,3-(tridecyloxy)-	NR50/53		*		
68239-20-3	Propanenitrile,3-[[3-(tridecyloxy)propyl]amino]-	NR50/53		*		
68239-21-4	Benzenamine,3-chloro-4-(phenylazo)-	NR50/53;Xn;R22R43		*		
68239-60-1	7H-Dibenz[f,ij]isoquinoline-4-sulfonicacid,2-methyl-7-oxo-	Mut3;R68		*		
68239-61-2	9,10-Anthracenedione,1-[(2,6-dibromo-4-methylphenyl)amino]-4-hydroxy-	Carc3;R40		*		
68239-63-4	2-Naphthalenecarboxamide,4-[(4-chloro-2-methylphenyl)azo]-N-(4-dodecylphenyl)-3-hydroxy-	Carc3;R40		*		
68239-76-9	9,10-Anthracenedione,1,4-bis[(2,6-dibromo-4-methylphenyl)amino]-	Carc3;R40		*		
68239-77-0	9,10-Anthracenedione,1,4-bis[(2,4-dimethylphenyl)amino]-	Carc3;R40		*		
68239-82-7	1,2-Benzenediamine,4-nitro-,sulfate(1:1)	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
68258-63-9	2-Naphthalenecarboxamide,4-[[5-(aminocarbonyl)-2-methoxyphenyl]azo]-N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-	Carc3;R40		*		
68258-66-2	2-Naphthalenecarboxylicacid,3-hydroxy-4-[[1-(sulfomethyl)-2-naphthalenyl]azo]-,disodiumsalt	Carc3;R40		*		
68258-67-3	Benzenamine,N-(2-ethyl-2-hexenyl)-	NR50/53		*		
68258-70-8	Formicacid,compd.withN,N-dimethylformamide(1:1)	Mut3;R68		*		
68258-90-2	Cyclopentane,heptachloro-	Carc3;R40NR51/53		*		
68258-94-6	1,3-Dioxane,2-(2,6-dimethyl-1,5-heptadienyl)-4,4,6-trimethyl-	NR50/53		*		
68259-04-1	Aceticacid,[[4,4'-bis[[6-[[4-[[2-methoxyethoxy)carbonyl]amino]phenyl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo][1,1'-biphenyl]-3,3'-diyl]bis(oxy)]bis-,disodiumsalt	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68259-05-2	Benzoicacid,3,3'-[(2,5-dimethyl-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthalenediyl)azo]]bis[4-methyl-,bis(2-chloroethyl)ester	Carc3;R40		*		
68259-16-5	Cyclohexaneaceticacid,alpha-ethyl-1-hydroxy-,calciumsalt(2:1)	Repr3;R63NR51/53		*		
68259-18-7	9H-Fluoren-3-amine,N,N-diethyl-6,8-dimethyl-	NR50/53		*		
68259-36-9	1-Naphthalenamine,N-phenyl-ar-(1,1,3,3-tetramethylbutyl)	Mut3;R68Repr3;R63;R43		*		
68298-30-6	1-Octadecanol,9,10-dibromo-,hydrogenphosphate,calciumsalt	Mut3;R68Repr3;R63		*		
68298-31-7	1-Octadecanol,9,10-dibromo-,hydrogenphosphate	Mut3;R68Repr3;R63		*		
68298-33-9	as-Indacen-3(2H)-one,1,6,7,8-tetrahydro-1,4,6,6,8,8-hexamethyl-	Repr3;R63NR51/53		*		
68298-34-0	2-Buten-1-one,1-(2,3-dihydro-1,1,3,3,6-pentamethyl-1H-inden-5-yl)-	Repr3;R63NR50/53		*		
68298-44-2	1-Pentanol,4-methyl-,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
68298-48-6	1,3-Benzodioxole,2-hexyl-2-methyl-	Mut3;R68NR50/53		*		
68298-50-0	Undecane,2,2-dimethoxy-	NR50/53		*		
68299-17-2	Isodecanol,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		
68299-18-3	Phenol,4,4'-(1,1,3-trimethyl-1,3-propanediyl)bis-,didehydroderiv.	NR50/53;R43		*		
68310-06-5	Benzamide,N-[5-[bis(2-hydroxyethyl)amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]-	NR50/53;R43		*		
68310-25-8	Docosanamide,N-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]-	NR50/53		*		
68310-26-9	Sulfuricacid,diethylester,compd.withN-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]docosanamide(1:1)	NR50/53		*		
68310-32-7	Benzenedisulfonicacid,hydroxyisooctyl-	Mut3;R68Repr3;R63R52/53		*		
68310-54-3	2,6-Octadienoicacid,3,7-dimethyl-,2(or3)-methylbutylester	NR50/53		*		
68310-59-8	Hexanoicacid,3,7-dimethyl-2,6-octadienylester,(Z)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68310-74-7	1-Propanamine,3-(decyloxy)-,acetate	NR50/53;R43		*		
68310-82-7	2-Naphthalenesulfonicacid,3-[[5-hydroxy-2-[(4-hydroxyphenyl)sulfonyl]phenyl]methyl]-	Carc3;R40Mut3;R68Repr3;R63R52/53;R43		*		
68310-87-2	Benzenamine,4,4'-[1,2-ethanediylobis(oxy)]bis[N-(1,3-dimethylbutyl)-	NR50/53;R43		*		
68310-88-3	Benzoicacid,compd.with4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine(1:1)	NR50/53		*		
68311-09-1	Phosphorousacid,monoisodecylmonophenylester	Mut3;R68Repr3;R63NR50/53		*		
68311-12-6	Phosphoricacid,monoisoctylester,compd.with2-aminoethanol(1:1)	Repr3;R63		*		
68311-16-0	1-Propanone,1-(octahydro-3,5,5-trimethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
68311-18-2	1-Propanone,1-(octahydro-3,8,8-trimethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
68311-19-3	Ethanone,1-(octahydro-2,3,5,5-tetramethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
68318-35-4	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIHYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-,TRISODIUMSALT	Carc2;R45	*			
68318-37-6	Phosphoricacid,monoethylester,compd.withN,N-diethylethanamine	Repr3;R63		*		
68324-22-1	2-Cyclohexene-1-octanoicacid,5-carboxy-4-hexyl-,compd.with2,2'-iminobis[ethanol](1:1)	Repr3;R63		*		
68331-91-9	Octadecanoicacid,9(or10)-(sulfooxy)-,sodiumsalt	Mut3;R68Repr3;R63		*		
68334-56-5	2-Propanol,1-chloro-3-(tridecyloxy)-	Repr3;R63NR50/53;R43		*		
68334-67-8	1,3-Butadiene,1,1,2,3,4-pentachloro-4-(1-methylethoxy)-	Carc3;R40NR51/53		*		
68334-69-0	2-Imidazolidinone,1-(2-hydroxyethyl)-3-octadecyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68345-21-1	2,7-NAPHTHALENEDISULFONICACID,3-((3,3'-DIMETHYL-4'-((4-((4-METHYLPHENYL)SULFONYL)OXY)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-5-((4-METHYLPHENYL)SULFONYL)OXY)-,DISODIUMSALT	Carc2;R45	*			
68359-37-5	CYFLUTHRIN	T;R23Tx;R28N;R50/53	*			
68359-57-9	Benzaldehyde,4-fluoro-3-phenoxy-	Mut3;R68NR50;Xn;R22		*		
68366-65-4	Propanoicacid,2-methyl-,5-methyl-2-(1-methylethyl)cyclohexylester,[1R-(1alpha,2beta,5alpha)]-	NR50/53		*		
68368-37-6	Benzenesulfonicacid,2-amino-3,6-dichloro-4-methyl-	Carc3;R40R52/53;Xn;R22		*		
68368-41-2	Benzenesulfonicacid,3,6-dichloro-4-methyl-2-nitro-	Carc3;R40R52/53		*		
68368-42-3	Benzene,2-(methoxymethyl)-1-(1-methylethyl)-4-nitro-	Carc3;R40Mut3;R68NR51/53;Xn;R22		*		
68378-13-2	Pyrazine,2-methoxy-3(or5)-methyl-	Mut3;R68;Xn;R22		*		
68379-10-2	Phosphoricacid,monoisooctylester,compd.with2,2'-iminobis[ethanol]	Repr3;R63		*		
68379-12-4	1-Propanamine,3-(isooctyloxy)-,acetate	NR50/53;R43		*		
68385-79-5	Acetamide,N-[3-amino-4-(2-methoxyethoxy)phenyl]-	Mut3;R68R52/53		*		
68391-21-9	Benzoicacid,carbonylbis[[2-phenyl-1H-imidazol-1-yl)carbonyl]-	Repr3;R63		*		
68391-25-3	2-Propanol,1-[[4-[(4-aminophenyl)methyl]phenyl]amino]-3-phenoxy-	Carc3;R40NR50/53;Xn;R22R43		*		
68391-26-4	Benzoicacid,2-(1H-benzimidazol-1-ylcarbonyl)-3,4,5,6-tetrachloro-	NR50/53;Xn;R22		*		
68391-39-9	1,3-Dioxolane,4-methyl-2-octyl-	Mut3;R68NR50/53		*		
68391-41-3	Ethanamine,2-chloro-N,N-diethyl-,sulfate(2:1)	Mut3;R68Repr3;R63;R43		*		
68391-42-4	Propanenitrile,3-[[2-(acetyloxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]-	Mut3;R68NR51/53		*		
68391-47-9	Acetamide,N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2,4-dinitrophenyl)azo]phenyl]-	Mut3;R68NR51/53;R43		*		
68391-48-0	Propanenitrile,3,3'-[(phenylimino)bis(2,1-ethanedioxy)]bis-	Mut3;R68;Xn;R22		*		
68391-51-5	Propanenitrile,3-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68391-52-6	2-Propanol,1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[3-(di-2-propenylamino)-	Mut3;R68NR50/53		*		
68398-19-6	Benzene,ethyl(phenylethyl)-,mono-ar-ethylderiv.	NR50/53		*		
68399-64-4	Phosphoricacid,monoisoctylester,potassiumsalt	Repr3;R63		*		
68399-69-9	Phenol,2-ethoxy-5-propyl-	Mut3;R68NR50		*		
68399-70-2	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methylphenyl)4-[(2-nitrophenyl)azo]-	Carc3;R40		*		
68399-90-6	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[[4-[(4-sulfophenyl)azo]phenyl]amino]-	Carc3;R40NR51/53		*		
68399-94-0	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[4-[(2-hydroxyethyl)sulfonyl]phenyl]amino]-9,10-dioxo-	Carc3;R40Mut3;R68R52/53		*		
68400-00-0	2,7-Naphthalenedisulfonicacid,5-(benzoylamino)-4-hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-	Carc3;R40		*		
68400-01-1	Formicacid,compd.with2-[2-[[4-3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]-N,N-dimethyl-1-propanamine(1:1)	NR50/53		*		
68400-02-2	Ethanol,2-[(5-amino-2-methoxyphenyl)sulfonyl]-,hydrochloride	Mut3;R68		*		
68400-34-0	Benzenesulfonicacid,4-[[4-[(4-hydroxyphenyl)azo]-5-methoxy-2-methylphenyl]azo]-,monosodiumsalt	Mut3;R68R52/53		*		
68400-35-1	Benzenesulfonicacid,4-[(4-amino-5-methoxy-2-methylphenyl)azo]-,monohydrochloride	Mut3;R68		*		
68400-36-2	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-6-((4'-((4-HYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-3-((4-NITROPHENYL)AZO)-,DISODIUMSALT	Carc2;R45	*			
68400-37-3	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-3-[[4-[2-(sulfooxy)ethoxy]phenyl]azo]-	Carc3;R40;R43		*		
68400-40-8	Benzenesulfonicacid,3-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-4-[(4-methylphenyl)sulfonyl]-	Mut3;R68NR51/53		*		
68400-47-5	Benzene,1,4-diethoxy-2-[(4-methylphenyl)thio]-5-nitro-	NR50/53		*		
68400-48-6	Benzenamine,2,5-diethoxy-4-[(4-methylphenyl)thio]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68400-49-7	Morpholine,4-[2,5-bis(1-methylethoxy)-4-nitrophenyl]-	NR50/53		*		
68400-57-7	Octadecanamide,N-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]-	NR50/53		*		
68406-65-5	KØBBER(II)HYDROGENCHROMAT	R43Carc2;R49N;R50/53	*			
68409-79-0	FEDTSYRER,C8-10-FORGRENEDE,BLYSALTE,BASISKE □	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
68411-78-9	LEADOXIDE,(PBO),LEAD-CONTG.	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
68413-42-3	Ethanol,2,2'-[[4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]imino]bis-,diacetate(ester)	Mut3;R68NR50/53;R43		*		
68413-47-8	Butanedioicacid,[(dipropoxyphosphinothioyl)thio]-,dibutylester	NR50/53		*		
68413-53-6	2-Anthracenesulfonicacid,1-amino-4-[[2-[[5-chloro-2,6-difluoro-4-pyrimidinyl]amino]methyl]-4-methyl-6-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40NR51/53		*		
68413-56-9	1,1'-Biphenyl,4-ethoxy-4'-pentyl-	Mut3;R68NR50/53		*		
68413-71-8	Benzene,1,3,5-tribromo-2-(2-bromoethoxy)-	Carc3;R40NR50/53		*		
68413-72-9	Octadecanoicacid,9-(sulfooxy)-,sodiumsalt	Mut3;R68Repr3;R63		*		
68413-84-3	Octadecanoicacid,[[4,6-bis[bis(methoxymethyl)amino]-1,3,5-triazin-2-yl][(methoxymethyl)amino]methylester	Mut3;R68		*		
68413-85-4	2,3-Quinoxalinediamine,6-chloro-N,N'-diphenyl-	NR50/53		*		
68422-22-0	Octadecanoicacid,9(or10)-(sulfooxy)-,potassiumsalt	Mut3;R68Repr3;R63		*		
68422-69-5	Octadecanoicacid,9(or10)-(sulfooxy)-,1-butylester	Mut3;R68Repr3;R63		*		
68425-59-2	Benzene,(1-methylpropyl)nitro-	NR50/53		*		
68426-05-1	Benzene,[2-methoxy-2-[(3-phenyl-2-propenyl)oxy]ethyl]-	NR50/53		*		
68426-08-4	Benzene,1-(2,2-dimethoxyethoxy)-4-methoxy-	Mut3;R68NR50/53		*		
68426-09-5	Acetaldehyde,(4-methoxyphenoxy)-	Mut3;R68NR50		*		
68427-32-7	Phosphoricacid,monodecylester,potassiumsalt	Repr3;R63NR51/53		*		
68442-68-2	Benzenamine,N-phenyl-,styrenated				*	
68443-33-4	Pentanedioicacid,bis[4-(1-methyl-1-phenylethyl)phenyl]ester	Mut3;R68NR51/53		*		
68443-34-5	Benzene,1-(1-methyl-1-phenylethyl)-4-(phenylmethoxy)-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68460-03-7	Phosphoricacid,bis[2-chloro-1-(chloromethyl)ethyl]2,3-dichloropropylester	Carc3;R40Repr3;R63;Xn;R22		*		
68460-07-1	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[(2-amino-4-hydroxyphenyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)-,disodiumsalt	Carc3;R40		*		
68473-31-4	Benzoicacid,compd.withN,N-dimethyl-1-dodecanamine(1:1)	NR50/53		*		
68473-93-8	Octadecanoicacid,9(or10)-(sulfoxy)-,monopotassiumsalt	Mut3;R68Repr3;R63		*		
68478-53-5	CADMIUM,BENZOATEP-TERT-BUTYLBENZOATECOMPLEXES	Xn;R20/21/22N;R50/53	*			
68479-77-6	Propanoicacid,2,3-dibromo-,2-hydroxyethylester	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
68479-79-8	beta-Alanine,N,N'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthracenediyl)bis-,bis(2-methoxyethyl)ester	Carc3;R40Mut3;R68		*		
68479-98-1	AR,AR-DIETHYL-AR-METHYLBENZENDIAMIN(USPEC.)	Xn;R21/22Xi;R36Xn;R48/22N;R50/53	*			
68480-07-9	Naphthalene,2-(2,2-dimethoxyethoxy)-	Mut3;R68NR51/53		*		
68480-12-6	1-Naphthaleneethanol,1,2,3,4-tetrahydro-	Repr3;R63		*		
68480-14-8	Ethanone,1-(3,5,6-trimethyl-3-cyclohexen-1-yl)-	Repr3;R63		*		
68480-19-3	1,3-Dioxolane,2,4-dimethyl-2-[2-(2,6,6-trimethyl-2-cyclohexen-1-yl)ethyl]-	NR50/53		*		
68480-21-7	Benzoicacid,2-(dimethylamino)-,2-methylpropylester	NR50/53		*		
68480-25-1	2-Tridecen-1-ol	NR50/53		*		
68480-26-2	2-Tridecen-1-ol,acetate	NR50/53		*		
68480-27-3	2-Undecen-1-ol,acetate	NR50/53		*		
68505-69-1	Ethanesulfonicacid,2,3-dihydro-3,3-dimethyl-5-benzofuranylester	Mut3;R68Repr3;R63R52/53		*		
68506-98-9	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-[(2-chlorophenyl)amino]-6'-(diethylamino)-	Repr3;R63		*		
68515-42-4	1,2-BENZENEDICARBOXYLICACID,DI-C7-11-BRANCHEDANDLINEARALKYLESTERS	Rep2;R61Rep3;R62	*			
68515-80-0	LEAD,ISOCTANOATENAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68515-84-4	OLIVINE,NICKELGREEN	R43T;R48/23Carc1;R49	*			
68516-29-0	2H-Pyran,tetrahydro-2-(12-tetradecen-9-ynyloxy)-,(E)-	NR50/53		*		
68516-31-4	Butanoicacid,4-chloro-,hexadecylester	Mut3;R68Repr3;R63		*		
68516-32-5	11-Tetradecen-9-yn-1-ol,(E)-	NR50/53		*		
68516-47-2	SELENOUREA,(AMINOIMINOMETHYL)-	T;R23/25R33N;R50/53	*			
68516-48-3	Butanamide,3-oxo-N-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]	Mut3;R68;R43		*		
68516-49-4	1,3,6,8(2H,7H)-Pyrenetetrono,2,7-dibromo-	Repr3;R63		*		
68516-50-7	2-Propenal,3-chloro-3-(2-nitrophenyl)-	Carc3;R40;Xn;R22R43		*		
68516-51-8	1,4-Benzenedicarboxamide,N,N'-bis(2-hydroxy-1-methyl-2-phenylethyl)-	Mut3;R68Repr3;R63		*		
68516-58-5	1-Naphthalenesulfonicacid,3-hydroxy-7-[(4-nitrobenzoyl)amino]-	Mut3;R68Repr3;R63R52/53		*		
68516-64-3	Propanenitrile,3-[[2-(acetyloxy)ethyl][4-(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]-	NR50/53		*		
68516-74-5	2-Naphthalenecarboxamide,N,N'-1,5-naphthalenediylbis[3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-	Carc3;R40Mut3;R68Repr3;R63		*		
68516-76-7	9,10-Anthracenedione,1-[(2,4-dimethylphenyl)amino]-4-[(2,4,6-trimethylphenyl)amino]-	Carc3;R40		*		
68516-77-8	Benzamide,N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
68516-80-3	Benzo[b]thiophen-3(2H)-one,4,7-dimethyl-2-(3-oxobenzo[b]thien-2(3H)-ylidene)-	Carc3;R40		*		
68517-02-2	Oxirane,2,2',2''-[propylidynetris(4,1-phenyleneoxymethylene)]tris-	Carc3;R40Mut3;R68NR50/53;R43		*		
68517-09-9	Ethanone,1-(2-hydroxy-5-tert-nonylphenyl)-,oxime	NR50/53;R43		*		
68517-11-3	Benzenamine,ar,ar-dimethyl-4-[(2-methylphenyl)azo]-	Carc3;R40Mut3;R68;Xn;R22R43		*		
68517-12-4	Octadecanoicacid,9(or10)-(sulfooxy)-,1-propylester,sodiumsalt	Mut3;R68Repr3;R63		*		
68527-69-5	8-Quinolinamine,5,6-dimethyl-	Mut3;R68		*		
68527-74-2	Phenol,2-methoxy-4-(4-methyl-1,3-dioxolan-2-yl)-	Mut3;R68NR51/53;Xn;R22		*		
68527-76-4	Phenol,2-ethoxy-4-(4-methyl-1,3-dioxolan-2-yl)-	Mut3;R68NR50/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68527-78-6	Benzoicacid,2-[[2-(phenylmethylene)heptylidene]amino]-,methylester	NR50/53		*		
68527-79-7	7-Octen-2-ol,8-(1H-indol-1-yl)-2,6-dimethyl-	Mut3;R68NR50/53		*		
68527-81-1	2,3,6,7-Anthracenetetrol,9,10-dihydro-9,9,10,10-tetramethyl-	Repr3;R63NR50/53		*		
68527-83-3	Propanenitrile,3-(tetradecyloxy)-	NR50/53		*		
68527-98-0	Phenol,3-methyl-4-nitro-,phosphate(3:1)(ester)	Mut3;R68Repr3;R63NR50/53		*		
68528-00-7	9H-Fluoren-3-amine,7-chloro-N,N-diethyl-6-methyl-	Repr3;R63NR50/53		*		
68535-69-3	1,6-Hexanediamine,N,N''-(dithiodi-2,1-ethanediyl)bis[N'-[(2-methoxyphenyl)methyl]-,tetrahydrochloride	Mut3;R68NR50/53		*		
68540-42-1	2-Naphthalenecarboxamide,4-[(2,3-dichlorophenyl)azo]-3-hydroxy-N-[5-[[[3-hydroxy-4-(2-methoxy-4-nitrophenyl)azo]-2-naphthalenyl]carbonyl]amino]-1-naphthalenyl]-	Carc3;R40Mut3;R68Repr3;R63		*		
68540-43-2	3-Cyclohexene-1-methanol,alpha,alpha,4-trimethyl-,sodiumsalt	NR50/53		*		
68540-61-4	Peroxide,1-methyl-1-[4-methyl-2(or3)-(1-methylethyl)phenyl]ethyl1-methyl-1-phenylethyl	NR50/53		*		
68540-85-2	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methylphenyl),monosodiumsalt	Carc3;R40Repr3;R63NR50/53;R43		*		
68540-86-3	2-Naphthalenecarboxamide,N-(4-chlorophenyl)-3-hydroxy-,monosodiumsalt	Carc3;R40Repr3;R63NR50/53;R43		*		
68540-87-4	2-Naphthalenecarboxamide,N-(5-chloro-2-methylphenyl)-3-hydroxy-,monosodiumsalt	Mut3;R68Repr3;R63NR50/53;R43		*		
68541-03-7	Acetamide,N-phenyl-N-[3-(tetrahydro-1,3-dimethyl-2,4,6-trioxo-5(2H)-pyrimidinylidene)-1-propenyl]-	Repr3;R63;Xn;R22		*		
68541-04-8	1-Butanol,2-amino-,hydrogensulfate(ester)	Mut3;R68Repr3;R63;R43		*		
68541-10-6	Phosphoricacid,mono(2-methylpropyl)ester,dipotassiumsalt	Repr3;R63		*		
68541-11-7	1-Tridecanol,dihydrogenphosphate,dipotassiumsalt	Repr3;R63NR51/53		*		
68541-19-5	Oxirane,2,2'-[(1-methylethylidene)bis[(3,5-dibromo-4,1-phenylene)oxymethylene]]bis-	Carc3;R40NR50/53		*		
68555-30-6	2-Nonene,1,1'-oxybis-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68555-33-9	1,3-Dioxane,4,4,6-trimethyl-2-[4-(1-methylethyl)phenyl]-	NR50/53		*		
68555-34-0	Hexanedioicacid,bis[(6-methyl-3-cyclohexen-1-yl)methyl]ester	NR50/53		*		
68555-53-3	3-Nonene,9,9-dimethoxy-,(Z)-	Mut3;R68R52/53		*		
68555-57-7	6-Octen-1-ol,3,7-dimethyl-,2-aminobenzoate	Carc3;R40NR50/53		*		
68555-61-3	3-Buten-2-ol,3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-,acetate	NR50/53;R43		*		
68555-86-2	Benzenesulfonicacid,4-[[5-methoxy-4-[(4-methoxyphenyl)azo]-2-methylphenyl]azo]-,sodiumsalt	Mut3;R68NR51/53		*		
68555-97-5	4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYLANILIN),FORBINDELSEMEDMOLYBDENHYDROXIDOXIDPHOSPHAT(1:1)	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
68556-00-3	2-Naphthalenecarboxamide,3-hydroxy-N-[4-methoxy-2-methylphenyl]-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
68556-01-4	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methoxyphenyl)-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
68556-04-7	2-Naphthalenecarboxamide,N-(4-chloro-2-methylphenyl)-3-hydroxy-,monosodiumsalt	Repr3;R63NR50/53;R43		*		
68556-05-8	2-Naphthalenecarboxamide,3-hydroxy-N-1-naphthalenyl-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		
68556-06-9	2-Naphthalenecarboxamide,3-hydroxy-N-phenyl-,monosodiumsalt	Carc3;R40Repr3;R63NR50/53;R43		*		
68556-08-1	2-Naphthalenecarboxamide,3-hydroxy-N-(3-nitrophenyl)-,monosodiumsalt	Repr3;R63NR50/53;R43		*		
68556-12-7	2-Naphthalenecarboxamide,N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-,monosodiumsalt	Repr3;R63NR50/53;R43		*		
68556-13-8	9H-Carbazole-3-carboxamide,N-(4-chlorophenyl)-2-hydroxy-,monosodiumsalt	Mut3;R68Repr3;R63NR50/53;R43		*		
68556-14-9	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methoxy-3-dibenzofuranyl)-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
68556-17-2	2-Naphthalenecarboxamide,N-(2-ethoxyphenyl)-3-hydroxy-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68568-46-7	1,3,5-Triazine-2,4,6-triamine, tris(methoxymethyl)tris[(octadecyloxy)methyl]-	Mut3;R68		*		
68568-53-6	1-Tridecanol, hydrogenphosphate, potassium salt	Mut3;R68Repr3;R63		*		
68568-82-1	Phenol, 2,2'-[[[(2-hydroxy-5-octylphenyl)methyl]imino]bis(2,1-ethanediyiminomethylene)]bis[4-octyl-, calcium salt	Mut3;R68		*		
68575-36-0	Benzene, 1,3-dichloro-5-(1-methylethenyl)-	NR50/53;R43		*		
68610-17-3	PLUMBANE, ETHYLMETHYLDERIVS.	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
68610-24-2	C.I.PIGMENTYELLOW157	R43T;R48/23Carc1;R49	*			
68611-74-5	Xanthylum, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, [mu 12-[orthosilicato(4-)-O:O:O:O:O:O:O:O:O:O:O:O:O:O:O]]tetracosamuxododecaoxododecatungstate(4-)(4:1)	Carc3;R40		*		
68630-89-7	2-Cyclohexene-1-octanoic acid, 6-carboxy-4-hexyl-, monopotassium salt	Repr3;R63		*		
68631-02-7	Benzene, 1,1'-(tetrachloroethylidene)bis[chloro-	NR50/53		*		
68631-04-9	Benzenesulfonylchloride, 2,3-dimethyl-5-nitro-	NR50/53;R43		*		
68631-12-9	BENZOICACID, 5-((4'-((2,6-DIAMINO-4-((8-HYDROXY-3,6-DISULFO-7-((4-SULFO-1-NAPHTHALENYL)AZO)-2-NAPHTHALENYL)AZO)PHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-, TETRASODIUMSALT	Carc2;R45		*		
68671-90-9	Benzene, 1,2,4,5-tetrachloro-3-(methylthio)-	NR50/53		*		
68679-99-2	Benzene, 1,1'-(dichloroethenylidene)bis[chloro-	Carc3;R40NR50/53		*		
68683-38-5	2,5-Furandione, dihydro-3-(4,6,8-trimethyl-2-nonyl)-	NR50/53		*		
68683-46-5	Carbamic acid, [[[[2,2-bis[(2-propenyloxy)methyl]butoxy]carbonyl]amino]methylphenyl]-, 2-propenylester	NR50/53		*		
68698-57-7	Bicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 1,6-dimethyl-5-(1-methylethenyl)-, methylester	Repr3;R63NR50/53		*		
68698-61-3	Phosphoric acid, monopentylester, disodium salt	Repr3;R63		*		
68698-62-4	Phosphoric acid, dipentylester, sodium salt	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68698-64-6	Benzoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,monopotassiumsalt	NR50/53;R43		*		
68705-63-5	Butanoicacid,2-methyl-,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
68715-89-9	1,3-Propanediol,2-[(2,4-dinitrophenyl)amino]-2-(hydroxymethyl)-	NR50/53;R43		*		
68715-90-2	Phosphorodithioicacid,O-ethylO-(1-methylpropyl)ester	NR50/53;Xn;R22		*		
68725-15-5	STANNANE,TRIBUTYL((ETHYLSULFONYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
68735-97-7	Octadecanoicacid,9(or10)-(sulfooxy)-,ammoniumsalt	Mut3;R68Repr3;R63		*		
68738-94-3	2-Naphthalenecarboxaldehyde,octahydro-8,8-dimethyl-	Repr3;R63NR50/53		*		
68738-96-5	2-Naphthalenecarboxaldehyde,octahydro-5,5-dimethyl-	Repr3;R63NR50/53		*		
68738-97-6	1-Cyclohexene-1-butanol,4(or5)-(di-1H-indol-1-ylmethyl)-alpha,alpha-dimethyl-	Mut3;R68NR50/53		*		
68738-98-7	4,7-Methano-1H-indene,3a,4,5,6,7,7a-hexahydro-6-methoxydimethyl-	Mut3;R68NR51/53		*		
68738-99-8	Benzoicacid,2-[[[2,4(or3,5)-dimethyl-3-cyclohexen-1-yl]methylene]amino]-,methylester	Carc3;R40NR50/53;R43		*		
68739-05-9	Octadecanetriol,1-acetatebis(hydrogensulfate),disodiumsalt	Mut3;R68Repr3;R63		*		
68739-06-0	2-Naphthalenol,1-[(dimethylphenyl)azo]-	Carc3;R40		*		
68739-07-1	Phosphorodithioicacid,O-ethylO-(1-methylpropyl)ester,sodiumsalt	NR50/53;Xn;R22		*		
68758-78-1	Phosphoricacid,monoisodecylester,dipotassiumsalt	Repr3;R63R52/53		*		
68758-85-0	Benzoicacid,4-(1,1-dimethylethyl)-,[(2-hydroxy-1-naphthalenyl)methylene]hydrazide	Mut3;R68		*		
68758-86-1	Butanoicacid,4-(methylamino)-4-oxo-,methylester	Mut3;R68		*		
68784-88-3	Sulfuricacid,monoethylester,compd.withN-[2-[ethyl(2-hydroxyethyl)amino]ethyl]octadecenamide(1:1)	NR50/53		*		
68797-63-7	3-Cyclohexene-1-methanol,alpha,alpha,4-trimethyl-,sodiumsalt,(S)-	NR50/53		*		
68797-69-3	1,3-Dioxepin,5,6-didehydro-2-hexyl-4,7-dihydro-	NR50/53		*		
68797-71-7	2-Naphthalenol,6-(1,1-dimethylethyl)-1,2,3,4-tetrahydro-	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68797-72-8	3-Cyclopentene-1-carboxylicacid,4-methyl-2-oxo-3-pentyl-,ethylester	Repr3;R63NR50/53;Xn;R22		*		
68797-73-9	Acetaldehyde,[2,6-bis(1,1-dimethylethyl)-4-methylphenoxy]-	NR50/53;R43		*		
68797-74-0	Hexanoicacid,4-(1,1-dimethylethyl)cyclohexylester	NR50/53		*		
68818-86-0	Anthracene,9,10-diethoxy-	Mut3;R68NR50/53		*		
68833-59-0	Benzene,1,3-bis(chloromethyl)-5-dodecyl-2-methyl-	Repr3;R63		*		
68833-60-3	Benzene,2-(chloromethyl)-4-dodecyl-1-methyl-	Repr3;R63		*		
68833-91-0	Ethanol,2,2'-[(2-hydroxyethyl)imino]bis-,1,1'-bis(dihydrogenphosphate),compd.with2,2',2"-nitrilotris[ethanol](1:3)	Repr3;R63		*		
68833-95-4	Phenol,4-amino-2-ethoxy-6-methyl-,hydrochloride	Mut3;R68		*		
68833-97-6	Phenol,2-[(dimethylamino)methyl]-6-ethoxy-4-nitro-	Mut3;R68NR50/53;Xn;R22R43		*		
68833-99-8	2-Naphthalenesulfonicacid,7-(acetylamino)-4-hydroxy-3-[[6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-	Carc3;R40		*		
68834-00-4	Propanenitrile,3-[[2-chloro-4-[(2-chloro-4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
68834-02-6	2-Anthracenesulfonicacid,1-amino-4-[[4-[(4-methylphenyl)sulfonyl]oxy]phenyl]amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
68837-59-2	Benzoicacid,4-bromo-2-methyl-	Mut3;R68NR50;Xn;R22R43		*		
68844-77-9	1H-Benzimidazol-2-amine,1-[(4-fluorophenyl)methyl]-N-[1-[2-(4-methoxyphenyl)ethyl]-4-piperidinyl]-	Mut3;R68NR50/53		*		
68844-95-1	Pyrazine,2-methoxy-3-(4-methylpentyl)-	Mut3;R68NR51/53		*		
68845-33-0	Cyclohexane,1-ethenyl-1-methyl-2-(1-methylethenyl)-4-(1-methylethyl)-,didehydroderiv.	NR50/53		*		
68845-34-1	Pentanamine,2,4,4-trimethyl-N-1-naphthalenyl-N-phenyl-	Mut3;R68NR51/53		*		
68845-35-2	2-Cyclohexen-1-one,triethyltrimethyl-	Carc3;R40Repr3;R63NR50/53		*		
68845-36-3	2-Cyclohexen-1-one,diethyltrimethyl-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68845-37-4	BENZENAMINE,4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYL-,COMP.D.WITHMOLYBDENUMTUNGSTENHYDROXIDE OXIDEPHOSPHATE	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
68845-39-6	BENZENAMINE,4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYL-,COMP.D.WITHTUNGSTENHYDROXIDE OXIDEPHOSPHATE	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
68855-80-1	FATTYACIDS,TALL-OIL,CADMIUMSALTS	Xn;R20/21/22N;R50/53	*			
68856-21-3	2(1H)-Naphthalenone,octahydro-3,5,5,8,8-pentamethyl-	Repr3;R63NR51/53		*		
68856-25-7	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-trione,4,11-diamino-2-[3-(1-methylethoxy)propyl]-	Carc3;R40Mut3;R68NR51/53;R43		*		
68856-26-8	Benzene,1-(1,1-dimethylethoxy)-3,5-dimethyl-	NR50/53		*		
68856-30-4	1,3-Propanediamine,N-9-octadecenyl-,(Z)-,acetate	NR50/53;R43		*		
68856-37-1	Hexanedioicacid,compd.with(Z)-N-9-octadecenyl-1,3-propanediamine	NR50/53		*		
68860-54-8	1,1-dimethylpropyl3,5,5-trimethylperoxyhexanoate	R43N;R50/53O;R7	*			
68867-65-2	1H-Benzimidazole,2-heptadecyl-1-methyl-,mono(methylsulfate)	Mut3;R68		*		
68877-33-8	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-6-(phenylazo)-,disodiumsalt	Carc3;R40		*		
68877-56-5	1,2-Benzenedicarboxylicacid,3-nitro-,compd.withN,N-diethyl-1,4-benzenediamine(1:1)	Mut3;R68NR51/53		*		
68891-95-2	1H-3a,7-Methanoazulen-5(4H)-one,hexahydro-3,6,8,8-tetramethyl-	Repr3;R63R52/53		*		
68892-11-5	2-Cyclopenten-1-one,2-hydroxy-4-undecyl-	NR50/53		*		
68892-27-3	3-Tetradecen-1-ol,(Z)-	NR50/53		*		
68892-28-4	9,10-Anthracenedione,2-(1,2-dimethylpropyl)-	Carc3;R40Repr3;R63NR50/53		*		
68892-41-1	Guanosine,5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-N-(2-methyl-1-oxopropyl)-	Carc3;R40		*		
68900-66-3	Propanoicacid,2-methyl-,2,4,5,6,7,7a-hexahydro-4,7-methano-1H-inden-5(or6)-ylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68900-73-2	1,3,2-Dioxaphosphorinan-5-ol,2-hydroxy-,2-oxide,monosodiumsalt	Mut3;R68Repr3;R63		*		
68900-86-7	3-Tetradecen-1-ol,(E)-	NR50/53		*		
68901-05-3	2-Propenoicacid,1,3-propanediylbis(oxy-3,1-propanediyl)ester	Carc3;R40NR50;Xn;R22R43		*		
68901-10-0	Benzenesulfonamide,2-chloro-N-(2,4-dimethylphenyl)-5-nitro-	NR50/53		*		
68901-18-8	2-Propanol,1-chloro-3-[1-(chloromethyl)-2-(2-pyridinylamino)ethoxy]-	Repr3;R63R52/53;R43		*		
68901-22-4	Cyclohexanone,4-[(3,3-dimethylbicyclo[2.2.1]hept-2-yl)methyl]-2-methyl-	Repr3;R63NR50/53		*		
68907-19-7	Azulene,1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethyl)-,didehydroderiv.	NR50/53		*		
68907-20-0	Benzenemethanamine,N-(dimethylphenyl)-,hydrochloride	NR50/53		*		
68909-95-5	1-Propanamine,3-(tridecyloxy)-,branchedandlinear	NR50/53;R43		*		
68909-96-6	1,3-Propanediaminium,N-[3-(decyloxy)propyl]-N,N,N',N',N'pentamethyl-,branchedandlinear,dichloride	NR50/53		*		
68911-98-8	2-Naphthalenecarboxamide,N-(2-ethylphenyl)-3-hydroxy-	Repr3;R63NR50/53;R43		*		
68912-13-0	4,7-Methano-1H-indenol,3a,4,5,6,7,7a-hexahydro-,propanoate	Repr3;R63NR51/53		*		
68921-73-3	2-Naphthalenecarboxamide,N-[2-[(2-aminoethyl)amino]ethyl]-3-hydroxy-,dihydrochloride	Carc3;R40Repr3;R63;R43		*		
68921-89-1	Methanone,[4-(methoxymethyl)phenyl]phenyl-	Mut3;R68Repr3;R63NR50/53		*		
68921-91-5	Pyrimidine,4,6-dichloro-5-nitro-2-phenyl-	NR50/53;Xn;R22		*		
68921-92-6	Benzenepropanoicacid,2,4-dichloro-alpha-hydroxy-	NR50/53		*		
68921-93-7	Benzenepropanoicacid,3,4-dichloro-alpha-hydroxy-	NR50/53;R43		*		
68922-00-9	Butanoicacid,2-nonenylester	NR50/53		*		
68922-07-6	2-Butenoicacid,3-phenylpropylester	NR50/53		*		
68922-10-1	Butanoicacid,3-methyl-,3,7-dimethyl-6-octenylester	NR50/53		*		
68927-01-5	Octadecanoicacid,9(or10)-(sulfoxy)-,1-(1-methylethyl)ester,sodiumsalt	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68928-80-3	Benzene, 1,1'-oxybis-, heptabromoderiv.	Carc3;R40		*		
68938-62-5	1,2-Propanediol, 3-phenoxy-, 1-(4-methylbenzenesulfonate)	Mut3;R68		*		
68938-63-6	Ethanol, 2-[[3-chloro-4-[(4-nitrophenyl)azo]phenyl]ethylamino]-	Mut3;R68NR50/53;R43		*		
68938-64-7	Ethanol, 2,2'-[[3-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bis-, diacetate(ester)	Mut3;R68NR50/53;R43		*		
68938-78-3	9-Octadecen-1-one, 1-[4,5-dihydro-1-(2-hydroxyethyl)-1H-imidazol-2-yl]-, (Z)-, phosphate(1:1)(salt)	NR50/53		*		
68954-04-1	1H-Benzindene, hexahydrodimethyl-	NR50/53		*		
68957-35-7	Formic acid, compd. with 3-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-N-[3-(dimethylamino)propyl]propanamide(1:1)	NR50/53		*		
68957-40-4	beta-Alanine, N-[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]phenyl]-N-(5-chloro-2,6-difluoro-4-pyrimidinyl)-, disodium salt	Carc3;R40R52/53		*		
68957-41-5	Benzenesulfonic acid, 2-amino-5-(4-cyclohexylphenoxy)-	Carc3;R40Mut3;R68NR50/53		*		
68957-43-7	1,3,5-Triazine-2-acetamide, 1,4,5,6-tetrahydro-N-(2-methoxyphenyl)-4,6-dioxo-	Mut3;R68		*		
68957-51-7	Sulfuric acid, monoethylester, compd. with N-[2-[ethyl(2-hydroxyethyl)amino]ethyl]octadecanamide(1:1)	NR50/53		*		
68957-70-0	Phenol, 2,2'-methylenebis[4,6-dichloro-, disodium salt	Mut3;R68NR50/53;R43		*		
68958-53-2	Benzene, 1-isooctyl-4-(4-nitrophenoxy)-	Carc3;R40NR50/53		*		
68958-98-5	Benzenesulfonic acid, 3-[[4-[(4-hydroxyphenyl)azo]-1-naphthalenyl]azo]-, monosodium salt	Mut3;R68NR51/53		*		
68959-00-2	Benzenesulfonic acid, 3-[[4-[(2-ethoxy-5-methylphenyl)azo]-1-naphthalenyl]azo]-, sodium salt	Mut3;R68R52/53		*		
68959-01-3	Benzenesulfonic acid, 4-chloro-3-[[4-[(4-ethoxyphenyl)azo]phenyl]azo]-, sodium salt	Mut3;R68NR51/53;R43		*		
68959-05-7	Phosphoric acid, monoethylester, compd. with N,N-diethylethanamine(1:2)	Repr3;R63		*		
68959-09-1	2-Naphthalenesulfonic acid, 3,6'-methylenebis-	Carc3;R40Repr3;R63R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68959-10-4	2,7-Naphthalenedisulfonicacid,4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-,bariumsalt(2:3)	Carc3;R40		*		
68959-14-8	2-Naphthalenesulfonicacid,3-[[5-hydroxy-2-[(4-hydroxyphenyl)sulfonyl]phenyl]methyl]-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
68959-17-1	2-Naphthalenesulfonicacid,7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-,disodiumsalt	Carc3;R40		*		
68959-23-9	Oxirane,2,2',2''-[1,2,6-hexanetriyltris(oxyethylene)]tris-	Carc3;R40;R43		*		
68959-32-0	2-Naphthalenecarboxylicacid,3-hydroxy-4-[(2-methyl-5-nitrophenyl)azo]-	Carc3;R40		*		
68964-56-7	Octadecanoicacid,9(or10)-(sulfooxy)-,monosodiumsalt	Mut3;R68Repr3;R63		*		
68966-31-4	Benzenamine,4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-N-phenyl-,monohydrochloride	Carc3;R40NR50/53		*		
68966-33-6	Benzenemethanol,4-amino-alpha,alpha-bis[4-(phenylamino)phenyl]-	Carc3;R40NR50/53;R43		*		
68966-41-6	D-Fructose,1,6-bis(dihydrogenphosphate),compd.withcyclohexanamine(1:3)	Repr3;R63		*		
68966-43-8	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(5-AMINO-4-HYDROXY-,SODIUMSALT,COMP.D.WITH2,2'-IMINOBIS(ETHANOL)	Carc2;R45	*			
68966-50-7	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(5-AMINO-4-HYDROXY-,SODIUMSALT	Carc2;R45	*			
68966-80-3	Benzeneethanol,ar-nitro-	Carc3;R40;Xn;R22		*		
68966-83-6	Benzenesulfonicacid,2(or5)-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]-5(or2)-(1,1-dimethylpropyl)-,monosodiumsalt	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
68966-86-9	Bicyclo[2.2.2]oct-5-ene-2-carboxylicacid,1(or4)-methyl-4(or1)-(1-methylethyl)-,methylester	Repr3;R63NR50/53		*		
68971-49-3	1,4-Benzenedisulfonicacid,2,2'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)imino[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diyl]imino]]bis-,hexasodiumsalt	Mut3;R68		*		
68992-03-0	1,5-Naphthalenedisulfonicacid,2-[[[1-amino-7-[[5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-2-sulfohenyl]azo]-8-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-,pentasodiumsalt	Carc3;R40R52/53		*		
68992-08-5	2-Heptene,6,6-dimethoxy-2-methyl-	Mut3;R68NR50/53		*		
69009-90-1	1,1'-Biphenyl,bis(1-methylethyl)-	NR50/53		*		
69011-06-9	LEAD,(1,2-BENZENEDICARBOXYLATO(2-))DIOXOTRI-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
69011-07-0	LEADCHROMATESILICATE,(PB3(CRO4)(SIO4))	Xn;R20/22R33R43Carc2;R49N;R50/53N;R50/53Rep1;R61Rep3;R62	*			
69012-50-6	MATTE,NICKEL	R43T;R48/23Carc1;R49N;R50/53	*			
69029-53-4	LEADOXIDE,(PBO),RETORT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
69093-18-1	9,10-Anthracenedione,1-amino-4,8-dihydroxy-5-[(1-methylethyl)amino]-	Carc3;R40;R43		*		
69094-18-4	2,2-dibrom-2-nitroethanol	E;R2Xn;R22C;R35Carc3;R40R43Xn;R48/22N;R50/53	*			
69121-14-8	Benzoicacid,5-[[4-[[2,6-dihydroxy-3-[[2-hydroxy-5-[(3-sulfohenyl)azo]phenyl]azo]phenyl]azo]benzoyl]amino]-2-hydroxy-,disodiumsalt	Repr3;R63NR51/53		*		
69121-20-6	OCTADECANOICACID,12-HYDROXY-,CADMIUMSALT(2:1)	Xn;R20/21/22N;R50/53	*			
69178-38-7	2,7-Naphthalenedisulfonicacid,6-[(2,4-diaminophenyl)azo]-4-hydroxy-3-[(4-sulfo-1-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40Mut3;R68		*		
69190-99-4	PHOSPHONICACID,1-(HYDROXYETHYLIDENE)BIS-,CADMIUMPOTASSIUMSALT(1:1:2)	Xn;R20/21/22N;R50/53	*			
69205-08-9	Nonanoicacid,2-methylbutylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
69205-10-3	2-Naphthalenesulfonicacid,4-hydroxy-7-[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(2-methylphenyl)azo]-,disodiumsalt	Carc3;R40		*		
69226-47-7	stannane,tributyl(undecyloxy)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
69227-51-6	pyrrolifinium,1-ethyl-1-methyl-,bromide	Mut3;R68	*			
69237-09-8	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,(.+-.),COMPD.WITHN-METHYLMETHANAMINE(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53	*			
69300-17-0	Octanenitrile,7-methoxy-3,7-dimethyl-	Mut3;R68NR51/53		*		
69367-40-4	Phenol,4-(5,5-dimethyl-1,3-dioxan-2-yl)-2-ethoxy-	NR50/53;Xn;R22		*		
69462-12-0	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,2-ETHYL-4-METHYLPENTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
69563-51-5	Benzenesulfonamide,N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
69581-33-5	CYPROFURAM	Xn;R21T;R25N;R50/53	*			
69658-24-8	2-Anthracenesulfonicacid,4-[[3-(acetylamino)-4-methylphenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40R52/53		*		
69673-80-9	1-Propanone,1-(4-dodecylphenyl)-2-hydroxy-2-methyl-	NR50/53		*		
69695-75-6	9,10-Anthracenedione,1-amino-4-[[3-[[dimethylamino)methyl]phenyl]amino]-,monohydrochloride	Mut3;R68NR50/53		*		
69770-23-6	Benzaldehyde,3-[4-(1,1-dimethylethyl)phenoxy]-	NR50/53;R43		*		
69777-64-6	Benzoicacid,4-pentyl-,4-(2-methylbutyl)phenylester,(S)-	NR50/53		*		
69777-71-5	[1,1'-Biphenyl]-4-carboxylicacid,4'-heptyl-,4-(2-methylbutyl)phenylester,(S)-	Mut3;R68		*		
69777-74-8	[1,1'-Biphenyl]-4-carboxylicacid,4'-(2-methylbutyl)-,4-(2-methylbutyl)phenylester,[S-(R*,R*)]-	Mut3;R68		*		
69806-50-4	FLUAZIFOP-BUTYL	N;R50/53Rep2;R61	*			
69815-56-1	2-Naphthalenecarboxamide,3-hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]-N-(3-nitrophenyl)-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
69834-18-0	Benzene,1,1'-oxybis[decyl-	Mut3;R68		*		
69834-19-1	Benzene,1,1'-oxybis[dodecyl-	Mut3;R68		*		
69847-46-7	3,6,9,12-Tetraoxatetradecan-1-ol,14-(4-methylphenoxy)-,dihydrogenphosphate,dipotassiumsalt	Repr3;R63		*		
69851-61-2	Benzenepropanamide,N,N'-1,3-propanediylbis[3,5-bis(1,1-dimethylethyl)-4-hydroxy-	Mut3;R68		*		
69856-10-6	1,1'-Biphenyl,pentyl-	NR50/53		*		
69868-13-9	1,2-Ethanediamine,N-(2-methylphenyl)-N'-phenyl-	NR50/53;Xn;R22R43		*		
69882-09-3	Ethanone,1-[1(or4)-methyl-4(or1)-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]-	Repr3;R63NR51/53;R43		*		
69929-17-5	1-Propanone,1-(2,4-dimethyl-3-cyclohexen-1-yl)-2,2-dimethyl-	Repr3;R63NR51/53		*		
69943-69-7	Dodecanamide,N-octyl-	NR50/53		*		
69943-71-1	Sulfuricacid,dimethylester,compd.withN,N-bis[3-(dimethylamino)propyl]octadecanamide	NR50/53		*		
69959-44-0	Benzoicacid,4-hydroxy-,calciumsalt(2:1)	Repr3;R63NR51/53		*		
70084-67-2	LEAD,C6-19-BRANCHEDCARBOXYLATENAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
70116-35-7	[1,1'-Biphenyl]-4-carboxylicacid,4'-octyl-,4-(2-methylbutyl)phenylester,(S)-	Mut3;R68		*		
70124-77-5	Benzeneaceticacid,4-(difluoromethoxy)-alpha-(1-methylethyl)-,cyano(3-phenoxyphenyl)methylester	NR50/53;Xn;R22		*		
70134-26-8	SELENIUM,DICHLOROBIS(2-CHLOROCYCLOHEXYL)-	T;R23/25R33N;R50/53	*			
70146-05-3	2-Propenoicacid,(1-methylethylidene)bis[(2-methyl-4,1-phenylene)oxy(1-methyl-2,1-ethanediyl)]ester	Carc3;R40Mut3;R68NR50/53		*		
70146-06-4	2-Propenoicacid,2-methyl-,(1-methylethylidene)bis[(2-methyl-4,1-phenylene)oxy(1-methyl-2,1-ethanediyl)]ester	Carc3;R40NR51/53		*		
70146-08-6	Carbamicacid,[3-(diethylamino)phenyl]-,2-ethoxyethylester	Mut3;R68NR51/53		*		
70146-13-3	Benzenesulfonicacid,oxybis[decyl-,disodiumsalt	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70161-18-1	1-Naphthalenesulfonicacid,5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxysulfonyl-2,1-phenyleneazo)]bis[6-amino-,disodiumsalt	Carc3;R40		*		
70161-19-2	Benzenesulfonicacid,[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(imino-4,1-phenyleneoxy)]bis-,disodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
70179-76-9	Butanedioicacid,(tetrapropenyl)-,2-hydroxy-3-[(1-oxo-2-propenyl)oxy]propyl2-[(1-oxo-2-propenyl)oxy]ethylester	Carc3;R40NR50;R43		*		
70179-77-0	Benzenesulfonicacid,3-[[4-amino-9,10-dihydro-3-[2-(2-methoxyethoxy)ethoxy]-9,10-dioxo-1-anthracenyl]amino]-2,4,6-trimethyl-,monosodiumsalt	Carc3;R40Mut3;R68		*		
70179-82-7	1,2-Ethanediamine,N,N"-[[5-hexyl-6-(2-octenyl)-3-cyclohexene-1,2-diyl]bis[7,1-heptanediyl(4,5-dihydro-1H-imidazole-2,1-diyl)-2,1-ethanediyl]]bis-	Carc3;R40		*		
70179-87-2	TUNGSTATE(3-),TETRACOSA-.MU.-OXODODECAOXO(.MU.12-(PHOSPHATO(3-)-O:O:O:O':O':O':O":O":O":O":O":O":O":O"))DODECA-,TRIHYDROGEN,COMP.D.WITH4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYLBENZENAMINE)MONOHYDROCHLORIDE	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
70198-18-4	3,6,9,12-Tetraoxanonacosan-1-ol,dihydrogenphosphate	Repr3;R63NR51/53		*		
70209-93-7	Benzoicacid,2-[[8-[[4-chloro-6-[[4-(6-methyl-7-sulfo-2-benzothiazolyl)phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-,tetrasodiumsalt	Carc3;R40		*		
70209-96-0	2-Anthracenesulfonicacid,1-amino-4-[[3-[[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
70209-99-3	2-Anthracenesulfonicacid,1-amino-4-[[4-[(2-bromo-1-oxo-2-propenyl)amino]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70210-00-3	2,7-Naphthalenedisulfonicacid,5-[[4-[(2-bromo-1-oxo-2-propenyl)amino]benzoyl]amino]-3-[[5-[(2-bromo-1-oxo-2-propenyl)amino]-2-sulfophenyl]azo]-4-hydroxy-,trisodiumsalt	Carc3;R40		*		
70210-01-4	2,7-Naphthalenedisulfonicacid,5-[[3-[(2-bromo-1-oxo-2-propenyl)amino]benzoyl]amino]-3-[[5-[(2-bromo-1-oxo-2-propenyl)amino]-2-sulfophenyl]azo]-4-hydroxy-,trisodiumsalt	Carc3;R40		*		
70210-05-8	2,7-Naphthalenedisulfonicacid,3-[[2,4-bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[4-methylphenyl)sulfonyl]amino]-,disodiumsalt	Carc3;R40		*		
70210-06-9	Benzenesulfonicacid,3-[[ethyl[4-[[4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]phenyl]amino]methyl]-,disodiumsalt	Mut3;R68NR51/53		*		
70210-10-5	Propanenitrile,3-[[2-(2-cyanoethoxy)ethyl][4-[(4-nitrophenyl)azo]phenyl]amino]-	Mut3;R68NR51/53		*		
70210-23-0	2,7-Naphthalenedisulfonicacid,4-[[2,4-dihydroxy-3-[(4-methoxyphenyl)azo]-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-5-hydroxy-,trisodiumsalt	Mut3;R68NR51/53		*		
70210-24-1	2,7-Naphthalenedisulfonicacid,5-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]-,disodiumsalt	Carc3;R40		*		
70210-25-2	2,7-Naphthalenedisulfonicacid,5-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]-,disodiumsalt	Carc3;R40NR50/53		*		
70210-31-0	2-Naphthalenesulfonicacid,8-[[4-[(4-amino-3-sulfophenyl)azo]-6-sulfo-1-naphthalenyl]azo]-5-[[6-(benzoylamino)-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-,tetrasodiumsalt	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70210-32-1	BENZENESULFONICACID,3-(BENZOYLAMINO)-4-HYDROXY-5-((1-((4'-((2-(2-HYDROXY-5-(METHYLSULFONYL)PHENYL)AZO)-1,3-DIOXOBUTYL)AMINO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AMINO)CARBONYL)-2-OXOPROPYL)AZO)-,MONOSODIUMSALT	Carc2;R45	*			
70210-34-3	2,7-Naphthalenedisulfonicacid,5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-,tetrasodiumsalt	Carc3;R40		*		
70210-37-6	2,7-Naphthalenedisulfonicacid,5-(benzoylamino)-4-hydroxy-3-[[2-(2-methylphenoxy)phenyl]azo]-,disodiumsalt	Carc3;R40		*		
70210-42-3	2-Anthracenesulfonicacid,1-amino-4-[[3-[(2,3-dibromo-1-oxopropyl)amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
70224-59-8	1,3,6-Naphthalenetrisulfonicacid,5-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-,tetrasodiumsalt	Repr3;R63		*		
70225-14-8	1-OCTANESULFONICACID,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-HEPTADEC AFLUORO-,COMP.D.WITH2,2'-IMINOBIS(ETHANOL)(1:1)	Xn;R20/22Carc3;R40T;R48/25N;R51/53 Rep2;R61R64	*			
70236-38-3	Benzenesulfonicacid,[4-[[9,10-dihydro-4-[(1-methylethyl)amino]-9,10-dioxo-1-anthracenyl]amino]phenoxy][[(1-oxo-2-propenyl)amino]methyl]-,monosodiumsalt	Carc3;R40NR50/53		*		
70236-51-0	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[4-[[4-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-,	Carc3;R40		*		
70247-25-5	[1,1'-Biphenyl]-4-carbonitrile,4'-(decyloxy)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70264-94-7	4-(brommethyl)-3-methoxybenzoesyremethylester	Xi;R38Xi;R41R43N;R50/53	*			
70283-15-7	9-Octadecenamide,N-(9-ethyl-9H-carbazol-3-yl)-,(Z)-	Mut3;R68		*		
70289-09-7	Pyridine,2-(dodecyloxy)-	NR50/53		*		
70289-38-2	1-Butanone,4-chloro-1-[4-(1-methylethyl)phenyl]-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
70321-14-1	1,4-Benzenedicarboxamide,N,N'-bis(9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
70321-55-0	LEAD,DECANOATEOCTANOATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
70331-94-1	Benzenepropanoicacid,3,5-bis(1,1-dimethylethyl)-4-hydroxy-,(1,2-dioxo-1,2-ethanediyl)bis(imino-2,1-ethanediyl)ester	Mut3;R68		*		
70356-09-1	1,3-Propanedione,1-[4-(1,1-dimethylethyl)phenyl]-3-(4-methoxyphenyl)-	Mut3;R68Repr3;R63NR51/53		*		
70383-86-7	Morpholine,4-(3'-methyl-2,2'-spirobi[2H-1-benzopyran]-7-yl)-	NR50/53		*		
70458-92-3	3-Quinolinecarboxylicacid,1-ethyl-6-fluoro-1,4-dihydro-7-(4-methyl-1-piperazinyl)-4-oxo-	Repr3;R63		*		
70458-96-7	3-Quinolinecarboxylicacid,1-ethyl-6-fluoro-1,4-dihydro-4-oxo-7-(1-piperazinyl)-	Repr3;R63		*		
70473-30-2	2,6-Octadiene,1-(methoxymethoxy)-3,7-dimethyl-,(E)-	Mut3;R68NR50/53		*		
70495-37-3	Sulfuricacid,mono(2-ethylhexyl)ester,ammoniumsalt	Mut3;R68Repr3;R63		*		
70495-39-5	2-Propenoicacid,methylenebis[2,1-phenyleneoxy(1-methyl-2,1-ethanediyl)]ester	Carc3;R40Mut3;R68NR50/53		*		
70513-89-2	LEAD,ALKYLS,MANUFG.WASTES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
70516-41-5	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-[ethyl(3-methylbutyl)amino]-3'-methyl-2'-(phenylamino)-	Repr3;R63		*		
70571-79-8	2-Anthracenesulfonicacid,1-amino-4-[[4-(benzoylamino)phenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40R52/53		*		
70571-81-2	2-Anthracenesulfonicacid,4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70609-95-9	Acetamide,N-[2-[(2-chloro-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-	NR50/53;R43		*		
70616-89-6	1,5-Naphthalenedisulfonicacid,2-[[6-[(4-amino-6-chloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-,trisodiumsalt	Carc3;R40		*		
70616-90-9	1,5-Naphthalenedisulfonicacid,2-[[6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-,trisodiumsalt	Carc3;R40R52/53		*		
70632-07-4	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-3-((4'-((4-HYDROXYPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-6-((4-SULFOPHENYL)AZO)-,TRISODIUMSALT	Carc2;R45	*			
70632-08-5	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2-AMINO-4-HYDROXYPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-,TRISODIUMSALT	Carc2;R45	*			
70632-09-6	BENZOICACID,5-((4'-((2,6-DIAMINO-3-((4-SULFOPHENYL)AZO)PHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,DILITHIUMSALT	Carc2;R45	*			
70636-59-8	2-Butenedioicacid(Z)-,bis[2,2-bis[(2-propenyloxy)methyl]butyl]ester	NR50/53		*		
70644-46-1	Pyridine,4-(3-cyclohexen-1-yl)-	Carc3;R40R52/53;R43		*		
70657-70-4	(2-METHOXYPROPYL)ACETAT	R10Xi;R37Rep2;R61	*			
70660-48-9	Carbamicacid,(3,4-dichlorophenyl)-,2-[butyl(3-methylphenyl)amino]ethylester	Mut3;R68NR50/53		*		
70660-54-7	Acetamide,N-[4-[(4-hydroxy[1,1'-biphenyl]-3-yl)azo]phenyl]	Carc3;R40Mut3;R68NR50/53;R43		*		
70660-61-6	1-Propanamine,3-[(2,4,6-trimethylheptyl)oxy]-,acetate	NR50/53;R43		*		
70660-63-8	2-Naphthalenesulfonicacid,5(or8)-[[2,4-diamino-5-[(4-sulfophenyl)azo]phenyl]azo]-8(or5)-(phenylazo)-	Mut3;R68		*		
70682-64-3	Benzenamine,4-(4-cyclohexylphenoxy)-	Carc3;R40NR50/53;R43		*		
70682-66-5	5-Hexadecen-9-yne,16-chloro-,(E)-	Mut3;R68Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70682-67-6	Octadecanamide,N-[2-[(2-cyanoethyl)[2-[(2-cyanoethyl)amino]ethyl]amino]ethyl]-	NR50/53		*		
70692-93-2	NICKELZIRCONIUMOXIDE(NIZRO3)	R43T;R48/23Carc1;R49	*			
70693-50-4	Phenol,2,4-bis(1-methyl-1-phenylethyl)-6-[(2-nitrophenyl)azo]-	Carc3;R40		*		
70693-58-2	Benzenesulfonamide,N-cyclohexyl-N-methyl-2-nitro-	NR50/53		*		
70693-59-3	Benzenesulfonamide,2-amino-N-cyclohexyl-N-methyl-	Carc3;R40NR50/53		*		
70693-73-1	Octadecanamide,N-[3-(dimethylamino)propyl]-C-hydroxy-	NR50/53;R43		*		
70703-47-8	Octadecanoicacid,12-(acetyloxy)-,2-methoxyethylester	Mut3;R68NR51/53		*		
70714-63-5	SAMARIUMSELENIDE(SM2SE)	T;R23/25R33N;R50/53	*			
70714-70-4	2-Naphthalenecarboxylicacid,3-hydroxy-4-[(2-methoxy-4-nitrophenyl)azo]-	Carc3;R40NR51/53		*		
70714-74-8	Ethanedioicacid,bis(1,1-dimethyl-2-phenylethyl)ester	NR50/53		*		
70714-76-0	L-Asparticacid,N-(1-oxo-2-propenyl)-,disodiumsalt	Carc3;R40		*		
70714-77-1	L-Asparticacid,N-(1-oxo-2-propenyl)-	Carc3;R40		*		
70714-83-9	Hydrazine,[4-(phenylsulfonyl)phenyl]-	Carc3;R40Mut3;R68;R43		*		
70714-85-1	1,3,6-Naphthalenetrisulfonicacid,7-[[4-amino-2-[(aminocarbonyl)amino]phenyl]azo]-,disodiumsalt	Carc3;R40		*		
70715-07-0	Tetrasulfide,dihexyl	NR50/53		*		
70715-09-2	Butanedioicacid,[[[(diethylamino)thioxomethyl]thio]-,dibutylester	NR50/53		*		
70715-10-5	9-Octadecenoicacid(Z)-,compd.withN,N-dimethyl-1-hexadecanamine(1:1)	NR50/53		*		
70715-11-6	9-Octadecenoicacid(Z)-,compd.withN,N-dimethyl-1-tetradecanamine(1:1)	NR50/53		*		
70715-12-7	Octadecanoicacid,compd.withN,N-dimethyl-1-dodecanamine(1:1)	NR50/53		*		
70715-14-9	9-Octadecenoicacid(Z)-,compd.with(Z)-N-[3-(dimethylamino)propyl]-9-octadecenamide(1:1)	NR50/53		*		
70715-18-3	1-Piperidinecarboxamide,4,4'-(1,3-propanediyl)bis-	Carc3;R40;R43		*		
70727-02-5	ISOCTADECANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70729-59-8	9,10-Anthracenedione,6,7-dichloro-1,4-bis[(4-methylphenyl)amino]-	Carc3;R40Repr3;R63		*		
70729-60-1	Carbamicacid,[2-[ethyl(3-methylphenyl)amino]phenyl]-,ethylester	NR50/53		*		
70729-65-6	beta-Alanine,N-[3-(acetylamino)-4-[(2,4-dinitrophenyl)azo]phenyl]-N-(3-methoxy-3-oxopropyl)-,methylester	Mut3;R68NR51/53;R43		*		
70729-87-2	Isooctadecanoicacid,compd.withN,N-dimethyl-1-dodecanamine(1:1)	NR50/53		*		
70766-54-0	Phenol,4,6-bis(1,1-dimethylethyl)-2,3-dimethyl-	NR50/53;Xn;R22		*		
70776-19-1	Benzoicacid,4-[[4-chloro-6-[[8-hydroxy-3,6-disulfo-7-[(1-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-,trisodiumsalt	Carc3;R40Repr3;R63		*		
70776-86-2	2-Butanone,4-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl](3-oxo-3-phenylpropyl)amino]-,[1R-(1alpha,4abeta,10aalpha)]-	Mut3;R68Repr3;R63NR51/53		*		
70776-87-3	1-Propanone,3,3'-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl]imino]bis[1-phenyl-,[1R-(1alpha,4abeta,10aalpha)]-	Mut3;R68Repr3;R63		*		
70776-88-4	2-Butanone,4,4'-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl]imino]bis-,[1R-(1alpha,4abeta,10aalpha)]-	Repr3;R63NR50/53		*		
70776-89-5	Pyridine,4-(1,1-di-2-butenyl-3-pentenyl)-	Carc3;R40NR50/53;R43		*		
70788-30-6	Cyclohexanepropanol,2,2,6-trimethyl-alpha-propyl-	NR50/53		*		
70833-38-4	2-Naphthalenesulfonicacid,7-[[4-(ethylphenylamino)-6-fluoro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-,disodiumsalt	Carc3;R40Mut3;R68R52/53		*		
70865-27-9	2-Naphthalenesulfonicacid,6-[(4,6-dichloro-1,3,5-triazin-2-yl)methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-,disodiumsalt	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
70865-32-6	Benzenesulfonamide,4-[[4-[bis(2-hydroxyethyl)amino]phenyl]azo]-2,5-dichloro-N-(2-chloroethyl)-	Carc3;R40Repr3;R63;R43		*		
70865-33-7	Benzenesulfonamide,3-chloro-N-(2-chloroethyl)-4-[[4-[(2-hydroxyethyl)amino]-1-naphthalenyl]azo]-	Carc3;R40Repr3;R63		*		
70892-82-9	4-Pyridinecarboxamide,N,N-bis(2-hydroxyethyl)-	Carc3;R40Mut3;R68		*		
70892-85-2	2-Anthracenesulfonicacid,1-amino-4-[(4-chloro-3-sulfophenyl)amino]-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40R52/53		*		
70900-28-6	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[[[4-[(4-amino-2-hydroxyphenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]-,trisodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
70900-30-0	Benzenesulfonicacid,5-(acetylamino)-3-amino-2-methoxy-	Mut3;R68;R43		*		
70900-31-1	Benzenesulfonicacid,[(9,10-dihydro-5-hydroxy-9,10-dioxo-1,4-anthracenediyl)bis(imino-2,1-cyclohexanediylmethylene)]bis-,disodiumsalt	Carc3;R40		*		
70900-43-5	Ethanol,2,2'-[[3-methyl-4-[(4-nitrophenyl)azo]phenyl]imino]bis-,diacetate(ester)	Mut3;R68NR50/53;R43		*		
70917-34-9	2-Anthracenecarboxylicacid,1,4-diamino-9,10-dihydro-9,10-dioxo-,1-methylethylester	Carc3;R40Mut3;R68NR50/53;R43		*		
70918-74-0	1-(1,4-benzodioxan-2-ylcarbonyl)piperazinhydrochlorid	T;R23/24/25Xn;R48/22N;R51/53	*			
70942-04-0	Naphthalene,1-bromo-3-(4'-bromo[1,1'-biphenyl]-4-yl)-1,2,3,4-tetrahydro-	Mut3;R68Repr3;R63		*		
70942-40-4	1,3,2-Dioxaphosphorinane,2,2'-[(2,2-dimethyl-1,3-propanediyl)bis(oxy)]bis[5,5-dimethyl-,2,2'-dioxide	Mut3;R68Repr3;R63		*		
70955-74-7	Phosphonicacid,diisotridecylester	Mut3;R68Repr3;R63		*		
70969-58-3	1,2-Cyclohexanedicarboxylicacid,bis(2-methylpropyl)ester	NR50/53		*		
70969-70-9	Hexanoicacid,3,5,5-trimethyl-,2-ethylhexylester	NR50/53		*		
70987-78-9	(S)-2,3-epoxypropyl(4-methylbenzensulfonat)	Xi;R41R43Carc2;R45N;R51/53Mut3;R68	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71032-95-6	2-Naphthalenesulfonicacid,7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]azo]-,monoacetate(salt)	Carc3;R40Mut3;R68NR51/53		*		
71033-01-7	1,3,5-Triazine-2-acetamide,alpha-acetyl-4,6-dichloro-N-(2-methoxyphenyl)-	NR50/53		*		
71033-08-4	Oxirane,2,2'-[(1-methylethylidene)bis[4,1-phenyleneoxy[1-(butoxymethyl)-2,1-ethanediy]oxymethylene]]bis-	Carc3;R40Mut3;R68NR50/53		*		
71033-21-1	Benzothiazolesulfonicacid,2,2'-(azodi-4,1-phenylene)bis[6-methyl-,disodiumsalt	Carc3;R40		*		
71046-96-3	1,8,11,14-Heptadecatetraene	NR50/53		*		
71048-82-3	2-Buten-1-one,1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-,[1alpha(E),2beta]-	Repr3;R63R52/53;R43		*		
71077-30-0	2-Octene,8-butoxy-2,6-dimethyl-	NR50/53		*		
71077-37-7	1,3-Benzenediamine,4-(2-methoxyethoxy)-	Mut3;R68NR51/53;Xn;R22		*		
71077-38-8	Acetamide,N-[3-(ethylamino)-4-(2-methoxyethoxy)phenyl]-	Mut3;R68NR51/53		*		
71113-20-7	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione,1,3,5-tris(3,3-difluoro-2-propenyl)-	Carc3;R40		*		
71113-22-9	Phenol,2,2'-methylenebis[4-(1-methyl-1-phenylethyl)-	Mut3;R68NR51/53		*		
71113-23-0	Phenol,2,2'-methylenebis[4,6-bis(1-methyl-1-phenylethyl)-	Mut3;R68		*		
71130-69-3	Tetradecanoicacid,2-(4-nitrophenoxy)-,methylester	NR50/53;R43		*		
71172-26-4	Propanoicacid,2-methyl-,(4-methoxyphenyl)methylester	Mut3;R68		*		
71172-35-5	Benzenamine,N-phenyl-4-(2,4,4-trimethylpentyl)-	NR50/53;R43		*		
71172-44-6	Methanone,cyclopropyl(2,5-dimethylphenyl)-	Repr3;R63NR50		*		
71172-51-5	4-Morpholinepropanoicacid,2,6-dimethyl-,ethylester	Mut3;R68NR51/53;R43		*		
71172-61-7	Benzene,1-[3-chloro-1-(1-methylethoxy)propyl]-4-methyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
71172-63-9	Benzenebutanenitrile,gamma-methoxy-	Mut3;R68		*		
71172-66-2	Benzenebutanenitrile,gamma-methoxy-4-methyl-	Mut3;R68NR50;Xn;R22		*		
71172-79-7	Methanone,cyclopropyl(2,4-dimethylphenyl)-	Mut3;R68Repr3;R63NR50		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71173-71-2	Urea,N,N'-bis[bis[4-(dimethylamino)phenyl]methyl]-	NR50/53		*		
71215-81-1	Benzenesulfonamide,5-amino-2-chloro-N-(2,4-dimethylphenyl)-	NR50/53		*		
71215-83-3	Benzoicacid,5-[[4'-[(2-amino-8-hydroxy-6-sulfo-1-naphthalenyl)azo]-2,2'-dichloro[1,1'-biphenyl]-4-yl]azo]-2-hydroxy-,disodiumsalt	NR50/53		*		
71216-01-8	Urea,N,N''-1,5-naphthalenediylbis[N'-[3-[(2-ethylhexyl)oxy]propyl]-	Mut3;R68Repr3;R63		*		
71230-65-4	Propanamide,N-[3-amino-4-(2-methoxyethoxy)phenyl]-	Mut3;R68NR51/53;Xn;R22		*		
71278-41-6	BENZOICACID,2-((2-AMINO-6-((3,3'-DIMETHOXY-4'-((6-SULFO-1-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-7-SULFO-1-NAPHTHALENYL)AZO)-5-NITRO-,DISODIUMSALT	Carc2;R45	*			
71334-38-8	9,10-Anthracenedione,1-[(4-butylphenyl)amino]-4-hydroxy-	Carc3;R40NR51/53		*		
71334-46-8	9,10-Anthracenedione,1-hydroxy-4-[[4-(nonyloxy)phenyl]amino]-	Carc3;R40Mut3;R68		*		
71334-59-3	9,10-Anthracenedione,1,5-bis[[4-ethylphenyl]amino]-	Carc3;R40		*		
71334-64-0	9,10-Anthracenedione,1,5-bis[[4-(pentyloxy)phenyl]amino]-	Carc3;R40		*		
71335-92-7	9,10-Anthracenedione,1,5-bis[[4-(1-methylethyl)phenyl]amino]-	Carc3;R40		*		
71371-62-5	2-tert-BUTYL-4,6-DINITROPHENOL,FORBINDELSEMEDDIMETHYLAMIN(1:1)	T;R24Tx;R28N;R50/53Rep2;R61	*			
71383-07-8	2-Butenoicacid,3-methyl-,3,7-dimethyloctylester	NR50/53		*		
71411-65-9	ANILINIUMPHOSPHAT(USPEC.)	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
71411-73-9	3-Pyridinecarboxylicacid,1,2,3,6-tetrahydro-4-hydroxy-1-(phenylmethyl)-,methylester,sodiumsalt	Mut3;R68;R43		*		
71411-79-5	Benzeneacetonitrile,4-amino-alpha-(4-methoxyphenyl)-,monohydrochloride,(±)-	Mut3;R68		*		
71411-83-1	2-Naphthalenesulfonicacid,7-amino-4-hydroxy-,methylester	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71412-01-6	1-Naphthalenesulfonicacid,4-amino(phenylazo)-	Mut3;R68R52/53;R43		*		
71412-07-2	2-Naphthalenesulfonicacid,7-amino(4-aminophenyl)-4-hydroxy-	Carc3;R40;R43		*		
71412-38-9	9,10-Anthracenedione,1-amino-5-hydroxy-4-[(2-methoxyphenyl)amino]-8-nitro-	Carc3;R40		*		
71436-83-4	1-Propanone,1-(4-butoxyphenyl)-2-(1-piperidinyl)-	NR50/53;Xn;R22R43		*		
71436-86-7	Cyclohexanone,2-(1,1-dimethylethyl)-4-methyl-	Repr3;R63NR51/53		*		
71459-28-4	Benzamide,N,N'-[[6-(methylthio)-1,3,5-triazine-2,4-diy]]bis[imino(9,10-dihydro-9,10-dioxo-5,1-anthracenediy)]bis-	Carc3;R40		*		
71463-36-0	1-Phenanthrenemethanamine,1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-,hydrochloride,[1R-(1alpha,4abeta,4balpha,10aalpha)]-	NR50/53		*		
71463-49-5	Benzoicacid,2,6-dichloro-,2,6-dichlorophenylester	Carc3;R40NR50/53;R43		*		
71463-54-2	1-Butanone,1,4-bis(4-chlorophenyl)-	NR50/53;R43		*		
71463-56-4	Urea,N-(2,6-dichlorophenyl)-N'-[3-(dimethylamino)propyl]-	NR50/53		*		
71463-57-5	Urea,N-(2,6-dichlorophenyl)-N'-(1-methylethyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
71463-58-6	Urea,N-(2,6-dichlorophenyl)-N'-methyl-	Mut3;R68NR51/53;Xn;R22		*		
71463-59-7	Pentanoicacid,2,6-dichlorophenylester	NR50/53;Xn;R22R43		*		
71463-70-2	Spiro[7H-benzo[c]xanthene-7,1'(3'H)-isobenzofuran]-3'-one,10-(diethylamino)-5-methoxy-	Carc3;R40		*		
71477-15-1	Benzenemethanamine,alpha-cyclopropyl-4-methoxy-,(±)-	Mut3;R68;R43		*		
71477-20-8	2,3-Pyridinediamine,dihydrochloride	NR50/53;Xn;R22		*		
71477-75-3	4,7-Methano-1H-indene,5(or6)-(2,2-dimethoxyethoxy)-3a,4,5,6,7,7a-hexahydro-	Mut3;R68R52/53		*		
71486-48-1	1,2-Benzenedicarboxylicacid,cyclohexylisooctylester	NR50/53		*		
71501-11-6	1-Butanone,1,4-bis(4-bromophenyl)-	Mut3;R68NR50/53;R43		*		
71501-12-7	Cyclohexanone,2,6-bis(1-methylpropyl)-	Repr3;R63NR51/53		*		
71501-17-2	1-Butanone,1,4-bis(4-methoxyphenyl)-	Mut3;R68NR50		*		
71501-27-4	Benzene,1-chloro-2-[(2-chloroethyl)thio]-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
71501-28-5	Methanediol,(2-chloroethoxy)-	Carc3;R40Mut3;R68Repr3;R63;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71501-31-0	Benzamide,2-chloro-4-nitro-N-phenyl-	Mut3;R68NR50/53;R43		*		
71501-38-7	Benzene,1-chloro-4-[[2-chloroethyl]thio]methyl]-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
71501-42-3	2(ELLER4)-CHLOR-1,3-DINITROBENZEN(USPEC.)	T;R23/24/25R33N;R50/53	*			
71501-54-7	Benzenesulfonamide,5-chloro-2-(methylphenyl)-	Mut3;R68R52/53;R43		*		
71519-94-3	Butanoicacid,3-[[5-(acetylamino)-2-methoxyphenyl]amino]-,ethylester	Mut3;R68;Xn;R22		*		
71526-69-7	MECHLORPROP-2-ETHYLHEXYLESTER	Xn;R22R43N;R50/53	*			
71526-83-5	1-Butanone,4-chloro-1-(4-ethylphenyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22R43		*		
71526-84-6	1-Butanone,4-chloro-1-(2,5-dimethylphenyl)-	Carc3;R40Mut3;R68Repr3;R63NR51/53;R43		*		
71550-22-6	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(5-AMINO-4-HYDROXY-,TETRALITHIUMSALT	Carc2;R45	*			
71550-61-3	2-Butenedioicacid(Z)-,1-methyl-1,2-ethanediylester	Repr3;R63;R43		*		
71566-41-1	BENZOICACID,2-((2-AMINO-5-HYDROXY-6-((4'-((2-HYDROXY-6-SULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-7-SULFO-1-NAPHTHALENYL)AZO)-5-NITRO-,TRISODIUMSALT	Carc2;R45	*			
71566-54-6	Benzoicacid,3,3'-[(2,5-dichloro-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthalenediyl)azo]]bis[4-methyl-,bis(1-methylethyl)ester	Carc3;R40Mut3;R68		*		
71598-25-9	Benzenesulfonicacid,3-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-4-[[4-methylphenyl)sulfonyl]-,sodiumsalt	Mut3;R68NR51/53		*		
71605-84-0	2-Propenoicacid,3-phenyl-,3,7-dimethyl-2,6-octadienylester,(?,E)-	NR50/53		*		
71605-85-1	Nonanoicacid,heptylester	NR50/53		*		
71605-87-3	Benzene,[2-(dimethoxymethyl)-1-octenyl]-	Mut3;R68NR50/53		*		
71605-88-4	Benzoicacid,2-methoxy-,hexylester	Carc3;R40NR51/53		*		
71606-02-5	2-Butenedioicacid(Z)-,oxybis(methyl-2,1-ethanediyl)ester	Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71607-33-5	1-Butanone,1,4-bis(4-methylphenyl)-	NR50/53		*		
71607-43-7	2-Butenoicacid,5-(1-methylheptyl)-2,4-dinitrophenylester	Carc3;R40NR50/53;Xn;R22R43		*		
71607-44-8	Octanoicacid,compd.withN-octyl-1-octanamine(1:1)	NR50/53		*		
71607-51-7	Heptanoicacid,(4-methoxyphenyl)methylester	Mut3;R68NR51/53		*		
71607-52-8	Heptanoicacid,3-phenyl-2-propenylester	Mut3;R68NR50/53		*		
71607-53-9	Benzoicacid,2-hydroxy-,3-phenyl-2-propenylester	NR50/53		*		
71617-08-8	Benzene,(dimethoxymethyl)methoxy-	Mut3;R68NR51/53		*		
71617-10-2	2-Propenoicacid,3-(4-methoxyphenyl)-,3-methylbutylester	Mut3;R68NR50/53		*		
71617-11-3	Heptanoicacid,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53		*		
71617-12-4	Benzenepropanoicacid,1-ethenyl-1,5-dimethyl-4-hexenylester	NR50/53		*		
71617-13-5	1-Propanone,1-[2-methyl-5-(1-methylethyl)cyclohexyl]-	Repr3;R63NR51/53		*		
71617-14-6	Cyclohexanol,5-methyl-2-(1-methylethyl)-,benzoate	NR50/53		*		
71617-17-9	Octane,1,1-bis(2-propenyloxy)-	NR50/53		*		
71617-23-7	Cyclohexene,3,3'-(1,2-ethanediy)bis-	NR50/53		*		
71617-28-2	Acetamide,N-[4-chloro-2-[(2-chloro-4-nitrophenyl)azo]-5-[(2-hydroxypropyl)amino]phenyl]-	NR50/53;R43		*		
71626-11-4	DL-ALANINE,N-(2,6-DIMETHYLPHENYL)-N-(PHENYLACETYL)-,METHYLESTER	N;R50/53	*			
71629-74-8	2,4(ELLER2,6)-DINITROPHENOL	T;R23/24/25R33N;R50/53	*			
71648-21-0	Benzenemethanol,3-ethoxy-	Mut3;R68NR50;Xn;R22R43		*		
71648-23-2	Benzenamine,3-ethoxy-4-methyl-N-phenyl-	Mut3;R68NR50/53;Xn;R22		*		
71648-27-6	Hexanoicacid,2-ethyl-,1,1-dimethylethylester	Repr3;R63NR51/53		*		
71648-38-9	Butanoicacid,2-(phenylmethylene)heptylester	NR50/53;Xn;R22		*		
71648-39-0	Benzene,1-(4-chlorobutoxy)-3-methyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
71662-09-4	D-Fructose,1-(dihydrogenphosphate),disodiumsalt	Repr3;R63		*		
71662-10-7	2-Oxazolidinone,5-(4-morpholinylmethyl)-3-[[[(5-nitro-2-furanyl)methylene]amino]-,2-hydroxy-1,2,3-propanetricarboxylate	Carc3;R40Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71662-11-8	2-Oxazolidinone,5-(4-morpholinylmethyl)-3-[[5-nitro-2-furanyl)methylene]amino]-,[R-(R*,R*)]-2,3-dihydroxybutanedioate	Carc3;R40Mut3;R68		*		
71662-13-0	alpha-D-Glucopyranose,1,6-bis(dihydrogenphosphate),compd.withcyclohexanamine(1:4)	Repr3;R63		*		
71662-15-2	alpha-D-Glucopyranose,1,6-bis(dihydrogenphosphate),tetraammoniumsalt	Repr3;R63		*		
71662-18-5	Pentanoicacid,4-methyl-,3,7-dimethyl-6-octenylester	NR50/53		*		
71662-19-6	Heptanoicacid,4-methylphenylester	NR50/53;R43		*		
71662-21-0	Decane,1,1-bis(2-propenyloxy)-	NR50/53		*		
71662-25-4	Propanoicacid,2-methyl-,3,7-dimethyloctylester	NR50/53		*		
71662-26-5	Butanoicacid,3-methyl-,3,7-dimethyloctylester	NR50/53		*		
71662-31-2	1-Naphthalenol,4-[(4-hydroxyphenyl)amino]-	Mut3;R68Repr3;R63NR51/53;R43		*		
71662-33-4	Decene,1-methoxy-	Mut3;R68NR50/53		*		
71662-35-6	Furan,heptyltetrahydro-	NR50/53		*		
71662-39-0	Butanoicacid,4-chloro-,4-hydroxyphenylester	Carc3;R40Mut3;R68Repr3;R63;Xn;R22R43		*		
71672-79-2	[1,1'-Biphenyl]-2-amine,N-ethyl-4'-methoxy-	Mut3;R68NR50/53;Xn;R22R43		*		
71672-83-8	1-Propanone,1-(2-hydroxyphenyl)-3-(2-hydroxypropoxy)-2-methyl-	NR50/53		*		
71672-88-3	Benzene,1-bromo-4-isothiocyanato-2-methyl-	Carc3;R40NR50/53;Xn;R22R43		*		
71684-29-2	NEODECANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
71700-98-6	1,3-Benzenedicarboxylicacid,4-hydroxy-,compd.with1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one	Mut3;R68		*		
71701-24-1	Benzamide,N-[4-[[5-(1,1-dimethylpropyl)-2-hydroxyphenyl]azo]phenyl]-	NR50/53;R43		*		
71701-25-2	Benzamide,N-[4-[[5-(1,1-dimethylethyl)-2-hydroxyphenyl]azo]phenyl]-	NR50/53;R43		*		
71701-26-3	Benzamide,N-[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71701-31-0	2-Naphthalenesulfonicacid,4-hydroxy-3-[[4-[2-(sulfooxy)ethoxy]phenyl]azo]-7-[(2,5,6-trichloro-4-pyrimidinyl)amino]-,disodiumsalt	Carc3;R40		*		
71701-33-2	9,10-Anthracenedione,1-amino-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]-4-[(2,4,6-trimethylphenyl)amino]-	Carc3;R40Mut3;R68		*		
71720-35-9	1,2-Ethanediamine,N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-,2-hydroxy-1,2,3-propanetricarboxylate	Carc3;R40NR50/53		*		
71720-36-0	Pyridine,2-(2-methoxyethyl)-,sulfate	Mut3;R68R52/53		*		
71720-38-2	2,4,6(1H,3H,5H)-Pyrimidinetrione,5,5-di-2-propenyl-,compd.with1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one	Mut3;R68		*		
71720-44-0	Benzene,1-(4-chlorobutoxy)-4-methyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
71720-46-2	Pyridine,2-(4-methylphenyl)-4-(3-nitrophenyl)-6-phenyl-	NR50/53		*		
71720-47-3	1-Naphthalenesulfonamide,7-hydroxy-N-methyl-	Mut3;R68		*		
71720-48-4	SULFURICACID,MONOETHYLESTER,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
71720-57-5	Ethanamine,N,N-dimethyl-2-[2-(phenylmethyl)phenoxy]-,hydrochloride,2-hydroxy-1,2,3-propanetricarboxylate(1:1)	NR50/53		*		
71720-60-0	2-Naphthalenesulfonicacid,3,3'-methylenebis-,disodiumsalt	Carc3;R40Repr3;R63NR51/53		*		
71720-61-1	Sulfuricacid,monomethylester,compd.with2-(diphenylmethoxy)-N,N-dimethylethanamine(1:1)	NR50/53		*		
71720-84-8	Benzenesulfonicacid,ar,ar'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[(4-chlorophenoxy)-,disodiumsalt	Carc3;R40		*		
71720-94-0	[1,1'-Biphenyl]-2,2'-disulfonicacid,4-[[4-[(chloroacetyl)amino]phenyl]azo]-4'-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-5,5'-dimethyl-,trisodiumsalt	Mut3;R68NR51/53		*		
71735-14-3	Benzoicacid,2,5-dihydroxy-,compd.with1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one	Mut3;R68		*		
71735-18-7	Benzamide,3,5-dichloro-N-(1,2-dimethylpropyl)-	NR50/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71735-19-8	PHENOL,2-(1-METHYLPROPYL)-4,6-DINITRO-,COMP.D.WITH1-AMINO-2-PROPANOL(1:1)	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
71735-20-1	Propanoicacid,3-(dibutylamino)-2-methyl-,methylester	Mut3;R68NR50;R43		*		
71735-22-3	1H-Indole,2,3-dihydro-1,3-dimethyl-2-methylene-	Repr3;R63		*		
71735-25-6	Carbamicacid,dimethyl-,4-(di-2-propenylamino)-3,5-dimethylphenylester	NR50/53;Xn;R22		*		
71735-28-9	Dibenzofuran,3-methoxy-2-nitro-	Mut3;R68Repr3;R63NR50/53;Xn;R22		*		
71735-30-3	Benzenamine,2-methyl-4-nitro-,sulfate	Mut3;R68NR51/53;Xn;R22R43		*		
71735-37-0	1-Naphthalenamine,acetate	Mut3;R68NR51/53;Xn;R22R43		*		
71735-74-5	Propanoicacid,3-[[bis(1-methylethoxy)phosphinothioyl]thio]-,ethylester	NR50/53		*		
71750-53-3	2-Naphthalenecarboxylicacid,4,4'-methylenebis[3-hydroxy-,compd.withN,N-diethyl-3-phenyl-1,2,4-oxadiazole-5-ethanamine(1:1)	NR50/53		*		
71753-04-3	LEAD,HYDROXY(NEODECANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
71767-12-9	URANATE(2-),TETRAKIS(ACETATO-O)DIOXO-,NICKEL(2+)(1:1),(OC-6-11)-	Tx;R26/28R33N;R51/53	*			
71786-65-7	3-Pyridinecarbonitrile,5-[[[(9,10-dihydro-9,10-dioxo-1-anthracenyl)imino]methyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-	Carc3;R40;Xn;R22		*		
71786-67-9	Ethanone,1-(3-hydroxyphenyl)-2-[methyl(phenylmethyl)amino]-,hydrochloride	NR50/53		*		
71799-75-2	9,10-Anthracenedione,1,5-diamino-2-(4-ethoxyphenyl)-4,8-dihydroxy-	NR50/53		*		
71820-46-7	Benzene,1-methoxy-4-(1-octenyl)-	Mut3;R68NR50/53		*		
71820-51-4	Cyclohexanol,3-methyl-5-[(2,2,3-trimethyl-3-cyclopenten-1-yl)methyl]-	NR50/53		*		
71849-98-4	Benzoicacid,2,6-dichloro-,phenylester	Carc3;R40NR50/53;R43		*		
71850-03-8	Decanedioicacid,bis(2-methoxyethyl)ester	Mut3;R68NR51/53		*		
71850-09-4	1,2-Benzenedicarboxylicacid,diisohexylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71861-27-3	CADMIUM, TETRA-.MU.-CHLORODICHLOROBIS(2-(((2,3-DIHYDROXYPROPOXY)HYDROXYPHOSPHINYL)OXY)-N,N,N-TRIMETHYLETHANAMINIUMATO)TRI-, STEREOISOMER	Xn;R20/21/22N;R50/53	*			
71873-41-1	2-Naphthalenesulfonicacid,6-amino-4-hydroxy-5-[[2-[(4-methylphenyl)sulfonyl]phenyl]azo]-, monosodiumsalt	Mut3;R68		*		
71873-43-3	2-Anthracenesulfonicacid,4,4'-[(1,4-dioxo-2-butene-1,4-diyl)bis(imino(3-sulfo-4,1-phenylene)imino)]bis[1-amino-9,10-dihydro-9,10-dioxo-, tetrasodiumsalt	Carc3;R40		*		
71873-44-4	2-Anthracenesulfonicacid,1-amino-4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]phenyl]amino]-1,4-dioxo-2-butenyl]amino]-3-sulfo-phenyl]amino]-9,10-dihydro-9,10-dioxo-, t	Carc3;R40		*		
71873-45-5	2-Anthracenesulfonicacid,4,4'-[(1,4-dioxo-2-butene-1,4-diyl)bis(imino-4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxo-, disodiumsalt	Carc3;R40		*		
71873-46-6	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[(2,2,4-trimethylcyclohexyl)amino]-, monosodiumsalt	Carc3;R40		*		
71873-47-7	Benzoicacid,3-[[1-hydroxy-6-[[[[4-[(8-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-2-methoxy-5-methylphenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-4-methoxy-, tetrasodiumsalt	Carc3;R40		*		
71873-61-5	9,10-Anthracenedione,1,8-dihydroxy-4,5-bis(phenylamino)	Carc3;R40		*		
71888-67-0	alpha-D-Mannopyranose,1-(dihydrogenphosphate), dipotassiumsalt	Repr3;R63		*		
71888-89-6	1,2-BENZENDICARBOXYLSYRE, DI-C6-8-FORGRENEDEALKYLESTERE, C7-RIGE	Rep2;R61	*			
71929-23-2	THALLIUM(III)FORMIAT	Tx;R26/28R33N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
71929-29-8	2,4-Hexadienoicacid,(E,E)-,compd.with[4S-(4alpha,4aalpha,5aalpha,6beta,12aalpha)]-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarb	Repr3;R63		*		
71957-07-8	NICKEL,BIS(D-GLUCONATO-O1,O2)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
71965-02-1	BENZENESULFONICACID,METHYL-,COMP.D.WITHBENZENAMINE(1:1)	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
71965-09-8	Hydrazine,(2,4,6-trichlorophenyl)-,sulfate(1:1)	Mut3;R68NR50/53;R43		*		
71965-10-1	Aceticacid,[(2,3,4-trichlorophenyl)thio]-	NR50/53		*		
71965-11-2	Phosphoricacid,monopentylester,compd.with2,2',2"-nitrilotris[ethanol]	Repr3;R63		*		
71965-20-3	Phenol,2,4-dibutyl-6-ethyl-	NR50/53;Xn;R22R43		*		
71965-26-9	Cyclohexanol,2-methyl(1,7,7-trimethylbicyclo[2.2.1]heptyl)-	NR50/53		*		
71989-92-9	4-Piperidinol,1-[3-(trifluoromethyl)phenyl]-	NR50/53;Xn;R22		*		
71989-94-1	Benzenepentanoicacid,3,4,5-trimethoxy-beta,delta-dioxo-,ethylester	Mut3;R68;R43		*		
71989-95-2	Benzoicacid,3,4,5-trimethoxy-,4-formyl-2-methoxyphenylester	Mut3;R68NR50		*		
71989-96-3	Benzenemethanol,2,3,4-trimethoxy-	Mut3;R68		*		
72004-73-0	2-Propenoicacid,2-[4-[1-[4-(2-hydroxyethoxy)phenyl]-1-methylethyl]phenoxy]ethylester	Carc3;R40		*		
72013-84-4	Cyclododeca[b]furan,tetradecahydro-	NR50/53		*		
72017-91-5	2,7-Naphthalenedisulfonicacid,5-amino-3-[[4-[[4-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthalenyl)azo]-3-methoxyphenyl]azo]phenyl]azo]-4-hydroxy-,tetrasodiumsalt	Carc3;R40		*		
72018-09-8	1,3,2-Dioxaphosphorinane,5,5-dimethyl-2-(2,4,6-trimethylphenoxy)-,2-oxide	Mut3;R68Repr3;R63NR50		*		
72066-32-1	MERCURY,METHYL-,DIMERCAPTOPROPANOL	Tx;R26/27/28R33N;R50/53	*			
72088-87-0	2-Naphthalenecarboxamide,N-(2-ethylphenyl)-3-hydroxy-4-[(4-methoxy-2-nitrophenyl)azo]-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
72089-07-7	1,4-Methanonaphthalen-5-ol,1,4,4a,5,6,7,8,8a-octahydro-5-methyl-,acetate	Repr3;R63NR51/53		*		
72120-58-2	4,7-Methano-1H-indene-5,?-dicarboxylicacid,octahydro-	Repr3;R63		*		
72121-71-2	2-Naphthalenecarboxylicacid,4-[(2,3-dichlorophenyl)azo]-3-hydroxy-	Carc3;R40		*		
72121-73-4	Benzenesulfonicacid,3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[2(or4)-bromo-6-butyl-4(or2)-methyl-,disodiumsalt	Carc3;R40		*		
72152-49-9	2,7-Naphthalenedisulfonicacid,5-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]benzoyl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-,trisodiumsalt	Carc3;R40Repr3;R63		*		
72152-54-6	2-Anthracenesulfonicacid,4-[[4-(acetylmethylamino)-2-sulfophenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
72152-56-8	Benzoicacid,5-[[[7-[[5-[(3-carboxy-4-hydroxyphenyl)azo]-2-sulfophenyl]azo]-8-hydroxy-3,6-disulfo-1-naphthalenyl]amino]sulfonyl]-2-hydroxy-,pentasodiumsalt	Carc3;R40		*		
72152-60-4	Benzenesulfonicacid,3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-bromo-4,6-diethyl-2-methyl-,disodiumsalt	Carc3;R40		*		
72152-61-5	2-Anthracenesulfonicacid,1-amino-4-[(3,5-dibromo-2,4,6-trimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
72152-62-6	Benzenesulfonicacid,3-[[4-amino-9,10-dihydro-3-[2-hydroxy-3-(sulfooxy)propoxy]-9,10-dioxo-1-anthracenyl]amino]-2,4,6-trimethyl-,disodiumsalt	Carc3;R40		*		
72152-63-7	2-Naphthalenesulfonicacid,7,7'-[[6-(phenylamino)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[[2-hydroxy-5-(methylsulfonyl)phenyl]azo]-,disodiumsalt	NR50/53		*		
72175-18-9	Naphth[2,3-c]acridine-5,8,14(13H)-trione,6-[(2-[1,1'-biphenyl]-4-yl-6,11-dihydro-6,11-dioxonaphtho[2,3-g]quinazolin-4-yl)amino]-	Mut3;R68NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
72175-36-1	9,10-Anthracenedione,2-[2-(2-methoxyethoxy)ethoxy]-	Carc3;R40Mut3;R68NR51/53		*		
72187-23-6	Propanedioicacid,(3-hexyl-2-oxo-3-cyclopenten-1-yl)-,dimethylester	Mut3;R68Repr3;R63		*		
72187-40-7	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[[4-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-],potassiumsodiumsalt	Mut3;R68		*		
72214-18-7	2-Anthracenesulfonicacid,1-amino-4-[[3-[[4-chloro-6-[[sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,trisodiumsalt	Carc3;R40NR51/53		*		
72243-89-1	2-Anthracenesulfonicacid,1-amino-4-[[3-[[5-chloro-2,6-difluoro-4-pyrimidinyl)methylamino]methyl]-4-methoxysulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
72243-90-4	Benzenesulfonicacid,3-[[4-amino-9,10-dihydro-9,10-dioxo-3-[sulfo-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthracenyl]amino]-2,4,6-trimethyl-,disodiumsalt	Carc3;R40Mut3;R68		*		
72245-56-8	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[[4-[(2,4-diaminophenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)-,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
72269-52-4	Hexanoicacid,2-ethyl-,oxydi-2,1-ethanediylester	NR50/53		*		
72269-55-7	Aceticacid,phenoxy-,2-[(2-cyanoethyl)[4-[(4-nitrophenyl)azo]phenyl]amino]ethylester	NR50/53		*		
72269-59-1	Benzenesulfonicacid,4-(acetylamino)-2-[[2-hydroxy-3-[[2-methoxyphenyl]amino]carbonyl]-1-naphthalenyl]azo]-,monosodiumsalt	Carc3;R40		*		
72319-19-8	2,7-naphthalendisulfonsyre(nikkel(II)salt(1:1))	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
72363-26-9	Benzenesulfonamide,4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]-N-(3-ethoxypropyl)-	Repr3;R63		*		
72386-53-9	1-Hexanol,3,5,5-trimethyl-,phosphate(3:1)	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
72391-23-2	Benzenesulfonicacid,2(or5)-[[1-amino-4-[[3-[[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthracenyl]oxy]-5(or2)-(1,1-dimethylethyl)-,monosodiumsalt	Carc3;R40		*		
72391-24-3	Benzenesulfonicacid,[[[(chloroacetyl)amino]methyl][4-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]phenoxy]methyl]-,monosodiumsalt	Carc3;R40NR50/53		*		
72395-46-1	1H-Indole-1-ethanamine,N,N-diethyl-	Mut3;R68NR50/53;Xn;R22R43		*		
72490-01-8	CARBAMICACID,(2-(4-PHENOXYPHENOXY)ETHYL)-,ETHYLESTER	N;R50/53	*			
72586-00-6	PHENOL,NONYL-,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
72619-32-0	haloxyfop-P-methyl	Xn;R22N;R50/53	*			
72639-28-2	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methoxyphenyl)-4-[(1,2,3,4-tetrahydro-2,4-dioxo-6-quinazoliny)azo]-	Carc3;R40		*		
72727-55-0	3-Cyclohexene-1-carboxylicacid,1-methyl-4-(4-methyl-3-pentenyl)-,2-methylpropylester	NR50/53		*		
72727-56-1	3-Cyclohexene-1-carboxylicacid,1-methyl-3-(4-methyl-3-pentenyl)-,2-methylpropylester	NR50/53		*		
72727-57-2	1,3-Dioxolane-2-aceticacid,2-methyl-alpha-pentyl-,ethylester	NR50/53		*		
72727-59-4	Benzene,(3,3-dimethoxy-2,2-dimethylpropyl)-	Mut3;R68NR50/53		*		
72727-63-0	10-Undecenoicacid,2-phenylethylester	NR50/53		*		
72727-68-5	Benzoicacid,2-[[3-bicyclo[2.2.1]hept-2-yl-2-methylpropylidene]amino]-,methylester	NR50/53;R43		*		
72727-69-6	Oxirane,[(2,4-dibromo-5-methylphenoxy)methyl]-	Carc3;R40NR50/53;R43		*		
72727-71-0	4-Pentenoicacid,3-hydroxy-3-methyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)-,butylester	NR50/53		*		
72731-35-2	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,CALCIUMSALT	Xn;R20/21/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
72749-78-1	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[4-[(2-naphthalenylsulfonyl)amino]cyclohexyl]amino]-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
72749-79-2	Benzenesulfonicacid,3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[2,4-diethyl-6-methyl-,disodiumsalt	Carc3;R40		*		
72749-82-7	Benzenesulfonicacid,3,3'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthracenediyl)diimino]bis[2,4-diethyl-6-methyl-,disodiumsalt	Carc3;R40		*		
72749-88-3	2-Naphthalenesulfonicacid,7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]-,disodiumsalt	Carc3;R40NR50/53		*		
72765-52-7	Benzenesulfonicacid,3-[[4-[(4-ethoxyphenyl)azo]-1-naphthalenyl]azo]-,sodiumsalt	Mut3;R68NR51/53		*		
72785-10-5	Benzonitrile,4-[5-(4-heptylcyclohexyl)-2-pyrimidinyl]-,trans-	NR50/53		*		
72785-11-6	Benzonitrile,4-[5-(4-ethylcyclohexyl)-2-pyrimidinyl]-,trans-	NR50/53		*		
72785-13-8	Propanoicacid,2-methyl-,3-methoxybutylester	Mut3;R68		*		
72785-14-9	5-Cyclohexadecen-1-one,3-methyl-	NR50/53		*		
72785-16-1	8-Cyclopentadecen-1-one	NR50/53		*		
72812-39-6	Methylum,bis(4-amino-3,5-dimethylphenyl)(2,6-dichlorophenyl)-,phosphate(1:1)	Mut3;R68NR50/53		*		
72828-83-2	2,7-Naphthalenedisulfonicacid,5-(benzoylamino)-3-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-hydroxy-,disodiumsalt	Carc3;R40		*		
72828-88-7	Benzenesulfonicacid,3-[[4-amino-9,10-dihydro-9,10-dioxo-3-phenoxy-1-anthracenyl]amino]-2,4-diethyl-6-methyl-,monosodiumsalt	Carc3;R40Mut3;R68		*		
72829-10-8	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2',6'-bis(diethylamino)-3'-methyl-	Repr3;R63		*		
72829-11-9	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[[[4-[(8-amino-1-hydroxy-5-sulfo-2-naphthalenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)-,trisodiumsalt	Carc3;R40Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
72829-14-2	Benzoicacid,5-[[4-[[[4-[[8-amino-1-hydroxy-7-[(4-nitrophenyl)azo]-3,6-disulfo-2-naphthalenyl]azo]phenyl]amino]carbonyl]phenyl]azo]-2-hydroxy-,trisodiumsalt	Carc3;R40Repr3;R63NR51/53		*		
72829-30-2	Benzenesulfonicacid,5-[[4-(aminosulfonyl)-2-nitrophenyl]amino]-2-(phenylamino)-	Mut3;R68R52/53		*		
72830-09-2	2-chlormethyl-3,4-dimethoxypyridiniumchlorid	Xn;R21/22Xi;R38Xi;R41R43Xn;R48/22N;R51/53	*			
72845-85-3	1,3-Dioxolane,2-[1-methyl-2-[4-(1-methylethyl)phenyl]ethyl]-	NR50/53		*		
72884-85-6	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-(diethylamino)-2'-(1,1-dimethylethyl)-	Repr3;R63		*		
72894-13-4	Hexane,1,1-dimethoxy-3,5,5-trimethyl-	NR50/53		*		
72894-15-6	2,12-Tridecadienal	NR50/53		*		
72906-26-4	1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone,4,11-diamino-2-(3-ethoxypropyl)-	Carc3;R40Mut3;R68;R43		*		
72906-45-7	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIAMINOPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-, TRISODIUMSALT	Carc2;R45	*			
72918-26-4	9,10-Anthracenedione,2,3-dichloro-1,4-bis(methylamino)-	Carc3;R40Mut3;R68NR50/53		*		
72927-71-0	2-Naphthalenol,1,1'-[(phenylmethylene)bis[(2-ethoxy-4,1-phenylene)azo]]bis-	Carc3;R40Mut3;R68		*		
72927-73-2	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-N-[4-[[4-[[[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-2-naphthalenyl]carbonyl]amino]benzoyl]amino]phenyl]-3-hydroxy-	Carc3;R40Mut3;R68		*		
72927-86-7	Cyclohexanone,2-octylidene-	Repr3;R63NR50/53		*		
72927-87-8	Cyclohexanone,2-heptylidene-	Repr3;R63NR51/53		*		
72927-89-0	2(1H)-Naphthalenone,3,4,4a,5,6,7-hexahydro-3,3,5,5-tetramethyl-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
72927-94-7	Benzenamine,4-[(2,6-dichloro-4-nitrophenyl)azo]-N-(4-nitrophenyl)-	NR50/53;R43		*		
72927-96-9	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]-,monolithiumsalt	Carc3;R40NR50/53		*		
72928-04-2	Cyclohexene,4-[3-(1-ethoxyethoxy)-1-methylenepropyl]-1-methyl-	NR50/53		*		
72928-16-6	Propanenitrile,3-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl](2-hydroxyethyl)amino]-	NR50/53		*		
72928-23-5	Ethanone,1-[4-methyl-5-(3-methyl-2-butenyl)-3-cyclohexen-1-yl]-	NR50/53		*		
72928-25-7	Butanoicacid,2-methyl-,3-(4-methyl-3-cyclohexen-1-yl)-3-butenylester	NR50/53		*		
72928-26-8	Bicyclo[3.2.0]heptan-2-one,6-ethoxy-7-methyl-1-pentyl-	Repr3;R63NR51/53;R43		*		
72928-32-6	Butanoicacid,4-(4-propylcyclohexyl)phenylester,trans-	NR50/53		*		
72928-48-4	Butanoicacid,3-methyl-,decylester	NR50/53		*		
72928-54-2	Benzonitrile,4-(4-ethylcyclohexyl)-,trans-	NR50/53		*		
72928-55-3	Benzoicacid,4-(4-pentylcyclohexyl)-,4-cyanophenylester,trans-	NR50/53		*		
72929-02-3	Propanoicacid,2-methyl-,2,2,2-trichloro-1-phenylethylester	NR50/53;R43		*		
72963-72-5	cyclopropanecarboxylicacid,2,2-dimethyl-3-(2-methyl-1-propen-1-yl)-,[2,5-dioxo-3-(2-propyn-1-yl)-1-imidazolidinyl]methylester	Xn;R22N;R50/53	*			
72968-73-1	2-Anthracenesulfonicacid,1-amino-4-[(2,6-diethyl-4-methylphenyl)amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
72987-21-4	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[4-[[[5-hydroxy-7-sulfo-6-[[2-sulfo-4-[(4-sulfofenyl)azo]phenyl]azo]-2-naphthalenyl]amino]carbonyl]amino]-5-methoxy-2-methylphenyl]azo]-,pentasodiumsal	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
73003-91-5	Butanoicacid,1-methyl-1-(1,2,3,4,5,6,7,8-octahydro-3,8-dimethyl-5-azulenyl)ethylester,[3S-(3alpha,5alpha,8alpha)]	NR50/53		*		
73019-14-4	Butanoicacid,2-ethyl-,3,7-dimethyl-2,6-octadienylester,(E)-	NR50/53		*		
73019-17-7	Urea,N,N"-1,5-naphthalenediylbis[N',N'-dimethyl-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
73019-21-3	Ethanone,1-[3-methyl-2-(3-methyl-2-butenyl)-3-cyclohexen-1-yl]-	Repr3;R63R52/53		*		
73179-35-8	7,10,13,16,19-Pentaoxapentacosane-9,17-diol,11,15-dimethyl-	NR50/53		*		
73195-14-9	Bisbenzimidazo[2,1-b:1',2'-i]benzo[lmn][3,8]phenanthroline-6,9-dione,ethoxy-	Carc3;R40Mut3;R68		*		
73195-15-0	Bisbenzimidazo[2,1-b:2',1'-i]benzo[lmn][3,8]phenanthroline-8,17-dione,ethoxy-	Carc3;R40Mut3;R68		*		
73240-13-8	Benzoicacid,2-hydroxy-,1-methyl-1,3-propanediylester	NR50/53		*		
73246-45-4	(S)-methyl-2-chloropropionat	R10Xi;R36Xn;R48/22	*			
73287-52-2	beta-Alanine,N,N-diethyl-,2-[2-[(1-oxo-2-propenyl)oxy]ethoxy]ethylester	Carc3;R40NR50/53;R43		*		
73287-53-3	beta-Alanine,N,N-diethyl-,6-[(1-oxo-2-propenyl)oxy]hexylester	Carc3;R40Mut3;R68;R43		*		
73287-55-5	1H-Indene-5-carboxamide,2-(4-bromo-3-hydroxy-2-quinolinyl)-N,N-diethyl-2,3-dihydro-1,3-dioxo-	NR50/53		*		
73287-56-6	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-3-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-, TRISODIUMSALT	Carc2;R45	*			
73309-46-3	Ethanaminium,N-[4-[[4-(diethylamino)phenyl][4-[(4-ethoxyphenyl)amino]-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-,chloride	Mut3;R68		*		
73309-47-4	1-Naphthalenesulfonicacid,4,4'-[[4,6-dihydroxy-1,3-phenylene]bis(azo)]bis-,disodiumsalt	Mut3;R68R52/53		*		
73347-78-1	Bicyclo[2.2.1]heptan-2-ol,6-ethylidene-,propanoate	Repr3;R63NR51/53		*		
73347-80-5	9,10-Anthracenediol,1,4-dihydro-,disodiumsalt	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
73384-60-8	1H-Imidazo[4,5-b]pyridine,2-[2-methoxy-4-(methylsulfinyl)phenyl]-	Repr3;R63		*		
73398-45-5	BENZOICACID,5-((4'-((7-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,MONOSODIUMSALT	Carc2;R45	*			
73398-46-6	BENZOICACID,5-((4'-((2-AMINO-8-HYDROXY-6-SULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,MONOSODIUMSALT	Carc2;R45	*			
73398-47-7	1,3-NAPHTHALENEDISULFONICACID,8-((4'-((2-AMINO-8-HYDROXY-6-SULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-7-HYDROXY-,TRISODIUMSALT	Carc2;R45	*			
73398-51-3	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[4-[[4-(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-methoxy-5-sulfofenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphe	Carc3;R40		*		
73398-53-5	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-(4-sulfofenoxo)-1,3,5-triazin-2-yl]amino]-, tetrasodiumsalt	Mut3;R68		*		
73398-73-9	Propanoicacid,3-[(4-nitrophenyl)amino]-3-[(2,4,6-trichlorophenyl)hydrazono]-, ethylester	Carc3;R40		*		
73398-89-7	Xanthylum,3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-,(T-4)-tetrachlorozincate(1-)	Mut3;R68Repr3;R63		*		
73513-98-1	2-Naphthalenesulfonicacid,5-[[4-[[4-[(2,8-dihydroxy-6-sulfo-1-naphthalenyl)azo]-2-methylphenyl]methyl]phenyl]azo]-4,6-dihydroxy-,disodiumsalt	NR50/53		*		
73545-11-6	8-Quinololinol,7-(4-ethyl-1-methyloctyl)-	Carc3;R40NR51/53;R43		*		
73581-79-0	2-NAPHTHALENESULFONICACID,1,2,3,4-TETRAHYDRO-2-METHYL-1,4-DIOXO-,COMP.D.WITH3-PYRIDINECARBOXAMIDE(1:1)	Xi;R36/38N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
73663-88-4	9-Acridinol,4-methoxy-	Mut3;R68;Xn;R22		*		
73807-39-3	MARLOTHERML	Xi;R38N;R50/53	*			
73816-48-5	Ethanol,2-[(1H-indol-3-ylmethylene)amino]-	Mut3;R68		*		
73926-87-1	MERCURY,CHLORO(2-(3-BROMOPROPIONAMIDO)CYCLOHEXYL)-,(E)-	Tx;R26/27/28R33N;R50/53	*			
73926-88-2	MERCURY,CHLORO(2-HEXANAMIDOCYCLOHEXYL)-,(E)-	Tx;R26/27/28R33N;R50/53	*			
73926-89-3	MERCURY,CHLORO(2-(3-METHOXYPROPIONAMIDO)CYCLOHEXYL)-	Tx;R26/27/28R33N;R50/53	*			
73926-90-6	STANNANE,BROMOTRIETHYL-,COMP.D.WITH2-PIPECOLINE(1:1)	Tx;R26/27/28N;R50/53	*			
73927-89-6	STANNANE,(CYANOACETOXY)TRIPHENYL-	T;R23/24/25N;R50/53	*			
73927-91-0	stannane,tributyl((iodoacetyl)oxy)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
73927-92-1	STANNANE,(IODOACETOXY)TRIPROPYL-	T;R23/24/25N;R50/53	*			
73927-93-2	stannane,tributyl((2-iodobenzoyl)oxy)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
73927-94-3	STANNANE,(O-IODOBENZOYLOXY)TRIPROPYL-	T;R23/24/25N;R50/53	*			
73927-95-4	stannane,tributyl(3-iodo-1-oxopropoxy)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
73927-97-6	stannane,tributyl((((2,2,3,3-tetramethylbutyl)thio)acetyl)oxy)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
73927-98-7	TRIBUTYL(2,4,5-TRICHLORPHENOXY)TIN	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
73928-12-8	MERCURY(II),ETHYL(5-ETHYLMERCURI-3-(1,2,4-THIADIAZOLYL)THIO)-	Tx;R26/27/28R33N;R50/53	*			
73931-96-1	1H-Imidazole-1-ethanol,alpha-[4-(2-phenylethyl)phenyl]-	Mut3;R68		*		
73940-87-1	STANNANE,ETHYNYLENEBIS(CARBONYLOXY)BIS(TRIPHENYL-	T;R23/24/25N;R50/53	*			
73940-88-2	stannane,tributyl((4-iodobenzoyl)oxy)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
73940-89-3	stannane,tributyl(1-oxo-2-(2,4,5-trichlorophenoxy)propoxy)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
73941-12-5	1-Naphthalenecarboxylicacid,2-(3-methoxybenzoyl)hydrazide	Carc3;R40		*		
73941-35-2	IMIDAZOLE,2,4,5-TRIBROMO-,CADMIUMSALT(2:1)	Xn;R20/21/22N;R50/53	*			
73953-53-4	HYDRAZINE,TRIFLUOROSTANNITE	T;R23/24/25R43Carc2;R45N;R50/53	*			
74037-18-6	SELENIUM,DICHLOROBIS(2-ETHOXYCYCLOHEXYL)-	T;R23/25R33N;R50/53	*			
74038-74-7	Benzoicacid,3-fluoro-,2-(3-fluorobenzoyl)hydrazide	NR50/53		*		
74050-98-9	2,4(1H,3H)-Quinazolinedione,3-[2-[4-(4-fluorobenzoyl)-1-piperidinyl]ethyl]-	Mut3;R68Repr3;R63NR50/53		*		
74070-46-5	BENZENAMINE,2-CHLORO-6-NITRO-3-PHENOXY-	N;R50/53	*			
74082-06-7	Butanoicacid,2-ethyl-,2-methylpropylester	NR50/53		*		
74094-61-4	1,3-Dioxolane,2-heptyl-4-methyl-	Mut3;R68NR50/53		*		
74110-29-5	Propanenitrile,3-[[2-(acetyloxy)propyl][4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-	NR50/53		*		
74129-06-9	Ethanone,1-[6-methyl-8-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]-	Repr3;R63R52/53;R43		*		
74186-12-2	2-Naphthalenecarboxamide,4-[(4-chloro-2-methylphenyl)azo]-N-(2-ethylphenyl)-3-hydroxy-	Repr3;R63NR50/53		*		
74195-78-1	diammoniumnikkelhexacyanoferrat	R42/43T;R48/23Carc1;R49N;R50/53	*			
74220-37-4	Cinchonan-9-ol,hydrochloride,(8alpha,9R)-	Mut3;R68Repr3;R63NR50/53		*		
74223-64-6	METSULFURON-METHYL	N;R50/53	*			
74298-63-8	1H-Benzimidazole,1-[(4-chlorophenyl)methyl]-2-methyl-,monohydrochloride	NR50/53		*		
74298-65-0	1-Butanone,4-chloro-1-(2,4-dimethylphenyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
74298-66-1	1-Butanone,4-chloro-1-(3,4-dimethylphenyl)-	Mut3;R68Repr3;R63NR50/53;R43		*		
74298-73-0	2H-Benzimidazol-2-one,1-[1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidinyl]-1,3-dihydro-,hydrochloride	Mut3;R68NR51/53;Xn;R22		*		
74299-50-6	Adenosine5'-(tetrahydrogentriphosphate),2'-deoxy-,disodiumsalt	Repr3;R63		*		
74305-36-5	3-CHLOR-2-METHOXYPROPYLKVIVSØLVACETAT	Tx;R26/27/28R33N;R50/53	*			
74332-44-8	Benzoicacid,2-(4-hydroxybenzoyl)-,compd.withN,alpha-dimethylcyclopentaneethanamine(1:1)	Mut3;R68		*		
74332-62-0	1,4-Benzenediamine,N,N-diethyl-,sulfite	Mut3;R68NR51/53;Xn;R22R43		*		
74332-73-3	3,3'-DICHLORBENZIDINSULFAT(USPEC.)	Xn;R21R43Carc2;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
74402-67-8	2,5-Heptadien-4-one,2-methyl-3-(1-methylethyl)-	NR50/53		*		
74410-85-8	8'-Apo-beta,psi-carotenoicacid,15,15'-didehydro-,ethylester	Mut3;R68		*		
74499-08-4	5H-Dibenzo[a,d]cyclohepten-5-ol,5-(4-methyl-4-piperidiny)-,hydrochloride	NR50/53		*		
74499-60-8	1-Propanone,1-(1,2,3,4-tetrahydro-4,4-dimethyl-1-naphthalenyl)-	Repr3;R63NR50/53		*		
74531-62-7	Aceticacid,hydroxy-,2-methoxyethylester	Mut3;R68		*		
74592-61-3	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,COMP.D.WITHN,N-DIMETHYLMETHANAMINE(1:1)	Xn;R20/21/22N;R50/53	*			
74592-66-8	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,3,5,5-TRIMETHYLHEXYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
74646-29-0	Arsenousacid,nickel(2+)salt(2:3)	R43T;R48/23Carc1;R49N;R50/53	*			
74663-98-2	Benzene,1,1'-[(2-phenylethylidene)bis(oxy-1-propene-3,1-diy)]bis-	NR50/53		*		
74743-23-0	2H-Isoindole-2-aceticacid,alpha-[(4-aminophenyl)methyl]-1,3-dihydro-1,3-dioxo-,ethylester,(S)-	Carc3;R40Mut3;R68NR50;Xn;R22		*		
74753-18-7	3,3'-DIMETHYLBENZIDINSULFAT(USPEC.)	Xn;R22Carc2;R45N;R51/53	*			
74878-31-2	Benzoicacid,4-amino-3,5-dichloro-,ethylester	Mut3;R68NR51/53;Xn;R22R43		*		
74878-56-1	1H-Benzimidazolium,1-(2-ethoxy-2-oxoethyl)-3-methyl-2-[5-(1-phenyl-1H-pyrazol-3-yl)-2-furanyl]-,chloride	NR50/53		*		
75113-37-0	DIBUTYLTINHYDROGENBORAT	Xn;R21/22Xi;R41R43T;R48/25N;R50/53 Rep2;R60Rep2;R61Mut3;R68	*			
75147-20-5	3-Butenoicacid,2,2,3,4,4-pentachloro-,butylester	Carc3;R40		*		
75150-13-9	Oxirane,[(2,4-dibromo-6-methylphenoxy)methyl]-	Carc3;R40NR51/53;R43		*		
75150-14-0	1,4-Benzenedisulfonicacid,2-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-6-sulfo-1-naphthalenyl]azo]-,ammoniumsodiumsalt	Mut3;R68		*		
75389-89-8	2,4(ELLER4,6)-DIETHYL-6(ELLER2)-METHYLBENZEN-1,3-DIAMIN	Xn;R21/22Xi;R36Xn;R48/22N;R50/53	*			
75476-94-7	9,10-Anthracenedione,1-[(2-ethylhexyl)amino]-4-(methylamino)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
75476-99-2	2,7-Naphthalenedisulfonicacid,5-amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-,compd.with2,2',2"-nitrilotris[ethanol](1:5	Carc3;R40Mut3;R68		*		
75522-93-9	BENZOICACID,2-((2-AMINO-6-((4'-((5-((2,5-DISULFOPHENYL)AZO)-1-HYDROXY-6-(PHENYLAMINO)-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-7-SULFO-1-NAPHTHALENYL)AZO)-5-NITRO-,TETRASODIUMSALT	Carc2;R45	*			
75522-94-0	BENZOICACID,2-((2-AMINO-5-HYDROXY-6-((4'-((1-HYDROXY-8-(((4-METHYLPHENYL)SULFONYL)AMINO)-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-7-SULFO-1-NAPHTHALENYL)AZO)-5-NITRO-,TRISODIUMSALT	Carc2;R45	*			
75522-97-3	Adenosine5'-(hexahydrogenpentaphosphate),5'5'-esterwithadenosine,trilithiumsalt	Repr3;R63		*		
75627-17-7	Benzenesulfonicacid,3-[[4-[(2-methoxy-5-methylphenyl)azo]-1-naphthalenyl]azo]-,sodiumsalt	Mut3;R68R52/53		*		
75660-25-2	1,3-BENZENEDIAMINE,4-(PHENYLAZO)-,MONOACETATE	Xn;R22Xi;R38Xi;R41N;R50/53Mut3;R68	*			
75701-34-7	2-Naphthalenesulfonicacid,3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-amino-4-hydroxy-,compd.with2,2',2"-nitrilotris[ethanol](1:4)	Carc3;R40Mut3;R68		*		
75701-36-9	2,7-Naphthalenedisulfonicacid,3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[5-amino-4-hydroxy-,compd.with2,2',2"-nitrilotris[ethanol](1:6)	Carc3;R40Mut3;R68		*		
75790-83-9	Benzenamine,5-[(4-aminophenyl)methyl]-2-methyl-	Carc3;R40NR51/53;R43		*		
75908-85-9	Propanoicacid,2-methyl-,2-[(2-cyanoethyl)4-[(4-nitrophenyl)azo]phenyl]amino]ethylester	NR50/53		*		
76145-91-0	(2,4-diaminopteridin-6-yl)methanolhydrobromide	R43Xn;R48/22R52/53	*			
76233-81-3	2-Naphthalenecarboxamide,4-[[4-(benzoylamino)-2-methoxy-5-methylphenyl]azo]-3-hydroxy-N-phenyl-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
76253-60-6	DICHLOR((DICHLORPHENYL)METHYL)METHYLBENZ EN	N;R50/53	*			
76260-42-9	[1,1'-Biphenyl]-4-carboxylicacid,4'-(2-methylbutyl)-,4-(2- methylbutyl)phenylester	Mut3;R68		*		
76404-13-2	Benzoicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,5- anthracenediyl)bis(thio)]bis-	Carc3;R40		*		
76412-88-9	2-Naphthalenecarboxamide,4,4'-[(3,3'-dimethoxy[1,1'- biphenyl]-4,4'-diyl)bis(azo)]bis[3-hydroxy-N-1-naphthalenyl]	Carc3;R40		*		
76649-19-9	3-Buten-2-ol,3-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1- yl)-,acetate	NR50/53;R43		*		
76649-24-6	1-Pentanone,1-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	NR50/53		*		
76835-05-7	Piperazine,1-(2-chlorophenyl)-,dihydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
76899-34-8	CHROMATE(1-),CHLOROTRIOXO-,(T-4)- ,HYDROGEN,COMP.D.WITH2,2'-BIPYRIDINE(1:1)	R43Carc2;R49N;R50/53	*			
77182-82-2	AMMONIUM-2-AMINO-4- (HYDROXYMETHYLPHOSPHINYL)BUTYRAT	Xn;R20/21/22Xn;R48/20/22Rep2;R60Re p3;R63	*			
77203-01-1	Cyclododecane,(1,1-dimethylethoxy)-	NR50/53		*		
77227-99-7	3-CHLOR-4,5,ALFA,ALFA,ALFA,- PENTAFLUORTOLUEN	R10Xn;R20/22N;R50N;R58	*			
77253-52-2	Ethanol,2,2'-(methylimino)bis- ,bis(phenylcarbamate)(ester)	Mut3;R68		*		
77375-79-2	ethyl-2-(isocyanatosulfonyl)benzoat	R14Xn;R22Xi;R41R42/43Xn;R48/22	*			
77536-66-4	ACTINOLITASBEST	Carc1;R45T;R48/23	*			
77536-67-5	ANTHOPHYLLITASBEST	Carc1;R45T;R48/23	*			
77536-68-6	TREMOLITASBEST	Carc1;R45T;R48/23	*			
77658-97-0	1,2,4-Triazolidine-3,5-dione,1,2,4-tris(oxiranylmethyl)-	Carc3;R40		*		
77851-07-1	2-Cyclohexene-1-carboxylicacid,2,3,6,6-tetramethyl- ,ethylester	Repr3;R63NR50/53		*		
78144-21-5	BUTYLMETHACRYLAT/METHYLMETHACRYLAT/TRIBU TYLTINMETHACRYLATPOLYMER	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R5 0/53	*			
78266-06-5	Glycine,N-[2-[(3-bromo-2,4,6-trimethylphenyl)amino]-2- oxoethyl]-N-(carboxymethyl)-	Carc3;R40R52/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
78480-23-6	Benzoicacid,4-[[[4-[(2-ethylhexyl)oxy]carbonyl]phenyl]amino]methylene]amino]-,2-ethylhexylester	Repr3;R63		*		
78587-05-0	HEXYTHIAZOX	N;R50/53	*			
78899-79-3	Phenol,4-octyl-,sodiumsalt	NR50/53;Xn;R22R43		*		
78987-79-8	beta-Alanine,N-(3-methoxy-2-methyl-3-oxopropyl)-N-(phenylmethyl)-,ethylester	Mut3;R68;R43		*		
79057-88-8	2-Naphthalenesulfonicacid,6-[(4-amino-2-hydroxyphenyl)azo]-3-[[4-[[4-[[7-[(4-amino-2-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-,trisodiumsa	Carc3;R40NR51/53		*		
79124-76-8	Benzaldehyde,3-(3,4-dichlorophenoxy)-	NR50/53;Xn;R22R43		*		
79135-81-2	1,6-NAPHTHALENEDISULFONICACID,7-((4'-((6-(BENZOYLAMINO)-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-8-HYDROXY-,TRISODIUMSALT	Carc2;R45	*			
79135-92-5	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[[4-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]phenyl]azo]-6-[(4-sulfo-1-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40		*		
79234-33-6	1,3-BENZENEDIAMINE,4-(PHENYLAZO)-,ACETATE	Xn;R22Xi;R38Xi;R41N;R50/53Mut3;R68	*			
79234-36-9	2,7-Naphthalenedisulfonicacid,5-(benzoylamino)-3-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-hydroxy-,disodiumsalt	Carc3;R40		*		
79241-46-6	(R)-BUTYL-2-(4-(5-TRIFLUOROMETHYL-2-PYRIDYLOXY)PHENOXY)PROPIONICACID	N;R50/53Rep3;R63	*			
79277-18-2	methyl-3-isocyanatosulfonyl-thiophen-2-carboxylat	R14R42/43Xn;R48/22	*			
79277-27-3	thifensulfuron-methyl	N;R50/53	*			
79403-36-4	STANNANE,TRIBUTYL((1-OXO-2,4-HEXADIEN-1-YL)OXY)-,(E,E)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
79495-97-9	1,4,10,13-Tetraoxa-7,16-diazacyclooctadecane,7,16-didecyl-	NR50/53		*		
79542-46-4	Acetamide,N-[4-chloro-2-[2-(2-chloro-4-nitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]phenyl]-	NR50/53		*		
79568-06-2	3-(3-aminobenzoyl)pyridine	Xn;R48/22N;R50/53	*			
79665-27-3	2-Naphthalenecarboxamide,3-hydroxy-4-[(2-methyl-4-nitrophenyl)azo]-N-(4-methylphenyl)-	Carc3;R40		*		
79704-00-0	Ferrate(4-),hexakis(cyano-C-),(OC-6-11)-,dicopper(1+)dihydrogen,compd.with4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine(1:2)	Carc3;R40NR50/53		*		
79720-19-7	2,5-Pyrrolidinedione,3-dodecyl-1-(2,2,6,6-tetramethyl-4-piperidiny)-	Repr3;R63		*		
79723-02-7	methanaminium,N,N,N-trimethyl-,1,2-benzenedicarboxylate(1:1)	T;R25Xn;R48/22N;R50	*			
79815-20-6	(S)-indolin-2-carboxylsyre	R43Xn;R48/22Rep3;R62	*			
79821-55-9	DIMETHYLAMMONIUM-2-(1-METHYLPROPYL)-4,6-DINITROPHENOLAT	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
79881-89-3	3-(3-acetyl-4-hydroxyphenyl)-1,1-diethylurinstof	Xn;R22Xn;R48/22	*			
79915-74-5	Benzoicacid,2-hydroxy-,2-(1-methylethoxy)ethylester	Carc3;R40		*		
80010-51-1	2-Anthracenesulfonicacid,1-amino-4-[[3,5-bis[[chloroacetyl]amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-,monosodiumsalt	Carc3;R40		*		
80183-39-7	3,7,11-TRIDECATRIENOICACID,4,8,12-TRIMETHYL-(Z,E)-	Xi;R38N;R50/53	*			
80269-97-2	1-Butanone,4-chloro-1-(2,4-dimethoxyphenyl)-	Mut3;R68Repr3;R63NR50;Xn;R22R43		*		
80387-97-9	S-(3,5-DI-TERT-BUTYL-4-HYDROXIBENZYL)-2-ETHYL-N-HEXYL-THIOGLYCOLAT	R43R52/53Rep2;R61	*			
80435-40-1	Benzoicacid,2-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-5-[[3-[[1-(4-aminophenyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl]azo]-4-hydroxybenzoyl]amino]-,monosodiumsalt	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
80584-89-0	Ethanol,2,2'-[[4-methyl-1H-benzotriazol-1-yl)methyl]imino]bis-	Carc3;R40		*		
80584-90-3	1H-Benzotriazole-1-methanamine,N,N-bis(2-ethylhexyl)-4-methyl-	Carc3;R40		*		
80858-47-5	Benzene,[2-(cyclohexyloxy)ethyl]-	NR50/53		*		
80879-64-7	STRYCHNIDIN-10-ONE,COMP.D.WITHMETHYLARSONATE(1:1)	Tx;R26/28N;R50/53	*			
80965-30-6	Pyridine,4-(4-methyl-1-piperidinyl)-	Carc3;R40NR51/53;R43		*		
81028-96-8	Glycine,N-[(7-hydroxy-4-methyl-2-oxo-2H-1-benzopyran-6-yl)methyl]-N-methyl-	Repr3;R63;R43		*		
81406-37-3	fluroxypyr-meptyl	N;R50/53	*			
81412-43-3	TRIDEMORPH	Xn;R20/22Xi;R38N;R50/53Rep2;R61	*			
81736-63-2	AR,N,N-TRICHLORANILIN(USPEC.)	T;R23/24/25R33N;R50/53	*			
81786-73-4	3-Hepten-2-one,3,4,5,6,6-pentamethyl-,(Z)-	NR50/53		*		
81786-74-5	3-Hepten-2-one,3,4,5,6,6-pentamethyl-,(E)-	NR50/53		*		
81880-96-8	(4-hydrazinophenyl)-N-methylmethansulfonamidhydrochlorid	T;R25R43T;R48/25N;R50/53Mut3;R68	*			
81992-66-7	ethanol,2-[[4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]phenyl]sulfonyl]-,1-(hydrogensulfate),sodiumsalt(1:1)	R43N;R50/53	*			
82097-50-5	BENZENESULFONAMIDE,2-(2-CHLOROETHOXY)-N-(((4-METHOXY-6-METHYL-1,3,5-TRIAZIN-2-YL)AMINO)	N;R50/53	*			
82168-34-1	Benzoicacid,2-(4-chlorobenzoyl)-,2-[2-[(1-oxo-2-propenyl)oxy]ethoxy]ethylester	Carc3;R40Repr3;R63NR50		*		
82185-41-9	Benzoicacid,2-amino-,phenylmethylester	Carc3;R40NR51/53		*		
82413-20-5	(E)-3-[1-[4-[2-(dimethylamino)ethoxy]phenyl]-2-phenylbut-1-enyl]phenol	Carc3;R40R43N;R50/53Rep2;R60	*			
82560-54-1	BENFURACARB	Xn;R22T;R23N;R50/53Rep3;R62	*			
82633-79-2	5,6-DIHYDRO-2-METHYL-2H-CYCLOPENT(D)ISOTHIAZOL-3(4H)-ON	T;R25Xi;R41R43N;R50/53	*			
82657-04-3	Bifenthrin(@Talstar)					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
82808-57-9	Formicacid,compd.with(Z)-N-[2-[[2-(2-hydroxyethoxy)ethyl](2-hydroxyethyl)amino]ethyl]-9-octadecenamide(1:1)	NR50/53		*		
82895-28-1	Benzene,1,2-dimethoxy-3-(1-propenyl)-	Mut3;R68;R43		*		
82919-37-7	Decanedioicacid,methyl1,2,2,6,6-pentamethyl-4-piperidinylester	NR50/53		*		
82991-47-7	Benzene,1-ethyl-4-(4-propylcyclohexyl)-,trans-	NR50/53		*		
83006-50-2	2-Naphthalenesulfonicacid,6-(1-naphthalenylazo)-	Mut3;R68R52/53		*		
83006-52-4	2,7-Naphthalenedisulfonicacid,4-[[4-[(3,6-disulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-3-hydroxy-,sodiumsalt	Carc3;R40Mut3;R68		*		
83006-53-5	2,6-Naphthalenedisulfonicacid,4-[[4-[(2-hydroxy-3,6-disulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-,sodiumsalt	Carc3;R40Mut3;R68		*		
83006-54-6	Benzenesulfonicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-(1,1-dimethylethyl)-	Carc3;R40Mut3;R68		*		
83006-55-7	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-,sodiumsalt	Carc3;R40		*		
83006-74-0	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-[(5-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-,ammoniumsodiumsalt	Mut3;R68NR51/53		*		
83006-77-3	1-Naphthalenesulfonicacid,8-(phenylamino)-5-[[4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]-,ammoniumsodiumsalt	Mut3;R68NR51/53		*		
83006-78-4	2,7-Naphthalenedisulfonicacid,4-hydroxy-5-[[4-(phenylamino)-5-sulfo-1-naphthalenyl]azo]-,ammoniumsodiumsalt	Mut3;R68R52/53		*		
83027-33-2	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[[4-[(2-naphthalenylsulfonyl)amino]cyclohexyl]amino]-9,10-dioxo-	Carc3;R40		*		
83027-61-6	Benzenesulfonicacid,[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[ethylmethyl-,disodiumsalt	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83027-63-8	Benzenesulfonicacid,2(or5)-[(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-5(or2)-methyl-,monosodiumsalt	Carc3;R40NR51/53		*		
83027-64-9	Benzenesulfonicacid,2,2'(or3,3')-[(4,8-diamino-3,7-dibromo-9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)diimino]bis[5(or6)-methyl-,disodiumsalt	Carc3;R40NR51/53		*		
83056-32-0	2-(isocyanatosulfonylmehyl)benzoxyre-methylester	R10R14Xn;R20Xi;R41R42Xn;R48/22Mut3;R68	*			
83081-75-8	Piperazine,1-(2-ethoxyphenyl)-,monohydrochloride	Mut3;R68NR50;Xn;R22		*		
83221-37-8	Benzenesulfonamide,4-[[4-[[4-(2-hydroxybutoxy)-3-methylphenyl]azo]phenyl]amino]-3-nitro-N-(phenylsulfonyl),monosodiumsalt	NR50/53		*		
83221-38-9	Benzenesulfonamide,4-[[4-[[4-(2-hydroxybutoxy)-3-methylphenyl]azo]phenyl]amino]-3-nitro-N-(phenylsulfonyl),monolithiumsalt	Carc3;R40NR50/53		*		
83221-50-5	2-Naphthalenesulfonicacid,7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-,sodiumsalt	NR50/53		*		
83221-53-8	Benzoicacid,5-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2-hydroxy-,sodiumsalt	Carc3;R40		*		
83221-54-9	Benzoicacid,3-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2-hydroxy-,sodiumsalt	Carc3;R40		*		
83221-56-1	2-Naphthalenesulfonicacid,7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)-,sodiumsalt	NR50/53		*		
83221-60-7	1,6-Naphthalenedisulfonicacid,4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-,ammoniumsodiumsalt	Mut3;R68		*		
83221-63-0	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-2,2'-disulfo[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)-,sodiumsalt	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83221-64-1	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4'-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthalenyl)azo]-2,2'-disulfo[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-,sodiumsalt	Carc3;R40		*		
83221-65-2	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-2,2'-disulfo[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-,sodiumsalt	Carc3;R40		*		
83221-67-4	2-Naphthalenesulfonicacid,6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-,sodiumsalt	Carc3;R40NR51/53		*		
83221-68-5	2-Naphthalenesulfonicacid,6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-,trilithiumsolt	Carc3;R40NR51/53		*		
83221-69-6	2-Naphthalenesulfonicacid,6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-,lithiumsodiumsalt	Carc3;R40NR51/53		*		
83221-70-9	1,3-NAPHTHALENEDISULFONICACID,6,6'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-AMINO-5-HYDROXY-,LITHIUMSODIUMSALT	Carc2;R45	*			
83221-73-2	Benzoicacid,4,4'-[carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo]]bis-,sodiumsalt	Repr3;R63NR51/53		*		
83221-74-3	Benzoicacid,4-[[1-hydroxy-6-[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-,sodiumsalt	Repr3;R63NR51/53		*		
83221-79-8	BENZOICACID,2-((2-AMINO-5-HYDROXY-6-((4'-((2-HYDROXY-6-SULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-7-SULFO-1-NAPHTHALENYL)AZO)-5-NITRO-,SODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83232-29-5	2-Naphthalenesulfonicacid,3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-,sodiumsalt	Carc3;R40NR51/53		*		
83232-39-7	2,7-Naphthalenedisulfonicacid,5-amino-4-hydroxy-3-[[4-[[4-[[2-hydroxy-4-(phenylamino)phenyl]azo]phenyl]amino]phenyl]azo]-,sodiumsalt	Carc3;R40NR51/53		*		
83232-40-0	2,7-Naphthalenedisulfonicacid,5-amino-4-hydroxy-3-[[4-[[4-[[4-hydroxy-2-(phenylamino)phenyl]azo]phenyl]amino]phenyl]azo]-,sodiumsalt	Carc3;R40		*		
83399-81-9	2-Naphthalenecarboxamide,4-[[5-[[dimethylamino)sulfonyl]-2-methylphenyl]azo]-N-(2-ethoxyphenyl)-3-hydroxy-	Carc3;R40		*		
83399-87-5	2-Anthracenesulfonicacid,1-amino-4-[[4-[[[(2,3-dichloro-6-quinoxaliny)carbonyl]methylamino]methyl]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-,disodiumsalt	Carc3;R40		*		
83399-95-5	1,4-Benzenedisulfonicacid,2-[[6-[[4-fluoro-6-(phenylamino)1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-5-methoxy-,sodiumsalt	Carc3;R40		*		
83399-98-8	2,7-Naphthalenedisulfonicacid,5-[[4-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]benzoyl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-,sodiumsalt	Carc3;R40Repr3;R63		*		
83400-02-6	2,7-Naphthalenedisulfonicacid,5-[[4-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-,sodiumsalt	Carc3;R40		*		
83400-08-2	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(5-AMINO-4-HYDROXY-,LITHIUMSODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83400-17-3	2,7-Naphthalenedisulfonicacid,5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-,sodiumsalt	Carc3;R40		*		
83400-18-4	2,7-Naphthalenedisulfonicacid,5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methyl-2-sulfophenyl)azo]-,sodiumsalt	Carc3;R40		*		
83524-75-8	Anthra[2,1,9-def:6,5,10-d'ef]diisoquinoline-1,3,8,10(2H,9H)-tetrone,2,9-bis[(4-methoxyphenyl)methyl]-	Mut3;R68Repr3;R63NR50/53		*		
83562-72-5	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIAMINOPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-,TRISODIUMSALT	Carc2;R45	*			
83588-58-3	PHOSPHORICACID,TRIETHYLESTER,REACTIONPRODUCTSWITHALUMINUMSEC-BUTOXIDE,CHROMIUMOXIDE(CRO3)ANDSILICA	R43Carc2;R49N;R50/53	*			
83623-61-4	((4-phenylbutyl)hydroxyphosphoryl)eddikesyre	Xi;R41R43Xn;R48/22	*			
83648-84-4	di-L-para-menthen	Xi;R38R43N;R50/53	*			
83657-18-5	DINICONAZOL-M	Xn;R22N;R50/53	*			
83657-19-6	DINICONAZOL-P	Xn;R22N;R50/53	*			
83657-24-3	(.+-)-DINICONAZOL	Xn;R22N;R50/53	*			
83711-45-9	LEAD,C5-23-BRANCHEDCARBOXYLATEC4-10-FATTYACIDNAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
83711-46-0	LEAD,C5-23-BRANCHEDCARBOXYLATENAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
83711-47-1	LEAD,C5-23-BRANCHEDCARBOXYLATENAPHTHENATEOCTANOATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
83721-45-3	1-Propanol,2,3-bis[(2-ethylhexyl)oxy]-,hydrogensulfate,sodiumsalt	Mut3;R68Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83721-51-1	1H-1,2,4-TRIAZOLE-3-CARBOXYLICACID,5,5'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO(2-AMINO-5-HYDROXY-7-SULFO-6,1-NAPHTHALENEDIYL)AZO))BIS-,AMMONIUMSODIUMSALT	Carc2;R45	*			
83721-52-2	Benzamide,N,N'-[azinobis[methylidyne(4-amino-9,10-dihydro-9,10-dioxo-3,1-anthracenediyl)]]bis-	Carc3;R40		*		
83721-55-5	Benzamide,3-chloro-N-[5-[(4-chlorobenzoyl)amino]-9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1-anthracenyl]-	Mut3;R68Repr3;R63		*		
83721-56-6	Benzamide,N,N'-(9,10-dihydro-4,8-dihydroxy-9,10-dioxo-1,5-anthracenediyl)bis[4-chloro-	Carc3;R40Repr3;R63		*		
83721-63-5	Benzamide,N-[4-amino-3-[[[(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)methylene]hydrazono]methyl]-9,10-dihydro-9,10-dioxo-1-anthracenyl]-	Carc3;R40		*		
83732-48-3	Benzene,1-(4-chlorobutoxy)-2-methyl-	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
83732-49-4	Benzene,(3-chloro-1-ethoxypropyl)-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
83763-57-9	1,5-Naphthalenedisulfonicacid,2-[[[6-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-,sodiumsalt	Carc3;R40		*		
83763-65-9	1,3-NAPHTHALENEDISULFONICACID,6,6'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-AMINO-5-HYDROXY-,SODIUMSALT,COMP.D.WITH2,2',2"-NITRILOTRIS(ETHANOL)	Carc2;R45	*			
83763-66-0	1,3-NAPHTHALENEDISULFONICACID,6,6'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-AMINO-5-HYDROXY-,SODIUMSALT	Carc2;R45	*			
83763-77-3	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-6-((4'-((2,4-DIAMINO-5-SULFOPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-3-((4-NITROPHENYL)AZO)-,SODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83763-78-4	2,7-NAPHTHALENEDISULFONICACID,4-((4'-((2,4-DIAMINO-5-SULFOPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-3-HYDROXY-,SODIUMSALT	Carc2;R45	*			
83784-17-2	2-Anthracenesulfonicacid,9,10-dihydro-3,4-dihydroxy-9,10-dioxo-,trisodiumsalt	Carc3;R40NR51/53		*		
83803-93-4	1-Naphthalenecarboxylicacid,2-(2-methylbenzoyl)hydrazide	Carc3;R40R52/53		*		
83803-94-5	2-Naphthalenecarboxylicacid,2-(2-methylbenzoyl)hydrazide	Carc3;R40NR51/53		*		
83803-95-6	2-Naphthalenecarboxylicacid,2-(4-methylbenzoyl)hydrazide	Carc3;R40Mut3;R68Repr3;R63NR51/53		*		
83803-96-7	2-Naphthalenecarboxylicacid,2-(3-methylbenzoyl)hydrazide	Carc3;R40NR50/53		*		
83803-97-8	1-Naphthalenecarboxylicacid,2-(4-methylbenzoyl)hydrazide	Carc3;R40NR51/53		*		
83817-44-1	1,3,4-Oxadiazole,2-(3-bromophenyl)-5-phenyl-	NR50/53;Xn;R22R43		*		
83833-17-4	1-Naphthalenecarboxylicacid,2-(4-methoxybenzoyl)hydrazide	Carc3;R40		*		
83846-43-9	Benzoicacid,2-hydroxy-,mono-C>13-alkylderivs.,calciumsalts(2:1)				*	
83846-86-0	9H-Thioxanthen-9-one,4-(1-methylethyl)-	NR50/53		*		
83860-31-5	Cyclopropanecarboxylicacid,3-(2,2-dichloroethenyl)-2,2-dimethyl-,cyano(3-phenoxyphenyl)methylester,[1S-[1alpha(R*),3beta]]-	Mut3;R68NR50/53		*		
83918-57-4	(.+-.)-1-(2-(2,4-DICHLORPHENYL)-2-(2-PROPENYLOXY)ETHYL)IMIDAZOLIUMSULFAT(1:1)	Xn;R22R43N;R50/53	*			
83929-37-7	Morpholine,4-[[4-phenyl-4-piperidiny]carbonyl]-,monohydrochloride	NR50/53		*		
83949-26-2	Pyrrolidine,1-[[4-(3-chlorophenyl)-4-piperidiny]carbonyl]-	Mut3;R68NR50/53;Xn;R22		*		
83949-36-4	Benzene,1-(3-chloro-1-ethoxypropyl)-4-methyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
83949-38-6	Piperidine,4-methoxy-4-phenyl-,hydrochloride	Mut3;R68NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
83968-66-5	TRINATRIUM-4-AMINO-3-((4'-((4-AMINO-2-HYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFONATOPHENYL)AZO)NAPHTHALEN-2,7-DISULFONAT	Carc2;R45	*			
83968-67-6	1,3-BENZENEDIAMINE,4-(PHENYLAZO)-,DIHYDROCHLORIDE	Xn;R22Xi;R38Xi;R41N;R50/53Mut3;R68	*			
83968-91-6	Ethanaminium,N-[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1H-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-,phosphate(1:1)	Repr3;R63		*		
84000-74-8	2-tert-BUTYL-4,6-DINITROPHENOL,FORBINDELSEMEDMETHYLAMIN(1:1)	T;R24Tx;R28N;R50/53Rep2;R61	*			
84000-75-9	Carbonicacid,(1-methylethylidene)di-4,1-phenylenedi-2-propenylester	NR50/53		*		
84029-43-6	MERCURY,BIS(ACETATO-O)(.MU.-(1,3-DIOXANE-2,5-DIYLBIS(METHYLENE)-C:C',O,O'))DI-	Tx;R26/27/28R33N;R50/53	*			
84029-83-4	2-Naphthalenecarboxamide,4-[(2,5-dichlorophenyl)azo]-3-hydroxy-N-(3-nitrophenyl)-	Carc3;R40		*		
84029-92-5	Benzene,1-(1-ethoxyethoxy)-2-methoxy-4-(1-propenyl)-	Carc3;R40Mut3;R68		*		
84029-93-6	1-Octene,3-(1-ethoxyethoxy)-3,7-dimethyl-	Mut3;R68NR51/53		*		
84030-53-5	SULFURICACID,MONODODECYLESTER,COMP.D.WIT H4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYLBENZENAMINE)(1:1)	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
84045-65-8	2,7-Naphthalenedisulfonicacid,5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-,trisodiumsalt	Carc3;R40R52/53		*		
84057-85-2	TRITHALLIUMARSENID	Tx;R26/28R33N;R51/53	*			
84066-98-8	LEAD,C5-23-BRANCHEDCARBOXYLATEC4-10-FATTYACIDCOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
84066-99-9	LEAD,C5-23-BRANCHEDCARBOXYLATEOCTANOATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
84067-00-5	LEAD,C4-10-FATTYACIDNAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
84083-16-9	Phenol,4-[[4-(phenylamino)phenyl]azo]-	NR50/53;R43		*		
84100-03-8	2,7-Naphthalenedisulfonicacid,4-amino-5-hydroxy-3-[[4-[[2(sulfooxy)ethyl]sulfonyl]phenyl]azo]-,trisodiumsalt	Carc3;R40		*		
84100-59-4	1H-Benzimidazole,5-chloro-2-methyl-1-phenyl-	NR50/53		*		
84100-77-6	2,7-Naphthalenedisulfonicacid,4-[[4-[(4-amino-1-naphthalenyl)azo]-1-naphthalenyl]azo]-,sodiumsalt	Mut3;R68		*		
84100-78-7	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIAMINOPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-(PHENYLAZO)-,POTASSIUMSODIUMSALT	Carc2;R45	*			
84162-58-3	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,PENTYLESTER	Xn;R20/21/22N;R50/53	*			
84196-07-6	2-Pentanol,4-methyl-,hydrogenphosphate	Repr3;R63R52/53		*		
84196-22-5	1,3-BENZENEDIAMINE,4-(PHENYLAZO)-,SULFATE(2:1)	Xn;R22Xi;R38Xi;R41N;R50/53Mut3;R68	*			
84245-12-5	acetamide,N-[6,9-dihydro-9-[[2-hydroxy-1-(hydroxymethyl)ethoxy]methyl]-6-oxo-1H-purin-2-yl]-	Carc2;R45Mut2;R46Rep2;R60Rep2;R61	*			
84255-15-2	BENZENAMINE,4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYL-,MONONITRATE	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
84255-16-3	BENZENAMINE,4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYL-,SULFATE(1:1)	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
84282-10-0	1-Naphthalenecarboxylicacid,2-(2,4-dichlorobenzoyl)hydrazide	Carc3;R40NR51/53		*		
84282-40-6	1-Naphthalenecarboxylicacid,2-(4-bromobenzoyl)hydrazide	Carc3;R40NR51/53		*		
84282-41-7	2-Naphthalenecarboxylicacid,2-(3-bromobenzoyl)hydrazide	Carc3;R40NR50/53		*		
84332-86-5	chlozolinat	Carc3;R40N;R51/53	*			
84434-64-0	Cyclohexanemethanol,4-ethenyl-alpha,alpha,4-trimethyl-3-(1-methylethenyl)-,acetate	NR50/53		*		
84473-60-9	1-Naphthalenesulfonicacid,4-methoxy-,sodiumsalt	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
84473-74-5	1,5-Pentanediol,2,4-bis(dimethoxymethyl)-2,4-bis(hydroxymethyl)-	Mut3;R68		*		
84540-31-8	1,6-Naphthalenedisulfonicacid,8-hydroxy-7-[(4-nitrophenyl)azo]-,disodiumsalt	Carc3;R40		*		
84540-57-8	Propanol,methoxy-,acetate	Mut3;R68		*		
84559-86-4	Benzamide,N,N'-(5,10,15,16,17,22,23,24-octahydro-5,10,15,17,22,24-hexaoxonaphth[2',3':6,7]indolo[2,3-c]dinaphtho[2,3-a:2',3'-i]carbazole-4,11-diyl)bis-	Carc3;R40		*		
84559-91-1	1,3-NAPHTHALENEDISULFONICACID,6,6'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-AMINO-5-HYDROXY-,TETRALITHIUMSALT	Carc2;R45	*			
84563-49-5	1,4-BIS(2-(VINILOXY)ETHOXY)BENZEN	N;R50/53	*			
84604-97-7	Cyclohexanone,2-[4-(1-methylethyl)phenyl]-	Repr3;R63NR51/53		*		
84604-98-8	Methanone,phenyl[4-phenyl-1-(phenylmethyl)-4-piperidiny]-	Mut3;R68NR50/53		*		
84642-70-6	Phenol,2-propyl-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
84682-05-3	BENZENESULFONICACID,4,4'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO(4,5-DIHYDRO-3-METHYL-5-OXO-1H-PYRAZOLE-4,1-DIYL)))BIS-	Carc2;R45	*			
84696-56-0	ISONONANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
84696-61-7	4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYLANILIN),FORBINDELSEMEDMOLYBDEHYDROXIDOXIDPHOSPHAT(USPEC.)	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
84712-77-6	1,3,5-Triazine-2,4-diamine,6-chloro-N-cyclohexyl-N'-ethyl-	Repr3;R63NR51/53;Xn;R22R43		*		
84776-45-4	FATTYACIDS,C8-18ANDC18-UNSATD.,NICKELSALTS	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
84777-54-8	STANNANE,TRIBUTYL-,MONO(TALL-OILFATTYACYLOXY)DERIVS.	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
84803-58-7	Benzenemethanamine,4-methyl-alpha-undecyl-,hydrochloride	NR50/53;R43		*		
84837-22-9	LEAD,(.MU.-(4,6-DINITRO-1,3-BENZENEDIOLATO(2-O1,O3))DIHYDROXYDI-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
84837-25-2	STANNANE, TRIBUTYL(2,3-DIBROMO-2-METHYL-1-OXOPROPOXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
84852-14-2	2,4-Dinonylphenol, branched				*	
84852-15-3	PHENOL, 4-NONYL-, BRANCHED	Xn;R22C;R34N;R50/53Rep3;R62Rep3;R63	*			
84852-34-6	ISODECANOICACID, LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
84852-35-7	NICKEL, (ISOCTANOATO-O)(NEODECANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
84852-36-8	NICKEL, (ISODECANOATO-O)(ISONONANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
84852-37-9	ISONONANOICACID, NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
84852-39-1	NICKEL, (2-ETHYLHEXANOATO-O)(ISODECANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
84878-16-0	2,7-Naphthalenedisulfonicacid, 4-amino-6-[[4-[[4-[(2,4-dihydroxyphenyl)azo]phenyl]thio]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, sodiumsalt	Carc3;R40NR51/53		*		
84878-36-4	ISOCTADECANOICACID, CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
84878-37-5	TERT-DECANOICACID, CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
84878-48-8	PHENOL, NONYL-, CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
84878-51-3	PHENOL, OCTYL-, CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
84929-94-2	LEAD, ISONONANOATE ISOCTANOATE COMPLEXES, BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
84929-95-3	LEAD, ISOCTANOATE NEODECANOATE COMPLEXES, BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
84929-96-4	LEAD, NAPHTHENATE NEODECANOATE COMPLEXES, BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
84929-97-5	LEAD, ISONONANOATE NAPHTHENATE COMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
84929-98-6	Magnesium, bis(2-hydroxybenzoato-O1,O2)-, ar, ar'-di-C>13-alkylderivs.				*	
85005-63-6	2-Naphthalenecarboxamide, 4-[(2,4-dinitrophenyl)azo]-3-hydroxy-N-phenyl-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85005-77-2	Sulfamicacid, compd. with N-[4-[(2-chloro-4-nitrophenyl)azo]phenyl]-N-ethyl-N',N'-dimethyl-1,2-ethanediamine(1:1)	Mut3;R68NR50/53		*		
85098-84-6	GLYCINE,N,N'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-METHYL-,DISODIUMSALT	Carc2;R45	*			
85117-87-9	Ethanone,2-(acetyloxy)-1-[3,4,5-tris(acetyloxy)phenyl]-	Mut3;R68;R43		*		
85117-98-2	Benzenamine,N-(2-ethylhexyl)-2-nitro-	NR50/53;R43		*		
85135-77-9	NICKEL,(2-ETHYLHEXANOATO-O)(NEODECANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
85135-91-7	1,3,6-NAPHTHALENETRISULFONICACID,8-HYDROXY-7-((4'-((1-HYDROXY-6-(PHENYLAMINO)-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-, TETRASODIUMSALT	Carc2;R45	*			
85136-01-2	BENZOICACID,5-((4'-((6-AMINO-5-(1H-BENZOTRIAZOL-4-YLAZO)-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-4-METHYL-	Carc2;R45	*			
85136-74-9	1,2-dihydro-6-hydroxy-1-(3-isopropoxypropyl)-4-methyl-2-oxo-5-[4-(phenylazo)phenylazo]pyridin-3-carbonitril	Carc2;R45R53	*			
85153-20-4	BENZOICACID,5-((4'-((6-AMINO-5-(1H-BENZOTRIAZOL-4-YLAZO)-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-4-METHYL-,DISODIUMSALT	Carc2;R45	*			
85166-19-4	NICKEL,(ISODECANOATO-O)(ISOCTANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
85169-04-6	Benzamide,N-[2-(diethylamino)ethyl]-2-methoxy-4-nitro-,monohydrochloride	Mut3;R68NR50/53;Xn;R22R43		*		
85169-18-2	Glycine,N-[4-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthalenyl]azo]phenyl]-1H-benzimidazol-5-yl]azo]-3-hydroxyphenyl]-, compd. with 2,2'-iminobis[ethanol](1:3)	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85187-74-2	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-(methylamino)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-,sodiumsalt	Mut3;R68NR51/53		*		
85188-25-6	Ethanaminium,N-[4-[[4-(diethylamino)phenyl][3-[(2,4-dinitrophenyl)amino]sulfophenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-,hydroxide, innersalt	Repr3;R63		*		
85188-28-9	Benzenesulfonicacid,[(2,7-dihydro-3-methyl-2,7-dioxo-3H-dibenz[f,i]isoquinolin-6-yl)amino]methyl-,monosodiumsalt	Carc3;R40R52/53		*		
85204-27-9	Cyclohexanepropanoicacid,3-phenylpropylester	NR50/53		*		
85223-30-9	2,7-Naphthalenedisulfonicacid,3,3'-[iminobis(4,1-phenyleneazo)]bis[5-(benzoylamino)-4-hydroxy-,sodiumsalt	Carc3;R40NR51/53		*		
85223-39-8	Benzenesulfonicacid,ar,ar'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis[imino(1-methyl-2,1-ethanediyl)]]bis[ar-[(benzoylamino)methyl]-,sodiumsalt	Carc3;R40		*		
85248-90-4	Benzenesulfonicacid,ar,ar'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[methyl-,disodiumsalt	Carc3;R40Mut3;R68NR51/53		*		
85248-91-5	Benzenesulfonicacid,2(or5)-[[9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-1-anthracenyl]amino]-5(or2)-methyl-,monosodiumsalt	Carc3;R40NR51/53		*		
85252-32-0	Benzenesulfonicacid,4-[[4-[(nitrophenyl)nitrosoamino]phenyl]azo]-,sodiumsalt	Carc3;R40Mut3;R68Repr3;R63R52/53		*		
85283-69-8	BENZOICACID,5-((4'-((8-AMINO-7-((2,4-DISULFOPHENYL)AZO)-1-HYDROXY-5-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,SODIUMSALT	Carc2;R45	*			
85283-74-5	2,6-Naphthalenedisulfonicacid,4-[[4-[(4-amino-1-naphthalenyl)azo]-1-naphthalenyl]azo]-,sodiumsalt	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85283-97-2	2,7-NAPHTHALENEDISULFONICACID,4-((4'-((2,4-DIAMINO-5-SULFOPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-3-HYDROXY-,SODIUMSALT,COMP.D.WITH2,2',2''-(NITRILOTRIS(2,1-ETHANEDIYLOXY))TRIS(ETHANOL)	Carc2;R45	*			
85283-98-3	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-6-((4'-((2,4-DIAMINO-5-SULFOPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-3-((4-NITROPHENYL)AZO)-,SODIUMSALT,COMP.D.WITH2,2',2''-(NITRILOTRIS(2,1-ETHANEDIYLOXY))TRIS(ETHANOL)	Carc2;R45	*			
85292-77-9	BENZOICACID,4-(1,1-DIMETHYLETHYL)-,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
85391-83-9	2-Naphthalenesulfonicacid,7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-,sodiumsalt	Carc3;R40		*		
85392-23-0	Benzenesulfonamide,4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)thio]-N-(3-ethoxypropyl)-	Carc3;R40		*		
85407-90-5	BENZENESULFONICACID,MONO-C10-14-ALKYLDERIVS.,COMPDS.WITH4-(PHENYLAZO)-1,3-BENZENEDIAMINE	Xn;R22Xi;R38Xi;R41Mut3;R68	*			
85409-17-2	TRIBUTYL TINNAPHTHENAT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			*
85409-60-5	9,10-Anthracenedione,1,4-bis[(3-methylbutyl)amino]-	Carc3;R40		*		
85455-53-4	9,10-Anthracenedione,1-(butylamino)-4-[(2-ethylhexyl)amino]-	Carc3;R40		*		
85480-84-8	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((8-AMINO-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-,SODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85480-85-9	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIHYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-,SODIUMSALT	Carc2;R45	*			
85508-43-6	ISODECANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
85508-44-7	NEODECANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
85508-45-8	NICKEL,(2-ETHYLHEXANOATO-O)(ISONONANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
85508-46-9	NICKEL,(ISONONANOATO-O)(ISOOCANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
85509-19-9	flusilazol	Xn;R22Carc3;R40N;R51/53Rep2;R61	*			
85535-84-8	ALKANER,C10-13-,CHLOR-	Carc3;R40N;R50/53R66	*		*	*
85535-85-9	ALKANES,C14-17,CHLORO	N;R50/53R64R66	*		*	*
85536-79-4	LEADURANATEPIGMENT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
85536-89-6	2-Anthracenesulfonicacid,1-amino-4-[[4-[[3-[(2-chloroethyl)sulfonyl]benzoyl]methylamino]-2-sulfofenyl]amino]-9,10-dihydro-9,10-dioxo-,sodiumsalt	Carc3;R40R52/53		*		
85536-98-7	Benzamide,N-(16,17-dihydro-5,17-dioxo-5H-fluoreno[1,9-ab]naphtho[2,3-i]carbazol-6-yl)-,monosulfoderiv.	Carc3;R40		*		
85551-28-6	NICKEL,(ISONONANOATO-O)(NEODECANOATO-O)-	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
85554-69-4	Decanoicacid,3-hexenylester,(Z)-	NR50/53		*		
85567-15-3	1,5-Naphthalenedisulfonicacid,2-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-,sodiumsalt	Carc3;R40		*		
85567-18-6	2,7-Naphthalenedisulfonicacid,5-(acetylamino)-4-hydroxy-3-[[8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-,sodiumsalt	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85586-78-3	1,5-Naphthalenedisulfonicacid,3-[[4-[[4-(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulfo-1-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]-,potassiumsodiumsalt	Mut3;R68Repr3;R63R52/53		*		
85665-54-9	Pyridine,3,5-bis(phenylmethyl)-	NR50/53;R43		*		
85702-64-3	3H-Indol-3-one,5,7-dibromo-2-(5-bromo-7-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	Repr3;R63NR50/53		*		
85721-04-6	9H-Thioxanthene,6-fluoro-9-(3-iodopropyl)-2-(trifluoromethyl)-	NR50/53		*		
85721-05-7	1-Piperazineethanol,4-[3-(2-chloro-9H-thioxanthen-9-ylidene)propyl]-,acetate(ester),(Z)-	Mut3;R68NR50/53		*		
85721-08-0	Methanone,[2-chloro-5-(trifluoromethyl)phenyl](4-fluorophenyl)-	Mut3;R68NR50/53		*		
85721-09-1	Methanone,[2-bromo-4-(trifluoromethyl)phenyl](4-fluorophenyl)-	NR50/53		*		
85721-10-4	Spiro[furan-2(3H),9'-[9H]thioxanthene],6'-fluoro-4,5-dihydro-2'-(trifluoromethyl)-	NR50/53		*		
85721-18-2	1H-Indene,2,3-dihydro-1-methyl-3-pentyl-	Carc3;R40NR50/53		*		
85721-19-3	1H-Indene,1-hexyl-2,3-dihydro-3-methyl-	Carc3;R40NR50/53		*		
85721-20-6	1H-Indene,1-heptyl-2,3-dihydro-3-methyl-	Carc3;R40NR50/53		*		
85721-21-7	Naphthalene,1,2,3,4-tetrahydro-1-methyl-4-nonyl-	Carc3;R40		*		
85721-22-8	Naphthalene,1-decyl-1,2,3,4-tetrahydro-4-methyl-	Carc3;R40		*		
85721-23-9	Naphthalene,1-butyl-1,2,3,4-tetrahydro-4-methyl-	Carc3;R40NR51/53		*		
85721-25-1	Oxirane,(7-octenyl)-	Carc3;R40NR51/53;Xn;R22R43		*		
85721-26-2	1,2-Octanediol,8-oxiranyl-	Carc3;R40R52/53;Xn;R22R43		*		
85721-27-3	Oxirane,2,3-dihexyl-	NR50/53		*		
85749-99-1	3-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXYNAPHTHALEN-2,7-DISULFONSYRE,NATRIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85750-00-1	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-3-((4'-((2-HYDROXY-4-(2-METHYLPHENYL)AMINO)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-6-(PHENYLAZO)-,SODIUMSALT	Carc2;R45	*			
85750-01-2	BUTANOICACID,2-((4'-((1-AMINO-8-HYDROXY-3,6-DISULFO-7-((4-SULFOPHENYL)AZO)-2-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-3-OXO-,1-ETHYLESTER,SODIUMSALT	Carc2;R45	*			
85750-04-5	1,5-Naphthalenedisulfonicacid,3-[[4-[[4-(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-7-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-,sodiumsalt	Carc3;R40Mut3;R68		*		
85750-05-6	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-3-((4'-((2-HYDROXY-1-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-6-((4-SULFOPHENYL)AZO)-,SODIUMSALT	Carc2;R45	*			
85750-06-7	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-3-((4'-((4-HYDROXY-3-METHYLPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-6-(PHENYLAZO)-,SODIUMSALT	Carc2;R45	*			
85750-07-8	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((4-AMINO-2-HYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-,SODIUMSALT	Carc2;R45	*			
85750-13-6	Benzenamine,4-[(2-chloro-4-nitrophenyl)azo]-N-ethyl-N-[2-[1-(2-methylpropoxy)ethoxy]ethyl]-	Mut3;R68NR50/53;R43		*		
85750-19-2	2-Naphthalenecarboxamide,3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]-N-(2-methoxyphenyl)-	Carc3;R40		*		
85750-20-5	2-Naphthalenecarboxamide,3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]-N-(4-methoxyphenyl)-	Carc3;R40NR51/53		*		
85750-26-1	Dibenzo[c,f]pyrimido[1,6-a]azepine,1,2,3,4,4a,9-hexahydro-2-methyl-,(±)-	Mut3;R68NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85750-28-3	Dibenzo[c,f]pyrazino[1,2-a]azepine,1,2,3,4,10,14b-hexahydro-2,7-dimethyl-,(±)-	Mut3;R68NR50/53		*		
85750-34-1	2-Naphthalenecarboxamide,N-[2,4-dioxo-4-(phenylamino)butyl]-3-hydroxy-	Carc3;R40NR51/53;R43		*		
85750-37-4	BENZOICACID,5-((4'-((4-((4-AMINO-6(OR7)-SULFO-1-NAPHTHALENYL)AZO)-6(OR7)-SULFO-1-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,SODIUMSALT	Carc2;R45	*			
85760-87-8	2-Pyrrolidinecarboxamide,1-(4-chlorobenzoyl)-5-oxo-N,N-dipropyl-,(S)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
85760-89-0	2-Pyrrolidinecarboxamide,1-(4-bromobenzoyl)-N,N-dimethyl-5-oxo-,(±)-	Mut3;R68Repr3;R63NR51/53;R43		*		
85761-29-1	2-Pyrrolidinecarboxamide,1-benzoyl-N,N-dimethyl-5-oxo-,(S)-	Repr3;R63		*		
85763-57-1	1-Dodecanol,11-methyl-	NR50/53		*		
85828-81-5	Benzeneaceticacid,4-[4-hydroxy-3-(1-methylethyl)phenoxy]-3,5-diiodo-	NR50/53;R43		*		
85828-82-6	Benzeneaceticacid,3,5-diiodo-4-(4-methoxyphenoxy)-,ethylester	NR50/53;R43		*		
85865-98-1	2-Propenoicacid,2,17-bis(hydroxymethyl)-5,14-dioxo-2,17-bis[[[(1-oxo-2-propenyl)oxy]methyl]-4,15-dioxa-6,13-diazaoctadecane-1,18-diylester	Carc3;R40		*		
85866-00-8	11,15-Dioxa-2,9-diaza-17-octadecenoicacid,13-(hydroxymethyl)-10,16-dioxo-13-[[[(1-oxo-2-propenyl)oxy]methyl]-,2,2-bis[[[(1-oxo-2-propenyl)oxy]methyl]butylester	Carc3;R40NR51/53		*		
85866-12-2	4,8-Cyclododecadien-1-ol,4,8,12-trimethyl-	NR50/53		*		
85866-14-4	2-Piperidinecarboxylicacid,1-butyl-,ethylester	Repr3;R63NR50;R43		*		
85895-82-5	Benzene,(1,2,3-trimethyl-3-butenyl)-	NR50/53		*		
85895-85-8	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2-AMINO-4-HYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-(PHENYLAZO)-,DISODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85895-86-9	Benzimidazo[2,1-a]anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8(2H)-trione,2-(2-aminophenyl)-	Carc3;R40		*		
85895-89-2	Benzenesulfonicacid,3-[(4-amino-2,5-dimethoxyphenyl)azo]-4-hydroxy-	Mut3;R68		*		
85895-94-9	2-Naphthalenesulfonicacid,6-amino-5-[[4-(2-phenylethenyl)-3-sulfophenyl]azo]-	Mut3;R68		*		
85895-99-4	1,4-Naphthalenedisulfonicacid,2-hydroxy-	Mut3;R68NR51/53		*		
85896-07-7	1,4-Benzenediamine,5-chloro-2-methoxy-N(1)-2-pyridinyl-	Mut3;R68NR51/53;Xn;R22R43		*		
85896-09-9	Benzenemethanamine,N-(2-ethoxy-4-nitrophenyl)-N-(phenylmethyl)-	Mut3;R68NR50/53		*		
85896-11-3	1,4-Benzenediamine,5-chloro-2-(4-chlorophenoxy)-N(1)-,N(1)-dimethyl-	NR50/53;Xn;R22		*		
85896-12-4	Benzenamine,2,5-dimethoxy-4-[(4-methylphenyl)thio]-	NR50/53		*		
85896-13-5	Benzene,1,4-dimethoxy-2-[(4-methylphenyl)thio]-5-nitro-	NR50/53		*		
85896-14-6	Benzenamine,2-chloro-N-cyclohexyl-N-methyl-4-nitro-	NR50/53;R43		*		
85896-15-7	1,4-Benzenediamine,2-chloro-N(1)-cyclohexyl-N(1)-methyl-	NR50/53;R43		*		
85896-20-4	Carbamicacid,(methylenedi-4,1-phenylene)bis-,bis(oxiranylmethyl)ester	Carc3;R40Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
85896-24-8	1,3,5-Triazine,2-(1-methylethoxy)-4,6-bis(oxiranylmethoxy)-	Carc3;R40Mut3;R68NR51/53;R43		*		
85896-25-9	Ethanol,2,2'-[[4,6-bis(2-propenyloxy)-1,3,5-triazin-2-yl]imino]bis-	Mut3;R68NR51/53;R43		*		
85896-31-7	13-Tetradecenal	NR50/53		*		
85909-34-8	Phenol,4,4',4''-[1,3,5-triazine-2,4,6-triyltris(oxy)]tris-	NR50/53;R43		*		
85909-36-0	Benzene,1-(2-chloropropoxy)-2-(phenylmethyl)-	NR50/53		*		
85909-40-6	Phosphoricacid,mono(2-ethylhexyl)mono(2-hydroxyethyl)ester	Mut3;R68Repr3;R63		*		
85938-51-8	STANNANE,TRIBUTYL((4-DODECYLPHENYL)SULFONYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
85938-52-9	STANNANE,TRIBUTYLHYDROXY-,SODIUMSALT	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85946-14-1	9,10-Anthracenedione,1-amino-4-hydroxy-2-[2-(3-methylphenoxy)ethoxy]-	Carc3;R40NR50/53		*		
85954-11-6	3,3',5,5'-TETRAMETHYL-4,4'-DIHYDROBIPHENYLDIGLYCIDYLETHER	Carc3;R40R43	*			
85958-86-7	CADMIUM,BIS(5-OXO-L-PROLINATO-N1,O2)-,(T-4)-	Xn;R20/21/22N;R50/53	*			
85958-91-4	2-Naphthalenesulfonicacid,7-(acetylamino)-4-hydroxy-3-[[6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo],sodiumsalt	Carc3;R40		*		
85958-95-8	beta-Alanine,N,N'-1,2-ethanediybis[N-(1-oxoisonyl)-diethylester	Mut3;R68NR51/53		*		
85959-00-8	1,3,6-Naphthalenetrisulfonicacid,7-[[6-[[4-chloro-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-,tetrasodiumsalt	Carc3;R40R52/53		*		
85959-13-3	[1,1'-Biphenyl]-2-ol,4-(phenylmethyl)-	NR50/53;R43		*		
85959-14-4	[1,1'-Biphenyl]-4-ol,2-(phenylmethyl)-	Mut3;R68NR51/53;R43		*		
85959-19-9	9,10-Anthracenedione,1-[(2-ethylhexyl)amino]-4-[(3-methylbutyl)amino]-	Carc3;R40		*		
85959-22-4	2,7-Naphthalenedisulfonicacid,5-[[2,4-dihydroxy-3-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]-	Carc3;R40		*		
85959-23-5	2,7-Naphthalenedisulfonicacid,5-[[2,4-dihydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]-	Carc3;R40		*		
85959-33-7	Benzenamine,N-ethyl-N-[2-(2-methyl-1H-imidazol-1-yl)ethyl]-	NR50/53;Xn;R22		*		
85959-35-9	Benzenesulfonicacid,3-[[4-[[4-[ethyl[(4-sulfophenyl)methyl]amino]phenyl]azo]-1-naphthalenyl]azo]	Mut3;R68Repr3;R63NR51/53		*		
85959-36-0	2-Naphthalenecarboxamide,N-(2,5-dimethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]-	Carc3;R40		*		
85959-50-8	2-Naphthalenecarboxamide,N-(2-ethoxyphenyl)-3-hydroxy-4-[[2-methoxy-5-[[2-(1-oxopropoxy)ethyl]sulfonyl]phenyl]azo]-	Carc3;R40		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
85959-51-9	2,7-Naphthalenedisulfonicacid,5-amino-3-[[4-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]phenyl]azo]phenyl]azo]-4-hydroxy-	Carc3;R40		*		
85994-31-6	CADMIUM,BIS(5-OXO-DL-PROLINATO-N1,O2)-,(T-4)-	Xn;R20/21/22N;R50/53	*			
85996-37-8	1-Butanamine,2-ethyl-N,N-dimethyl-	NR50/53		*		
86022-88-0	Pregna-1,4-diene-3,20-dione,21-[[[4-[(acetylamino)methyl]cyclohexyl]carbonyl]oxy]-9-chloro-11,17-dihydroxy-16-methyl-,[11beta,16beta,21(trans)]-	Repr3;R63		*		
86115-11-9	3-Hepten-2-one,3,4,5,6,6-pentamethyl-	NR50/53		*		
86154-34-9	1,3,5-Triazine,1,3,5-tris[3-[bis[3-(dimethylamino)propyl]amino]-1-oxopropyl]hexahydro-	NR50/53;R43		*		
86177-97-1	Propanoicacid,3-methoxy-2-methyl-,2-(dimethylamino)ethylester	Mut3;R68NR51/53;R43		*		
86190-47-8	Acetamide,N-[2-[(2-chloro-4-nitrophenyl)azo]-5-[(1-methylpropyl)amino]phenyl]-	NR50/53;R43		*		
86218-70-4	Propanoicacid,3-[2-(dimethylamino)ethoxy]-2-methyl-,2-(dimethylamino)ethylester	NR50/53;R43		*		
86241-66-9	2-Propenamide,N-[(2-oxo-1-imidazolidinyl)methyl]-	Carc3;R40;Xn;R22		*		
86244-36-2	2,7-Naphthalenedisulfonicacid,5-[[4-chloro-6-(ethylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(1-sulfo-2-naphthalenyl)azo]-	Carc3;R40R52/53		*		
86341-73-3	Phenol,2,4-bis(1-phenylethyl)-,hydrogenphosphate	Mut3;R68Repr3;R63		*		
86370-24-3	Oxirane,hexacosyl-	Carc3;R40		*		
86370-25-4	Oxirane,tetracosyl-	Carc3;R40		*		
86403-32-9	fattyacids,C15-18,tetramethylpiperidinylesters	Xi;R41R43N;R50/53	*			
86552-32-1	(4-phenylbutyl)phosphinsyre	Carc3;R40Xi;R41	*			
86560-92-1	CYCLOPROPANECARBOXYLICACID,3-(2,2-DICHLOROETHENYL)-2,2-DIMETHYL-,CYANO(4-FLUORO-3-PHENOXYPHENYL)METHYLESTER,(1.ALPHA.(R*),3.ALPHA.)-(.-.-)-	T;R23Tx;R28N;R50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
86560-93-2	CYCLOPROPANECARBOXYLICACID,3-(2,2-DICHLOROETHENYL)-2,2-DIMETHYL-,CYANO(4-FLUORO-3-PHENOXYPHENYL)METHYLESTER,(1.ALPHA.(S*),3.ALPHA.)-(.+.)-	T;R23Tx;R28N;R50/53	*			
86560-94-3	CYCLOPROPANECARBOXYLICACID,3-(2,2-DICHLOROETHENYL)-2,2-DIMETHYL-,CYANO(4-FLUORO-3-PHENOXYPHENYL)METHYLESTER,(1.ALPHA.(R*),3.BETA.)-(.+.)-	T;R23Tx;R28N;R50/53	*			
86560-95-4	CYCLOPROPANECARBOXYLICACID,3-(2,2-DICHLOROETHENYL)-2,2-DIMETHYL-,CYANO(4-FLUORO-3-PHENOXYPHENYL)METHYLESTER,(1.ALPHA.(S*),3.BETA.)-(.+.)-	T;R23Tx;R28N;R50/53	*			
86579-35-3	1,4-Benzenediamine,N-phenyl-N'-[4-(1,1,3,3-tetramethylbutyl)phenyl]-	NR50/53;R43		*		
86579-36-4	1,4-Benzenediamine,N-[4-(1,1-dimethylpropyl)phenyl]-N'-phenyl-	NR50/53;R43		*		
86579-42-2	1,4-Benzenediamine,N-(4-cyclohexylphenyl)-N'-phenyl-	NR50/53;Xn;R22R43		*		
86579-44-4	1,4-Benzenediamine,N-phenyl-N'-[4-(1-phenylethyl)phenyl]-	NR50/53;R43		*		
86604-78-6	2-Pyridinemethanol,4-methoxy-3,5-dimethyl-	Mut3;R68;Xn;R22		*		
86608-70-0	PHOSPHONIUM,(2-(1,3-DIOXOLAN-2-YL)ETHYL)TRIPHENYL-,BROMIDE	Xn;R22R33Xi;R41R52/53	*			
86626-71-3	Benzoicacid,4-(trichloromethyl)-,2-[ethyl(3-methylphenyl)amino]ethylester	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
86626-72-4	Benzoicacid,3-(trichloromethyl)-,2-[ethyl(4-formyl-3-methylphenyl)amino]ethylester	NR50/53;Xn;R22		*		
86626-74-6	Benzoicacid,4-(trichloromethyl)-,2-[ethyl(4-formyl-3-methylphenyl)amino]ethylester	NR50/53;Xn;R22		*		
86651-05-0	Pyrido[2,3-d]pyrimidine-6-carboxylicacid,8-ethyl-5,8-dihydro-2-methoxy-5-oxo-,methylester	Repr3;R63;Xn;R22		*		
86674-90-0	1,3-Dioxolane,4-(chloromethyl)-2-(2,4-dichlorophenyl)-	Mut3;R68Repr3;R63NR51/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
86679-33-6	18,19-Dinorpregn-4-en-20-yn-3-one,13-ethyl-17-(1-oxobutoxy)-,(17alpha)-	Repr3;R63		*		
86679-36-9	18,19-Dinorpregn-4-en-20-yn-3-one,17-[(cyclobutylcarbonyloxy)-13-ethyl-,(17alpha)-	Repr3;R63		*		
86722-66-9	9,10-Anthracenedione,1-[(2-hydroxyethyl)amino]-4-(methylamino)-	Carc3;R40Mut3;R68;R43		*		
86914-72-9	Methanone,(5-chloro-2-hydroxy-3-methylphenyl)(4-chlorophenyl)-	Mut3;R68NR50/53;R43		*		
87086-01-9	Butanoicacid,3,3-dimethyl-,2-ethylhexylester	NR50/53		*		
87148-01-4	2,4-Pentadienoicacid,2-acetyl-5-phenyl-,2-ethylhexylester	Mut3;R68NR51/53		*		
87186-92-3	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[(1-oxopropyl)amino]phenyl]amino]-	Carc3;R40NR51/53		*		
87237-48-7	2-(4-((3-CHLOR-5-(TRIFLUORMETHYL)PYRIDIN-2-YL)OXY)PHENOXY)PROPANSYRE-2-ETHOXYETHYLESTER	Xn;R22N;R50/53	*			
87320-05-6	2-Propenoicacid,[2-[1,1-dimethyl-2-[(1-oxo-2-propenyl)oxy]ethyl]-5-ethyl-1,3-dioxan-5-yl]methylester	Carc3;R40NR50/53;Xn;R22R43		*		
87333-22-0	alanine,N-acetyl-3-chloro-,methylester	R43N;R50/53	*			
87376-02-1	Cyclopentanone,2-(2-ethylbutyl)-	Repr3;R63		*		
87392-12-9	metolachlor-M	R43N;R50/53	*			
87503-54-6	2H-Isoindole-2-propanamide,N,N'-(dithiodi-2,1-ethanediyl)bis[1,3-dihydro-1,3-dioxo-	Mut3;R68NR50		*		
87548-97-8	9H-Thioxanthen-9-one,4-methyl-	Carc3;R40NR50/53		*		
87619-90-7	Octanoicacid,3-hexenylester,(E)-	NR50/53		*		
87691-88-1	1,2-benzisothiazole,3-(1-piperazinyl)-,hydrochloride(1:1)	Xn;R22Xi;R36R43N;R50/53Rep3;R62	*			
87708-44-9	Butanoicacid,2-methyl-,1-phenylethylester	NR50/53;R43		*		
87730-54-9	Benzenesulfonicacid,4-hydroxy-3-[[2-methoxy-4-(methylamino)phenyl]azo]-	Mut3;R68R52/53		*		
87750-58-1	Methanone,(3-fluoro-4-methoxyphenyl)(4-fluorophenyl)-	Mut3;R68Repr3;R63NR50/53		*		
87750-59-2	Methanone,(2-fluoro-5-methylphenyl)[2-(trifluoromethyl)phenyl]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
87750-61-6	Methanone,(2-chloro-4-fluorophenyl)(4-fluorophenyl)-	Mut3;R68NR50/53		*		
87784-12-1	Piperidine,1-[2-(4-pyridinylamino)benzoyl]-	Carc3;R40Mut3;R68NR50/53		*		
87996-54-1	Methanone,(2-chlorophenyl)[4-(trifluoromethoxy)phenyl]-	Mut3;R68Repr3;R63NR50/53		*		
87996-55-2	Methanone,(4-chlorophenyl)[4-(trifluoromethoxy)phenyl]-	Mut3;R68Repr3;R63NR50/53		*		
87996-56-3	Methanone,(4-fluorophenyl)[4-(trifluoromethoxy)phenyl]-	Mut3;R68Repr3;R63NR50/53		*		
87996-57-4	Methanone,[4-(trifluoromethoxy)phenyl][2-(trifluoromethyl)phenyl]-	Mut3;R68Repr3;R63NR51/53		*		
87996-58-5	Methanone,(4-fluorophenyl)[4-[(trifluoromethyl)thio]phenyl]	Repr3;R63NR50/53		*		
88122-17-2	1H-Imidazole,1-(2,6-dichlorobenzoyl)-2-phenyl-	Repr3;R63NR50/53;Xn;R22		*		
88122-25-2	1,3-Imidazolidinedipropanoicacid,2,4-dioxo-5-propyl-,dihydrazide	Carc3;R40		*		
88122-26-3	1,3-Imidazolidinedipropanoicacid,4-methyl-2,5-dioxo-,dihydrazide	Carc3;R40		*		
88122-27-4	1,3-Imidazolidinedipropanoicacid,4-(1-methylpropyl)-2,5-dioxo-,dihydrazide	Carc3;R40		*		
88122-28-5	1,3-Imidazolidinedipropanoicacid,alpha(3)-methyl-2,4-dioxo-5-propyl-,dihydrazide	Carc3;R40		*		
88122-29-6	1,3-Imidazolidinedipropanoicacid,4-[2-(methylthio)ethyl]-2,5-dioxo-,dihydrazide	Carc3;R40NR51/53		*		
88122-31-0	1,3-Imidazolidinedipropanoicacid,alpha(1)-methyl-4-[2-(methylthio)ethyl]-2,5-dioxo-,dihydrazide	Carc3;R40NR51/53		*		
88122-32-1	1,3-Imidazolidinedipropanoicacid,4-(1-methylethyl)-2,5-dioxo-,dihydrazide	Carc3;R40		*		
88124-26-9	Acetamide,N-(6,11-dihydro-5-methyl-6,11-dioxo-5H-dibenz[b,e]azepin-10-yl)-	Mut3;R68Repr3;R63		*		
88124-27-0	6H-Dibenz[b,e]azepin-6-one,11-ethoxy-5,11-dihydro-5-methyl-	Mut3;R68Repr3;R63NR51/53		*		
88128-57-8	2-(3-chlorpropyl)-2,5,5-trimethyl-1,3-dioxan	Xn;R48/22R52/53	*			
88150-42-9	3,5-Pyridinedicarboxylicacid,2-[(2-aminoethoxy)methyl]-4-(2-chlorophenyl)-1,4-dihydro-6-methyl-,3-ethyl5-methylester	T;R25Xi;R41Xn;R48/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
88153-50-8	2H-1-Benzopyran-2-one,4-(2,5-dihydroxyphenyl)-5-hydroxy-7-methoxy-	Carc3;R40Mut3;R68		*		
88164-61-8	Hexanoicacid,1-methylbutylester	NR50/53		*		
88280-81-3	4-Pyrimidinecarboxylicacid,1,2,3,6-tetrahydro-2,6-dioxo-,octylester	Carc3;R40		*		
88301-91-1	s-Indacen-1(2H)-one,3,5,6,7-tetrahydro-3,5,5,6,7,7-hexamethyl-	Repr3;R63NR51/53		*		
88329-78-6	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-9,10-dioxo-4-[[4-[(1-oxopropyl)amino]phenyl]amino]-,monosodiumsalt	Carc3;R40R52/53		*		
88349-61-5	3-Buten-2-one,4-ethoxy-3-(4-pyridinyl)-	Mut3;R68NR51/53		*		
88351-63-7	beta-Alanine,N-[3-(acetylamino)phenyl]-N-ethyl-,methylester	Mut3;R68;Xn;R22R43		*		
88377-66-6	CHROMAT(I-),BIS(1-((5-CHLORO-2-HYDROXYPHENYL)AZO)-2-NAPHTHALENOLATO(2-))- ,HYDROGEN,COMPOUNDWITH1-TETRADECANAMINE(1:1)	Xn;R48/22R53	*			
88671-89-0	MYCLOBUTANIL	Xn;R22Xi;R36N;R51/53Rep3;R63	*			
88963-39-7	2,3,6-TRICHLORANILIN	T;R23/24/25R33N;R50/53	*			
89544-48-9	2-ALLY-2-(2,4-DICHLOROPHENYL)OXIRANE	Xi;R38R43N;R50/53	*			
90035-08-8	FLOCOUMAFEN	Tx;R26/27/28T;R48/23/24/25N;R50/53	*			
90076-65-6	methanesulfonamide,1,1,1-trifluoro-N-[(trifluoromethyl)sulfonyl]-,lithiumsalt	T;R24/25C;R34Xn;R48/22R52/53	*			
90357-53-2	2-propenamide,N-[4-cyano-3-(trifluoromethyl)phenyl]-2-methyl-	Xn;R48/22N;R51/53	*			
90397-38-9	Pentanoicacid,2-methyl-,2-methylpentylester	NR50/53		*		
90431-14-4	ISODECANOICACID,LEADSALT,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-21-3	ISONONANOICACID,LEADSALT,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-26-8	ISOCTANOICACID,LEADSALT,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
90431-27-9	LEAD,C8-10-BRANCHEDFATTYACIDSC9-11-NEOFATTYACIDSNAPHTHENATECOMPLEXES,OVER BASED	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-28-0	LEAD,C8-10-BRANCHEDFATTYACIDSC9-11-NEOFATTYACIDSNAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-30-4	LEAD,2-ETHYLHEXANOATEISODECANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-31-5	LEAD,2-ETHYLHEXANOATEISONONANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-32-6	LEAD,2-ETHYLHEXANOATEISOCTANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-33-7	LEAD,2-ETHYLHEXANOATENAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-34-8	LEAD,2-ETHYLHEXANOATENAPHTHENATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-35-9	LEAD,2-ETHYLHEXANOATENEODECANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-36-0	LEAD,ISODECANOATEISONONANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-37-1	LEAD,ISODECANOATEISOCTANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-38-2	LEAD,ISODECANOATENAPHTHENATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-39-3	LEAD,ISODECANOATENEODECANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-40-6	LEAD,ISONONANOATENAPHTHENATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-41-7	LEAD,ISONONANOATENEODECANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
90431-42-8	LEAD,ISOCTANOATENAPHTHENATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-43-9	LEAD,NAPHTHENATENEODECANOATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90431-44-0	LEAD,NEONONANOATENEOUNDECANOATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90459-25-9	NEODECANOICACID,LEADSALT,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90459-26-0	NEONONANOICACID,LEADSALT,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90459-28-2	NEOUNDECANOICACID,LEADSALT,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
90552-67-3	STANNANE,TRIBUTYL-,MONO((C1-12-ALKYLSULFONYL)OXY)DERIVS.	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
90552-68-4	STANNANE,TRIBUTYL-,MONO(C3-23-BRANCHEDACYLOXY)DERIVS.	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
90552-69-5	STANNANE,TRIPHENYL-,MONO(C9-11NEOFATTYACYLOXY)DERIVS.	T;R23/24/25N;R50/53	*			
90604-90-3	CADMIUMLITHOPONEYELLOW	Xn;R20/21/22N;R50/53	*			
90640-80-5	Anthraceneoil				*	
90640-81-6	Anthraceneoil,anthracenepaste				*	
90640-82-7	Anthraceneoil,anthracene-low				*	
90640-86-1	Distillates(coaltar),heavyoils				*	
90657-55-9	trans-4-cyclohexyl-L-prolinmonohydrochlorid	Xn;R22Xi;R38Xi;R41R43Rep3;R62	*			
91465-08-6	LAMBDA-CYHALOTHRIN	Xn;R21T;R25Tx;R26N;R50/53	*			*
91696-73-0	Benzenesulfonicacid,C14-44-branchedandlinearalkylderivs.,calciumsalts				*	
91697-41-5	FATTYACIDS,C6-19-BRANCHED,NICKELSALTS	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
91745-46-9	Amines,C12-14-alkyl,reactionproductswithhexanol,phosphorusoxide(P2O5),phosphorussulfide(P2S5)andpropyleneoxide				*	

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
91783-00-5	PHENOL,2,2'-((3,3'-DIMETHYL(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(4-NONYL-,BRANCHEDANDLINEAR	Carc2;R45	*			
91788-83-9	1,2,3,4-butanetetracarboxylicacid,tetrakis(1,2,2,6,6-pentamethyl-4-piperidiny)ester	Xn;R22T;R48/25N;R50/53	*			
91853-67-7	3,7,11-TRIDECATRIENOICACID,4,8,12-TRIMETHYL-	Xi;R38N;R50/53	*			
91995-15-2	Anthraceneoil,anthracenepaste,anthracenefraction				*	
91995-17-4	Anthraceneoil,anthracenepaste,distn.Lights				*	
91995-42-5	Distillates(coaltar),heavyoils,pyrenefraction				*	
91995-52-7	Distillates(coaltar),pitch,pyrenefraction				*	
92045-67-5	NAPHTHENICACIDS,LEADSALTS,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
92061-94-4	Residues(coaltar),pitchdistn.				*	
92129-57-2	SLIMESANDSLUDGES,COPPERELECTROLYTICREFINING,DECOPPERIZED,NISULFATE	Xn;R20/22Xi;R38R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
92200-92-5	LEAD,C4-10-FATTYACIDOCTANOATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
92200-97-0	MERCURY,REACTIONPRODUCTSWITHSTIBNITE(SB2S3)	Tx;R26/27/28R33N;R50/53	*			
92552-31-3	Benzoxazole,2-methyl-5-(phenylmethyl)-	NR50/53;R43		*		
92836-10-7	1-(2,3-dihydro-1-isopropyl-1,3,3,6-tetramethyl-1H-inden-5-yl)ethanon	Xn;R22Xn;R48/22N;R51/53	*			
93076-03-0	3-(2-chloroethyl)-2-methyl-4-oxo-6,7,8,9-tetrahydro-4H-pyrido[1,2-a]pyrimidin-1-iumchloride	T;R25Xi;R41R43Xn;R48/22N;R51/53Xn;R68/21	*			
93107-30-3	1-CYCLOPROPYL-6,7-DIFLUORO-1,4-DIHYDRO-4-OXOQUINOLINE-3-CARBOXYLICACID	R52/53Rep3;R62	*			
93629-90-4	N,N'-trimethylenebis[2-(vinylsulfonyl)acetamide	Xi;R41R43R52/53Mut3;R68	*			
93686-53-4	STANNANE,TRIBUTYL((1-OXOOCTYL)OXY)-,BRANCHED	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
93777-41-4	Cyclohexane,(4-methoxybutylidene)-	Mut3;R68NR51/53		*		
93803-35-1	2,7-Naphthalenedisulfonicacid,4-amino-3-[[4-[5-[(2,4-diaminophenyl)azo]-1H-benzimidazol-2-yl]phenyl]azo]-5-hydroxy-6-(phenylazo)-,disodiumsalt	Carc3;R40NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93803-38-4	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2-AMINO-4-HYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-METHOXY-2-SULFOPHENYL)AZO)-,TRISODIUMSALT	Carc2;R45	*			
93803-39-5	BENZOICACID,4-((8-AMINO-7-((4'-((2-AMINO-4-HYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-,TRISODIUMSALT	Carc2;R45	*			
93803-45-3	Aceticacid,[(2-butoxy-2-oxoethyl)thio]-,2-ethylhexylester	NR50/53		*		
93803-56-6	Phenol,2,2'-(2-methylpropylidene)bis[6-(1,1-dimethylethyl)-4-methyl-	Mut3;R68;R43		*		
93803-59-9	Phenol,2,2'-(2-methylpropylidene)bis[4,6-bis(1-methylethyl)-	Carc3;R40;R43		*		
93803-61-3	Phenol,2,2'-methylenebis[4,6-bis(1-methylethyl)-	Carc3;R40;R43		*		
93803-64-6	2-Naphthalenol,3,3'-methylenebis[1-(1,1-dimethylethyl)-5,6,7,8-tetrahydro-	Repr3;R63		*		
93803-65-7	1,3-Benzenediamine,4-[2-[2-(2-methoxyethoxy)ethoxy]ethoxy]-	Mut3;R68NR51/53		*		
93803-67-9	Phenol,3-[[2-(2-methoxyethoxy)ethyl]amino]-	Mut3;R68NR51/53;R43		*		
93803-69-1	1,4-Benzenediamine,N-[2-(2-methoxyethoxy)ethyl]-	Mut3;R68NR51/53;R43		*		
93803-71-5	1,4-Benzenediamine,N(4)-[2-(2-methoxyethoxy)ethyl]-2-methyl-	Mut3;R68NR51/53;Xn;R22R43		*		
93803-84-0	Benzene,1,3-dibromo-5-isononyl-2-(2,3-dibromopropoxy)-	Mut3;R68Repr3;R63		*		
93804-13-8	Cyclohexanecarboxylicacid,2-hexyl-4-oxo-,ethylester	Repr3;R63NR50/53		*		
93804-33-2	2,7-NAPHTHALENEDISULFONICACID,3-((3,3'-DIMETHYL-4'-((4-(METHYLPHENYL)SULFONYL)OXY)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,SODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93804-34-3	2,7-NAPHTHALENEDISULFONICACID,3-((3,3'-DIMETHYL-4'-((4-((4-METHYLPHENYL)SULFONYL)OXY)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-	Carc2;R45	*			
93804-41-2	1,3-Naphthalenedisulfonicacid,7-[[2-[(aminocarbonyl)amino]-4-[(2,3-dibromo-1-oxopropyl)amino]phenyl]azo]-	Carc3;R40		*		
93804-64-9	1,3-Dioxolane-2-hexanol,alpha,alpha,epsilon,4-tetramethyl-	Mut3;R68R52/53		*		
93804-65-0	2-Cyclohexene-1-carboxylicacid,2-hexyl-4-oxo-,ethylester	Repr3;R63NR50/53		*		
93804-72-9	2-Propenoicacid,2-methyl-,1-(hydroxymethyl)tridecylester	NR50/53;R43		*		
93804-79-6	L-Asparticacid,N-(9,10-dichloro-1-oxooctadecyl)-	NR50/53		*		
93804-95-6	D-Glucose,2-deoxy-2-[[[(5-oxo-2-pyrrolidinyl)carbonyl]amino]-,(S)-	Repr3;R63		*		
93805-00-6	Phenol,4-[[2-methoxy-4-[(2-methoxyphenyl)azo]-5-methylphenyl]azo]-	Mut3;R68NR50/53		*		
93805-13-1	1,4-Benzenediamine,N,N'-bis(2,4-dinitrophenyl)-	NR50/53;R43		*		
93805-15-3	beta-Alanine,N-[3-(acetylamino)phenyl]-,methylester	Mut3;R68;R43		*		
93805-20-0	Propanamide,N-(4-amino-3-bromo-9,10-dihydro-9,10-dioxo-1-anthracenyl)-	Carc3;R40		*		
93805-22-2	Aceticacid,phenoxy-,3,7-dimethyl-6-octenylester	NR50/53		*		
93805-32-4	STANNANE,TRIBUTYL((1-OXO-TERT-DECYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
93805-41-5	Benzenesulfonamide,4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]-N,N-dimethyl-	NR50/53		*		
93805-72-2	Butanoicacid,2-ethyl-4-oxo-4H-pyran-3-ylester	Carc3;R40		*		
93805-75-5	Benzeneaceticacid,1-methyl-3-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-propenylester	Mut3;R68NR51/53		*		
93805-77-7	Cyclohexanone,4-cyclopentyl-2-methyl-	Repr3;R63NR51/53		*		
93820-02-1	CARBONICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
93820-03-2	Oxirane,(2-dodecenyl)-	Carc3;R40Mut3;R68Repr3;R63NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93820-05-4	Propanedioicacid,(3-phenyl-2-propenylidene)-,bis(2-methylpropyl)ester	Mut3;R68NR51/53		*		
93820-23-6	D-Glucitol,1,4:3,6-dianhydro-,monoisoctadecanoate	NR50/53		*		
93839-14-6	Benzenamine,2,4-dichloro-6-methoxy-	Mut3;R68NR51/53;Xn;R22R43		*		
93839-15-7	1H-Benzimidazole-1-ethanol,5,6-dichloro-2-methyl-,acetate(ester)	Repr3;R63NR51/53		*		
93839-19-1	Benzeneacetonitrile,alpha-acetyl-2-fluoro-	NR50/53;Xn;R22		*		
93839-20-4	Benzamide,N-[4-(aminocarbonyl)phenyl]-4-methoxy-3-nitro-	Mut3;R68Repr3;R63		*		
93839-37-3	1,2-Ethanediamine,N'-(2-aminoethyl)-N,N-dioctyl-	NR50/53;R43		*		
93839-70-4	Cyclohexanol,4-[[[(2-aminophenyl)methyl]amino]-	Carc3;R40		*		
93839-83-9	Benzamide,4,5-diamino-2-methoxy-N-[[1-(2-propenyl)-2-pyrrolidinyl]methyl]-	Repr3;R63NR51/53		*		
93840-04-1	1-HEXANOL,2-ETHYL-,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
93840-38-1	Phenol,2-cyclohexyl-4-methyl-6-(2-methylpropyl)-	NR50/53;R43		*		
93840-40-5	Phenol,2,6-dicyclohexyl-3-methyl-	NR50/53;R43		*		
93840-45-0	Phenol,2-cyclopentyl-6-(1,1-dimethylethyl)-4-(methoxymethyl)-	NR50/53;R43		*		
93840-49-4	Furo[3,2-b]furan-3-ol,6-bromohexahydro-	Repr3;R63		*		
93840-51-8	D-Gluconamide,N-(3-aminopropyl)-N-octadecyl-	NR50/53		*		
93840-57-4	D-Gluconamide,N-(3-aminopropyl)-N-9-octadecenyl-,(Z)-	NR50/53		*		
93840-60-9	Benzonitrile,4,4'-[1,3-propanediylbis(oxy)]bis[3-bromo-	NR50/53;R43		*		
93840-75-6	1-Octene,7,8-dimethoxy-	Mut3;R68R52/53		*		
93840-76-7	Cyclohexene,4-(3-methoxy-1-propenyl)-1,3-dimethyl-	Mut3;R68NR50/53		*		
93840-79-0	2(3H)-Naphthalenone,4,4a,5,6-tetrahydro-4,4a-dimethyl-7-(1-methylethyl)-	Repr3;R63NR51/53		*		
93840-85-8	Bicyclo[2.2.1]heptane,2-(4-methoxybutylidene)-1,3,3-trimethyl-	Mut3;R68NR50/53		*		
93840-91-6	Phenol,5-methoxy-2-(2-methyl-1-propenyl)-	Mut3;R68;R43		*		
93841-18-0	Naphthalene,1-(2-isocyanatoethyl)-	NR50/53;R43		*		
93841-19-1	Benzene,2,4-dimethyl-1-(trifluoromethyl)-	NR50/53;Xn;R22		*		
93841-27-1	1,3-Benzenediamine,4-[2-(2-methoxyethoxy)ethoxy]-	Mut3;R68R52/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93841-28-2	Thiourea,N,N'-bis[2,4-bis(dimethylamino)phenyl]-	NR50/53		*		
93841-36-2	Phenol,2-cyclopentyl-4-methyl-6-(2-methylpropyl)-	NR50/53;R43		*		
93841-37-3	2H-1-Benzopyran-6-ol,7-cyclopentyl-3,4-dihydro-2,2-dimethyl-4-(1-methylethyl)-	Repr3;R63NR50/53		*		
93841-40-8	Phenol,2-cyclooctyl-6-cyclopentyl-	NR50/53		*		
93841-50-0	6H-Pyrido[4,3-b]carbazolium,9-methoxy-2,5,11-trimethyl-,iodide	NR50/53		*		
93841-55-5	Acetamide,N-[2-(6-methoxy-1-methyl-9H-carbazol-2-yl)ethyl]-N-(phenylmethyl)-	Mut3;R68NR50/53		*		
93841-60-2	Acetamide,N-[2-(6-methoxy-1-methyl-9H-carbazol-2-yl)ethyl]-N-methyl-	NR50/53		*		
93841-62-4	Ethanamine,2,2-dimethoxy-N-[(6-methoxy-1,4-dimethyl-9H-carbazol-3-yl)methylene]-	Carc3;R40Mut3;R68;Xn;R22		*		
93842-81-0	Octadecanamide,N-[2-(2-hydroxyethoxy)propyl]-	NR50/53		*		
93843-00-6	Pyrrolidine,1-(3-cyclohexyl-3-phenyl-2-propenyl)-	NR50/53		*		
93843-18-6	Neodecanoicacid,3-[[4-[(4-aminophenyl)methyl]phenyl]amino]-2-hydroxypropylester	Carc3;R40NR50/53		*		
93843-20-0	Isotetradecanal-	NR50/53		*		
93843-21-1	Isoheptadecanal-	NR50/53		*		
93843-31-3	Benzaldehyde,4-[2-hydroxy-3-(isononyloxy)propoxy]-,[[4-[2-hydroxy-3-(isononyloxy)propoxy]phenyl]methylene]hydrazone	Mut3;R68		*		
93856-87-2	3,6,9,12-Tetraoxatetradecan-1-ol,14-(4-chloro-3-methylphenoxy)-	Carc3;R40NR51/53;R43		*		
93856-91-8	Urea,N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-N'-(1-methylethyl)-	Repr3;R63R52/53		*		
93856-93-0	Carbamicacid,[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-,ethylester	Mut3;R68NR51/53		*		
93856-95-2	2-Propenamide,2,3,3-trichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-	Carc3;R40R52/53		*		
93856-96-3	Urea,N-(3,4-dichlorophenyl)-N'-[3-[(trifluoromethyl)thio]phenyl]-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93856-97-4	Benzoicacid,4-chloro-2-(2-propenyloxy)-,2-propenylester	Mut3;R68Repr3;R63NR50/53;R43		*		
93857-42-2	1-Hexadecanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,16,16,16-octacosafuoro-15-(trifluoromethyl)-,dihydrogenphosphate	Repr3;R63		*		
93857-57-9	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-(2-AMINO-4-HYDROXYPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-(PHENYLAZO)-,DISODIUMSALT	Carc2;R45	*			
93857-60-4	Glycine,N-[4-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthalenyl]azo]phenyl]-1H-benzimidazol-5-yl]azo]-3-hydroxyphenyl]-,trisodiumsalt	Carc3;R40R52/53		*		
93857-61-5	Glycine,N-[2-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthalenyl]azo]phenyl]-1H-benzimidazol-5-yl]azo]-5-hydroxyphenyl]-,trisodiumsalt	Carc3;R40R52/53		*		
93857-91-1	Pentanoicacid,3-cyclohexylpropylester	NR50/53		*		
93858-05-0	Acetamide,N,N'-(9,10-dihydro-2-nitro-9,10-dioxo-1,4-anthracenediy)bis-	Carc3;R40		*		
93858-50-5	CADMIUM,BIS(2-ETHYLHEXYLMERCAPTOACETATO-O',S)-,(T-4)-	Xn;R20/21/22N;R50/53	*			
93858-52-7	Benzeneethanamine,3,4-dimethyl-N-phenyl-	Carc3;R40NR50/53;Xn;R22R43		*		
93858-73-2	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,NITRILOTRI-2,1-ETHANEDIYLESTER	Xn;R22R43N;R50/53	*			
93858-74-3	ACETICACID,(2,4-DICHLOROPHENOXY)-,NITRILOTRI-2,1-ETHANEDIYLESTER	Xn;R22R43N;R50/53	*			
93882-20-3	MERCURY,(.MU.-((4,4'-(OXYDI-2,1-ETHANEDIYL)BIS(DODECENYLBUTANEDIOATO))(2-)))DIPHENYLDI-	Tx;R26/27/28R33N;R50/53	*			
93892-05-8	Butanoicacid,3-methyl-,2-methyl-5-(1-methylethenyl)cyclohexylester,(1alpha,2beta,5alpha)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93893-14-2	2-Propenoicacid,[[acetyloxy)methyl]octahydro-4,7-methano-1H-indenyl]methylester	Carc3;R40NR50/53		*		
93893-98-2	STANNANE,TRIBUTYL((1-OXOISOUNDECYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
93894-07-6	PHENOL,2-NONYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
93894-08-7	PHENOL,4-NONYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
93894-09-8	PHENOL,4-(1,1,3,3-TETRAMETHYLBUTYL)-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
93894-10-1	9-HEXADECENOICACID,CADMIUMSALT,(Z)-	Xn;R20/21/22N;R50/53	*			
93894-48-5	NEONONANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
93894-49-6	NEOUNDECANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
93894-64-5	LEAD,(NEONONANOATO-O)(NEOUNDECANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
93918-27-5	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-3-((4'-(DIHYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,SODIUMSALT	Carc2;R45	*			
93919-92-7	Butanoicacid,3-methyl-,3,7-dimethyl-6-octenylester,(±)-	NR50/53		*		
93919-94-9	Propanoicacid,2-methyl-,2-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)ethylester	NR50/53		*		
93919-95-0	Benzene,1,1'-[(2-phenylethylidene)bis(oxy-2,1-ethanediyl)]bis-	NR50/53		*		
93920-05-9	Benzenemethanamine,alpha-methyl-N-phenyl-N-[4-(1-phenylethyl)phenyl]-	NR50/53		*		
93920-06-0	Benzenemethanamine,alpha-methyl-N,N-diphenyl-	NR50/53		*		
93920-09-3	NEOUNDECANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
93920-10-6	NEONONANOICACID,NICKEL(2+)SALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
93920-18-4	Phenol,2,2'-(octahydro-4,7-methano-1H-indenediyl)bis[4,6-dimethyl-	Mut3;R68NR50/53		*		
93920-22-0	Morpholine,4-(1-oxoisooctadecyl)-	NR50/53;R43		*		
93920-24-2	Isooctadecanamide,N-(2-hydroxy-1,1-dimethylethyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93920-31-1	Isooctadecanoicacid,monoamidewith1-piperazineethanamine	NR50/53		*		
93920-41-3	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIHYDROXYPHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-	Carc2;R45	*			
93920-42-4	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((8-AMINO-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-	Carc2;R45	*			
93923-57-0	Benzoicacid,2-(4-amino-3-nitrobenzoyl)-	Repr3;R63R52/53		*		
93923-69-4	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,6'-(dibutylamino)-2'-[(phenylmethyl)amino]-	Repr3;R63		*		
93923-72-9	3,6,9,12,15,18,21-Heptaoxatricosan-1-ol,23-(4-nonylphenoxy)-,hydrogensulfate	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
93923-73-0	Octadecanamide,N,N'-[1,2-ethanediylbis[(acetylimino)-2,1-ethanediyl]]bis-	Mut3;R68		*		
93923-74-1	Hexadecanamide,N,N'-[1,2-ethanediylbis[(acetylimino)-2,1-ethanediyl]]bis-	Mut3;R68		*		
93923-80-9	Cyclohexanecarboxylicacid,bicyclo[2.2.1]hept-2-ylmethylester	NR50/53		*		
93924-02-8	Phenol,4,4'-(octahydro-4,7-methano-1H-indenediyl)bis[2,6-dimethyl-	Mut3;R68NR50/53		*		
93939-81-2	Estra-1,3,5(10)-triene-3,17-diol,17-(hydrogenbutanedioate)	Repr3;R63		*		
93940-03-5	1-Naphthalenol,4-[(2-methoxy-5-methylphenyl)azo]-	Mut3;R68NR51/53		*		
93940-07-9	Propanamide,N,N-diethyl-2-methoxy-	Mut3;R68		*		
93940-28-4	1(2H)-Anthracenone,3,4,5,6,7,8-hexahydro-5,5,8,8-tetramethyl-	Repr3;R63NR51/53		*		
93940-30-8	Benzoicacid,2-[[2-[(3,7-dimethyl-6-octenyl)oxy]ethylidene]amino]-,methylester	Carc3;R40		*		
93940-31-9	Benzoicacid,2-[(7-hydroxy-3,7-dimethyloctylidene)amino]-,3-hexenylester,(?,Z)-	Carc3;R40NR50/53		*		
93940-59-1	Octanoicacid,5-methyl-2-(1-methylethyl)cyclohexylester,(1alpha,2beta,5alpha)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93940-61-5	Propanoicacid,2-methyl-,1-ethenylhexylester	NR50/53		*		
93940-99-9	Phenol,2,4,6-tris[[[2-[(2-aminoethyl)amino]ethyl]amino]methyl]-	Mut3;R68		*		
93941-00-5	Octane,1,1'-[ethylidenebis(oxy)]bis-	Mut3;R68NR50/53		*		
93941-02-7	1H-Indole-3-propanoicacid,1-methylethylester	Mut3;R68NR51/53		*		
93941-03-8	Propanedioicacid,[(5-bromo-1H-indol-3-yl)methylene]-,diethylester	NR50/53		*		
93941-73-2	Propanoicacid,2-methyl-,3a,4,5,6,7,7a-hexahydro-4,7-methano-1H-indenylester	NR50/53		*		
93941-77-6	Hexanoicacid,1,2-phenyleneester	NR50/53;R43		*		
93941-81-2	1,3-DIMETHYLBUTYL-2-(2,4-DICHLORPHENOXY)ACETAT	Xn;R22R43N;R50/53	*			
93941-82-3	ACETICACID,2-(2,4,5-TRICHLOROPHENOXY)-,1,3-DIMETHYLBUTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
93941-98-1	Cyclohexanemethanamine,5-amino-1,3,3-trimethyl-,N,N'-[4-hydroxy-1,3-phenylenebis(methylene)]deriv.	NR50/53		*		
93941-99-2	Anthracenesulfonicacid,5,8-diamino-9,10-dihydro-9,10-dioxo-6,7-bis(2-phenoxyethoxy)-	Carc3;R40		*		
93942-00-8	4,7-Methano-1H-indene,3a,4,5,6,7,7a-hexahydromethoxydimethyl-	Mut3;R68		*		
93942-16-6	Hexadecanamide,N-[2-[[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]amino]ethyl]-	NR50/53;R43		*		
93942-33-7	2-Propen-1-one,3-(5-chloro-2-hydroxyphenyl)-1-(4-chlorophenyl)-	Mut3;R68NR50/53;R43		*		
93942-35-9	Propanoicacid,3-bromo-,5-hydroxypentylester	Carc3;R40Mut3;R68		*		
93942-39-3	2H-Isoindole-2-aceticacid,alpha-[[4-[bis(2-chloroethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-,ethylester	Carc3;R40Mut3;R68Repr3;R63NR50/53; Xn;R22R43		*		
93942-42-8	Benzeneaceticacid,alpha-acetyl-2-fluoro-	NR50/53		*		
93942-44-0	3,5-Pyridinedicarboxylicacid,4-butyl-1,4-dihydro-2,6-dimethyl-,bis(1,1-dimethylethyl)ester	NR50/53		*		
93942-46-2	1-Penten-3-one,2-methyl-1-(2-methylphenyl)-	NR50/53;R43		*		
93942-47-3	2-Buten-1-one,1-[5-(1,1-dimethylethyl)-2-methylphenyl]-	Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93942-48-4	2-Buten-1-one,1-[2-methyl-5-(1-methylethyl)phenyl]-	Repr3;R63NR50		*		
93942-50-8	2-Buten-1-one,1-[2-methyl-5-(1-methylethyl)-1-cyclohexen-1-yl]-	Repr3;R63NR51/53		*		
93942-51-9	2-Buten-1-one,1-(4,7,7-trimethylbicyclo[4.1.0]hept-3-en-3-yl)-	Repr3;R63R52/53		*		
93942-58-6	Nonanedioicacid,2-(3-amino-1-cyclohexyl-1-hydroxypropyl)-,diethylester	Mut3;R68Repr3;R63NR51/53;R43		*		
93942-75-7	Hydrazine,1-phenyl-2-[4-(phenylmethoxy)phenyl]-	Carc3;R40NR51/53;Xn;R22		*		
93951-14-5	2-Naphthalenecarboxamide,4-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-N-(1,1-dimethylethyl)-3-hydroxy-	Carc3;R40		*		
93951-24-7	1H-Imidazole,2-phenyl-1-(2,4,6-trimethylbenzoyl)-	Repr3;R63NR50/53		*		
93951-25-8	Oxirane,2,2'-[(1,4,5,6,7,7-hexachlorobicyclo[2.2.1]hept-5-en-2-ylidene)bis(methyleneoxymethylene)]bis-	Carc3;R40NR51/53		*		
93951-31-6	Propanol,chloro-,phosphorothioate(3:1)	Mut3;R68Repr3;R63NR50/53		*		
93951-42-9	1-Propanamine,3,3'-[[2,2,4(or2,4,4)-trimethyl-1,6-hexanediyl]bis(oxy)]bis-	NR50/53;R43		*		
93951-53-2	STANNANE,TRIBUTYL(NONYLPHENOXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
93957-50-7	2-propenal,3-[3-(4-fluorophenyl)-1-(1-methylethyl)-1H-indol-2-yl]-,(2E)-	R43N;R50/53	*			
93962-62-0	Ethanol,2,2'-(9-octadecenylimino)bis-,N-oxide,(Z)-	NR50/53		*		
93962-65-3	2H-1-Benzopyran-4-ol,6-chloro-2-(4-chlorophenyl)-3,4-dihydro-	NR50/53		*		
93962-66-4	Benzene,1-(3-bromopropyl)-2,4-dichloro-	Carc3;R40NR50/53;Xn;R22		*		
93962-67-5	Benzenepropanol,5-chloro-alpha-(4-chlorophenyl)-2-hydroxy-	NR50/53;R43		*		
93962-68-6	1-Propanone,3-(5-chloro-2-hydroxyphenyl)-1-(4-chlorophenyl)-	Mut3;R68NR50/53		*		
93962-73-3	Benzoicacid,2-hydroxy-,3-hydroxy-1-methylpropylester	Carc3;R40		*		
93962-75-5	Propanoicacid,2-bromo-,(1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl)ester	NR50/53		*		
93962-76-6	Hexanamide,2-ethyl-N-[3-(1H-imidazol-1-yl)propyl]-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93962-77-7	1-Aziridineaceticacid,alpha-ethyl-,(octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester	Carc3;R40Repr3;R63		*		
93962-78-8	2-Butenoicacid,(octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester,(E,E)-	NR50/53		*		
93962-80-2	1-Aziridinepropanoicacid,(octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester	Carc3;R40Mut3;R68Repr3;R63		*		
93962-83-5	4,7-Methano-1H-indenedimethanamine,octahydro-N,N'-bis(phenylmethylene)-	NR50/53		*		
93962-84-6	2-Propenoicacid,(octahydro-4,7-methano-1H-indenyl)methylester	Carc3;R40NR50/53;R43		*		
93962-89-1	1-Aziridinepropanoicacid,beta-methyl-,(octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester	Carc3;R40Mut3;R68Repr3;R63		*		
93963-10-1	2-Heptenoicacid,2-propyl-,ethylester	Mut3;R68NR51/53		*		
93963-14-5	2-Buten-1-one,1-(2-ethyl-4,4-dimethyl-2-cyclohexen-1-yl)-	Repr3;R63		*		
93963-20-3	1,7-Octadiene,3-(1-ethoxyethoxy)-3,7-dimethyl-	Mut3;R68R52/53		*		
93963-23-6	Ethanone,1-(1,2,3,4,5,6,7,8-octahydro-3,8,8-trimethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
93963-27-0	Propanamide,3-chloro-N-[4-chloro-2-(phenylamino)phenyl]-	Mut3;R68Repr3;R63NR50/53;R43		*		
93963-29-2	Bicyclo[2.2.1]hept-5-ene-2-carboxylicacid,2-phenyl-,ethylester	NR50/53		*		
93963-40-7	Carbonicacid,1-cyclohexylethylethylester	Mut3;R68NR51/53		*		
93963-42-9	Benzene,(3,3-diethoxy-2,2-dimethylpropyl)-	NR50/53		*		
93963-89-4	Cyclohexanamine,N-isononyl-	NR50/53;Xn;R22		*		
93963-90-7	Isononanamine,N,N-bis(2-methylpropyl)-	NR50/53;R43		*		
93963-94-1	Sorbitan,mono(12-hydroxyoctadecanoate)	NR50/53		*		
93964-10-4	9,10-Anthracenedione,1-[(2-ethylhexyl)amino]-4-[(3-methoxypropyl)amino]-	Carc3;R40Mut3;R68		*		
93964-12-6	9,10-Anthracenedione,1,4-bis[(3-methoxypropyl)amino]-	Carc3;R40Mut3;R68NR50/53		*		
93964-25-1	11H-Benzo[a]carbazole-3-carboxamide,2-hydroxy-N-(4-methoxy-2-methylphenyl)-,monosodiumsalt	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93964-31-9	1H-Xantheno[2,1,9-def]isoquinoline-5,9-disulfonicacid,2,3-dihydro-2-(2-hydroxyethyl)-1,3-dioxo-,compd.with2-aminoethanol(1:2)	Carc3;R40		*		
93964-42-2	BENZOICACID,2-((2-AMINO-6-((4'-((3-CARBOXY-4-HYDROXYPHENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-7-SULFO-1-NAPHTHALENYL)AZO)-5-NITRO-,SODIUMSALT	Carc2;R45	*			
93964-43-3	2,7-NAPHTHALENEDISULFONICACID,3,3'-((3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(5-AMINO-4-HYDROXY-,AMMONIUMPOTASSIUMSODIUMSALT	Carc2;R45	*			
93964-52-4	Isooctadecanamide,N-[1-(hydroxymethyl)propyl]-	NR50/53		*		
93964-54-6	1,3-Benzenedisulfonicacid,4-[bis[4-(diethylamino)-2-hydroxyphenyl]methyl]-	Mut3;R68R52/53		*		
93964-57-9	BENZOICACID,5-((4'-((8-AMINO-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-	Carc2;R45	*			
93964-58-0	BENZOICACID,5-((4'-((8-AMINO-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,DISODIUMSALT	Carc2;R45	*			
93964-59-1	BENZOICACID,5-((4'-((8-((2,4-DIHYDROXY-3-((2-METHOXY-5-SULFOPHENYL)AZO)PHENYL)AZO)-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-	Carc2;R45	*			
93964-61-5	Benzoicacid,5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)[2-chloro-4-(dimethylamino)phenyl]methyl]-2-hydroxy-3-methyl-	NR50/53		*		
93964-62-6	BENZOICACID,5-((4'-((8-((2,4-DIHYDROXY-3-((2-METHOXY-5-SULFOPHENYL)AZO)PHENYL)AZO)-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,TRISODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93964-63-7	BENZOICACID,5-((4'-((8-((2,4-DIHYDROXY-3-((2-METHOXY-5-SULFOPHENYL)AZO)PHENYL)AZO)-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,TETRASODIUMSALT	Carc2;R45	*			
93964-64-8	BENZOICACID,5-((4'-((8-AMINO-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,TRISODIUMSALT	Carc2;R45	*			
93964-81-9	Propanoicacid,2-methyl-,octahydropentalenylester	NR50/53		*		
93964-88-6	Benzenamine,4-[(2-chloro-4-nitrophenyl)azo]-N-[2-(dodecyloxy)ethyl]-N-ethyl-	Mut3;R68		*		
93964-89-7	Benzenamine,N-[2-(dodecyloxy)ethyl]-N-ethyl-4-[(4-nitrophenyl)azo]-	Mut3;R68		*		
93964-90-0	Benzenamine,N-[2-(dodecyloxy)ethyl]-N-ethyl-4-[[2-(methylsulfonyl)-4-nitrophenyl]azo]-	Mut3;R68;R43		*		
93965-11-8	Phosphoricacid,P,P'-[2,2-bis(bromomethyl)-1,3-propanediyl]P,P'-bis(2-bromo-3-chloropropyl)P,P'-bis(2,3-dichloropropyl)ester	Carc3;R40Mut3;R68Repr3;R63NR50/53		*		
93965-22-1	STANNANE,TRIBUTYL((1-OXOISONONYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
93965-24-3	ISODECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
93965-27-6	STANNANE,TRIBUTYL((1-OXOISODECYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
93965-30-1	ISOUNDECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
93966-39-3	Benzoicacid,2-hydroxy-,5-methyl-2-(1-methylethyl)cyclohexylester,(1alpha,2alpha,5beta)-(±)-	NR50/53		*		
93966-40-6	Benzoicacid,2-hydroxy-,5-methyl-2-(1-methylethyl)cyclohexylester,(1alpha,2beta,5beta)-(±)-	NR50/53		*		
93966-53-1	Ethanol,2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]-,acetate(ester)	NR50/53		*		
93966-58-6	2-Propanol,1-[[4-[(4-aminophenyl)methyl]phenyl]amino]-3-butoxy-	Carc3;R40NR51/53;Xn;R22R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93966-63-3	Guanosine,2'-deoxy-N-(2-methyl-1-oxopropyl)-5'-O-(9-phenyl-9H-xanthen-9-yl)-	Carc3;R40		*		
93966-64-4	Thymidine,5'-O-[bis(4-methoxyphenyl)phenylmethyl]-,3'-benzoate	Mut3;R68NR50/53		*		
93980-65-5	Methanone,(4-aminophenyl)naphthalenyl-	Carc3;R40Mut3;R68NR51/53		*		
93980-78-0	Hexadecanoicacid,2,3-bis(2-hydroxy-1-oxopropoxy)propylester	NR50/53		*		
93980-79-1	Dodecanoicacid,(4-methoxyphenyl)methylester	Mut3;R68NR50/53		*		
93980-81-5	2-Undecene,11,11-dimethoxy-	Mut3;R68NR51/53		*		
93980-84-8	Decanoicacid,2-hydroxy-3-[(1-oxooctyl)oxy]propylester	NR50/53		*		
93980-93-9	Benzene,1-(1,1-dimethylpropyl)-4-(2-nitrophenoxy)-	Carc3;R40NR50/53		*		
93980-94-0	Benzene,2,4-bis(2-methylphenoxy)-1-nitro-	NR50/53		*		
93980-96-2	2-Pyrrolidinemethanamine,N-[[4-(ethylsulfonyl)phenyl]phenylmethyl]-1-methyl-	Mut3;R68Repr3;R63NR50/53		*		
93981-12-5	2-Cyclopentene-1-aceticacid,1-methylheptylester	Mut3;R68NR50/53		*		
93981-54-5	Benzene,[2,2-bis(hexyloxy)ethyl]-	NR50/53		*		
93981-55-6	2-Butenoicacid,2-methyl-,3,7-dimethyl-2,6-octadienylester,(E,Z)-	NR50/53		*		
93981-59-0	5-Tridecene,1-methoxy-	Mut3;R68NR50/53		*		
93981-61-4	2-Cyclohexene-1-butanal,beta,2,6,6-tetramethyl-	NR50/53		*		
93981-67-0	ISOCTANOICACID,LEAD(2+)SALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
93981-69-2	4,7-Methano-1H-indene,octahydro-5-(4-methoxybutylidene)-	Mut3;R68NR50/53		*		
93981-72-7	Benzonitrile,3-chloro-4-[[4-(diethylamino)-2-methylphenyl]azo]-	NR50/53;R43		*		
93981-76-1	3H-Indol-3-one,5,7-dichloro-2-(5-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	NR50/53		*		
93981-81-8	Propanoicacid,2-methyl-,1,3-dimethyl-3-phenylbutylester	NR50/53		*		
93981-82-9	Benzene,2,4-dimethyl-1-(2-propenyloxy)-	Carc3;R40NR50/53		*		
93981-94-3	2-Propen-1-one,1-(4-benzoyl-3-hydroxyphenyl)-2-methyl-	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
93981-97-6	Hexanoicacid,2-ethyl-,1-methyl-1,2-ethanediylester	NR50/53		*		
93982-04-8	Phenol,3-(bromomethyl)-6-(1,1-dimethylethyl)-2,4-dimethyl-	Carc3;R40Mut3;R68NR50/53;R43		*		
93982-16-2	Furo[3,4-c]pyridine,7-(4-chlorobutoxy)-1,3-dihydro-6-methyl-4-(phenylmethyl)-	Repr3;R63		*		
93982-26-4	9,10-Anthracenedione,1-hydroxy-4-[(3-methoxypropyl)amino]-	Carc3;R40Mut3;R68		*		
93982-29-7	Phenol,6-(1,1-dimethylethyl)-3,4-dimethyl-2-(4-morpholinylmethyl)-	Carc3;R40NR50/53;R43		*		
93982-34-4	9,10-Anthracenedione,4-amino-1-hydroxy-2-phenoxy-	Carc3;R40Mut3;R68NR50/53		*		
93982-56-0	Ethanone,2-hydroxy-1,2-bis(3-phenoxyphenyl)-	NR50/53		*		
93982-57-1	1H-Indole-1-propanoicacid,1-methylethylester	Mut3;R68NR51/53		*		
93982-60-6	Cyclohexanamine,N-(1H-indol-3-ylmethylene)-	Mut3;R68NR50/53		*		
93982-69-5	Cyclopentanepropanoicacid,beta-hexyl-2-oxo-,ethylester	Repr3;R63NR50/53		*		
93982-70-8	Propanoicacid,2-methyl-,1-methyl-3-(2,6,6-trimethyl-2-cyclohexen-1-yl)-2-propenylester	NR50/53		*		
93982-72-0	2-Anthracenesulfonicacid,9,10-dihydro-3,4-dihydroxy-9,10-dioxo-,disodiumsalt	Carc3;R40NR51/53		*		
93982-97-9	Carbamicacid,methyl[3-(2-methylphenoxy)-3-phenylpropyl]-,phenylester	NR50/53		*		
93982-98-0	Benzamide,4-chloro-N-(5-ethyl-2-hydroxyphenyl)-	Mut3;R68NR50/53;R43		*		
93982-99-1	Benzenebutanol,4-chloro-,4-methylbenzenesulfonate	NR50/53		*		
93983-13-2	Benzenemethanol,2-chloro-3,4-dimethoxy-	Mut3;R68;R43		*		
93983-14-3	Benzene,2-chloro-1-(chloromethyl)-3,4-dimethoxy-	Mut3;R68Repr3;R63;R43		*		
93983-20-1	1,3-Propanediol,2-ethyl-2-[[2-(hydroxymethyl)-2-(methoxymethyl)butoxy]methyl]-	Mut3;R68		*		
93983-65-4	HEXANOICACID,DIMETHYL-,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
93983-68-7	HEXANOICACID,DIMETHYL-,NICKELSALT	R42/43T;R48/23Carc1;R49N;R50/53Rep2;R61Mut3;R68	*			
94006-03-8	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one,2'-[(2-chlorophenyl)amino]-6'-(ethylhexylamino)-	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94006-08-3	Propanedioicacid,[[1-(2-ethoxy-2-oxoethyl)-3,4-dihydro-6,7-dimethoxy-2(1H)-isoquinolinyl]methyl](2-methylpropyl)-,dimethylester	Repr3;R63		*		
94006-09-4	Phenol,4-[(1,2,3,4,5,6,7,8-octahydro-1-isoquinolinyl)methyl]-,(-)-	Repr3;R63NR51/53		*		
94006-15-2	Octadecanamide,N-[2-[acetyl[2-(acetyloxy)ethyl]amino]ethyl]-	Mut3;R68NR50/53		*		
94006-16-3	Hexadecanamide,N-[2-[acetyl[2-(acetyloxy)ethyl]amino]ethyl]-	Mut3;R68NR50/53		*		
94006-18-5	9-Octadecenamide,N-[2-[acetyl[2-(acetyloxy)ethyl]amino]ethyl]-,(Z)-	Mut3;R68NR50/53		*		
94006-37-8	2-Propenoicacid,3-(2-methoxy-5-nitrophenyl)-,methylester	Mut3;R68;Xn;R22		*		
94015-57-3	LEAD,(.MU.-((5,5'-AZOBIS(1H-TETRAZOLATO))(2-)))DIHYDROXYDI-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94021-31-5	1,3-Benzenediamine,4-[[3-[(3,5-diaminophenyl)azo]-4-methoxyphenyl]azo]-	Mut3;R68NR51/53		*		
94021-36-0	BENZOICACID,5-((4'-((8-((2,4-DIHYDROXY-3-((2-METHOXY-5-SULFOPHENYL)AZO)PHENYL)AZO)-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,SODIUMSALT	Carc2;R45		*		
94021-39-3	Hexanoicacid,1-ethenylhexylester	NR50/53		*		
94021-76-8	DIQUATDIHYDROXID	Xn;R22Tx;R26Xi;R36/37/38R43T;R48/25N;R50/53	*			
94021-77-9	[1,1'-Biphenyl]-4-acetamide,3-fluoro-alpha-methyl-	NR50/53;Xn;R22		*		
94021-78-0	Propanoicacid,2-methyl-,3-cyclohexylpropylester	NR50/53		*		
94021-81-5	1-Undecanol,2-ethyl-,acetate	NR50/53		*		
94021-82-6	1-Undecanol,2-ethyl-,formate	NR50/53		*		
94021-87-1	Benzoicacid,4-chloro-3,5-dinitro-,dodecylester	NR50/53		*		
94021-96-2	Butanoicacid,2-ethyl-,3,7-dimethyl-6-octenylester	NR50/53		*		
94022-03-4	2-Butenoicacid,3-methyl-,3,7-dimethyl-6-octenylester,(S)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94022-07-8	Propanoicacid,2-methyl-,1-ethenyl-1,5-dimethyl-4-hexenylester,(R)-	NR50/53		*		
94022-18-1	Phenol,2-cyclopentyl-5-(1,1-dimethylethyl)-3-methyl-	Mut3;R68NR50/53;R43		*		
94022-19-2	Phenol,2,6-dicyclopentyl-3-methyl-	NR50/53;R43		*		
94022-21-6	Phenol,2-cyclopentyl-3-methyl-6-(1-methylethyl)-	Carc3;R40NR50/53;R43		*		
94022-22-7	Phenol,3-methyl-2,5,6-tris(1-methylethyl)-	NR50/53;Xn;R22R43		*		
94022-25-0	2-Naphthalenecarboxamide,4-amino-N-[4-[2,4-bis(1,1-dimethylethyl)phenoxy]butyl]-1-hydroxy-	Mut3;R68NR51/53		*		
94022-26-1	[1,1'-Biphenyl]-4-amine,2,5-dimethoxy-	Mut3;R68		*		
94022-30-7	Pyridine,2-[3-(2-chlorophenyl)propyl]-	NR50/53;Xn;R22		*		
94022-31-8	Pyridine,2-[3-(4-chlorophenyl)propyl]-	NR50/53;Xn;R22R43		*		
94022-32-9	Oxacycloheptadec-13-en-2-one	NR50/53		*		
94022-33-0	Oxacycloheptadec-14-en-2-one	NR50/53		*		
94022-39-6	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIAMINOPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-	Carc2;R45	*			
94022-40-9	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2,4-DIHYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-SULFOPHENYL)AZO)-	Carc2;R45	*			
94022-43-2	BENZOICACID,5-((4'-((2-AMINO-8-HYDROXY-6-SULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-	Carc2;R45	*			
94022-44-3	BENZOICACID,5-((4'-((2-AMINO-8-HYDROXY-6-SULFO-1-NAPHTHALENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,SODIUMSALT	Carc2;R45	*			
94022-47-6	NITRICACID,MERCURY(1+)THALLIUM(1+)SALT(2:1:1)	Tx;R26/27/28R33N;R50/53	*			
94022-57-8	Propanamide,N-[[3-(aminomethyl)phenyl]methyl]-3-(9-octadecenylamino)-,(Z)-	NR50/53		*		
94022-59-0	2,4,6(1H,3H,5H)-Pyrimidinetrione,1-(1-cyclohexen-1-yl)-5,5-diethyl-	Repr3;R63;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94022-65-8	Cyclohexaneaceticacid,5-(1,1-dimethylethyl)-alpha-methyl-2-oxo-,ethylester	Repr3;R63NR51/53		*		
94022-67-0	Propanoicacid,2-[4-(1,1-dimethylethyl)phenoxy]-,ethylester	NR50/53;R43		*		
94022-70-5	2,7-Naphthalenedisulfonicacid,5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(4-methylphenyl)azo]-	Carc3;R40NR51/53		*		
94022-94-3	Benzene,1-(2-chloroethyl)-2-(trifluoromethyl)-	Mut3;R68Repr3;R63NR51/53;Xn;R22		*		
94022-95-4	Benzene,1-(2-bromoethyl)-2-(trifluoromethyl)-	Carc3;R40NR50/53;Xn;R22		*		
94022-98-7	Benzene,1-(2-iodoethyl)-2-(trifluoromethyl)-	NR50/53;Xn;R22		*		
94023-25-3	2-Anthracenesulfonicacid,1-amino-9,10-dihydro-4-[(3-methoxyphenyl)amino]-9,10-dioxo-	Carc3;R40Mut3;R68NR51/53		*		
94023-27-5	9,10-Anthracenedione,1-[(2-ethylhexyl)amino]-4-hydroxy-	Carc3;R40		*		
94023-28-6	Octadecanoicacid,2,6,10,14,18,22,26,30,31-nonahydroxy-4,8,12,16,20,24,28-heptaohaxentriacont-1-ylester	NR50/53		*		
94023-58-2	Thioperoxydicarbonicdiamide([(H2-N)C(S)]2-S2),N,N'-bis(4-hydroxyphenyl)-	NR50/53;R43		*		
94023-68-4	2-Propenoicacid,5-(2-bromo-1-oxopropoxy)pentylester	Carc3;R40NR50;Xn;R22		*		
94023-69-5	2-Propenoicacid,5-(3-bromo-1-oxopropoxy)pentylester	Carc3;R40Mut3;R68		*		
94023-70-8	Propanoicacid,2-bromo-,1,5-pentanediyylester	NR50/53		*		
94023-74-2	Benzoicacid,3,5-dichloro-4-[2-[2-chloro-4-(methoxycarbonyl)phenoxy]ethoxy]-,methylester	NR50/53;R43		*		
94023-76-4	Benzoicacid,2-(diethylamino)-,ethylester	Mut3;R68NR50/53		*		
94023-77-5	Undecanamide,N-[1-(hydroxymethyl)propyl]-	NR50/53		*		
94030-74-7	Glycine,N-methyl-N-(1-oxododecyl)-,(5-hydroxy-4-oxo-4H-pyran-2-yl)methylester	Carc3;R40		*		
94030-76-9	1,3-Propanediol,2,2-bis(bromomethyl)-,bis(dihydrogenphosphate)	Carc3;R40Repr3;R63;Xn;R22		*		
94030-78-1	Methanone,[2-[(2-amino-4-nitrophenyl)thio]-5-nitrophenyl]phenyl-	NR50/53		*		
94030-95-2	Benzamide,N-[3-[(3-fluorophenyl)methylamino]-2-hydroxypropyl]-	Mut3;R68NR51/53;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94031-12-6	1H-Anthra[1,2-d]triazolesulfonicacid,6,11-dihydro-6,11-dioxo-	Carc3;R40		*		
94031-13-7	1H-Inden-1-one,4(or7)-bromo-2,3-dihydro-7(or4)-methyl-	Carc3;R40NR51/53;Xn;R22		*		
94042-66-7	9-Octadecenamide,N-[3-(2,5-dihydro-2,5-dioxo-1H-pyrrol-1-yl)propyl]-,(Z)-	NR50/53		*		
94042-69-0	STANNANE,TRIBUTYL((4-(1,1-DIMETHYLETHYL)BENZOYL)OXY)-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
94042-70-3	Benzenesulfonicacid,2,2'-(1,2-ethenediyl)bis[5-[[4-(3-chloro-2-hydroxypropoxy)phenyl]azo]-	Mut3;R68Repr3;R63NR51/53;R43		*		
94042-96-3	Benzenamine,3,5-bis(1,1-dimethylethyl)-N,N-diethyl-	NR50/53		*		
94042-99-6	PROPANOICACID,2-(2,4,5-TRICHLOROPHENOXY)-,COMP.D.WITHN-ETHYLETHANAMINE(1:1)	Xn;R20/21/22N;R50/53	*			
94043-00-2	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,octylester	NR50/53;Xn;R22R43		*		
94043-01-3	Propanoicacid,2-(2,4,5-trichlorophenoxy)-,hexylester	NR50/53;Xn;R22R43		*		
94043-02-4	Propanoicacid,2-(2,4-dichlorophenoxy)-,nonylester	NR50/53;R43		*		
94043-03-5	Propanoicacid,2-(2,4-dichlorophenoxy)-,hexylester	NR50/53;Xn;R22R43		*		
94043-04-6	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,NONYLESTER	Xn;R22R43N;R50/53	*			
94050-51-8	4-chlorphenyl(cyclopropyl)keton-O-(4-aminobenzyl)oxim	Xn;R22R43N;R50/53	*			
94070-85-6	Naphthalene,1,3-dibromo-1,2,3,4-tetrahydro-	Mut3;R68Repr3;R63NR51/53		*		
94070-87-8	D-Gluconamide,N-eicosyl-	NR50/53		*		
94070-92-5	MERCURY,(.MU.-((OXYDI-2,1-ETHANEDIYL2-BUTENEDIOATO)(2-)))DIPHENYLDI-	Tx;R26/27/28R33N;R50/53	*			
94070-93-6	MERCURY,(.MU.-((OXYDI-2,1-ETHANEDIYL1,2-BENZENEDICARBOXYLATO)(2-)))DIPHENYL-	Tx;R26/27/28R33N;R50/53	*			
94070-94-7	Cyclohexanol,2-methyl-4-(octahydro-4,7-methano-1H-inden-5-yl)-,acetate	NR50/53		*		
94071-04-2	D-Gluconamide,N-(2-aminophenyl)-	Carc3;R40		*		
94071-08-6	2,5,9,12-Tetraoxa-1,13-diphosphatridecan-7-ol,1,1,13,13-tetrahydroxy-,1,13-dioxide	Repr3;R63		*		
94071-12-2	Butanoicacid,2-ethyl-,3-hexenylester,(Z)-	NR50/53		*		
94071-18-8	1-Naphthalenecarboxamide,4-(hexyloxy)-	Mut3;R68		*		
94088-08-1	Nonane,1-ethoxy-1,3-dimethoxy-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94095-56-4	STANNANE, TRIBUTYL-, MONO(RESINACYLOXY)DERIVS.	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
94097-88-8	4-CHLOROPHENYLCYCLOPROPYLKETONEO-(4-NITROBENZYL)OXIME	R43N;R50/53	*			
94107-99-0	1,3-Propanediamine,N,N,N',N'-tetrabutyl-	NR50/53;R43		*		
94108-97-1	2-Propenoicacid,2-[[2,2-bis[[[(1-oxo-2-propenyl)oxy)methyl]butoxy)methyl]-2-ethyl-1,3-propanediylester	Carc3;R40NR50/53		*		
94109-00-9	BENZOICACID,5-((4'-((4,5-DIHYDRO-3-METHYL-5-OXO-1-(4-SULFOPHENYL)-1H-PYRAZOL-4-YL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-3-METHYL-,SODIUMSALT	Carc2;R45	*			
94109-29-2	Carbamicacid,[8-amino-9,10-dihydro-5-hydroxy-9,10-dioxo-4-[(4-phenoxyphenyl)amino]-1-anthracenyl]-,methylester	Carc3;R40		*		
94125-34-5	prosulfuron	Xn;R22N;R50/53	*			
94133-75-2	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,COMP.D.WITHMETHANAMINE(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53	*			
94133-76-3	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,COMP.D.WITHMETHANAMINE(1:1)	Xn;R20/21/22N;R50/53	*			
94133-77-4	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,CALCIUMSALT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
94133-81-0	Naphthalene,2,3-bis(1-methylethyl)-	Carc3;R40		*		
94133-89-8	2,7-Naphthalenedisulfonicacid,5-amino-3-[[4-[5-[(8-amino-1-hydroxy-3,6-disulfo-2-naphthalenyl)azo]-1H-benzimidazol-2-yl]phenyl]azo]-4-hydroxy-,sodiumsalt	Carc3;R40R52/53		*		
94134-15-3	Phosphoricacid,bis(2-aminoethyl)ethylester	Mut3;R68Repr3;R63NR50;Xn;R22		*		
94134-16-4	Phosphoricacid,bis(2-aminoethyl)butylester	Mut3;R68Repr3;R63NR50;Xn;R22		*		
94134-18-6	Naphthalene,2-methoxy-6-propyl-	Mut3;R68NR50/53		*		
94134-28-8	Oxirane,[[[(2-methyltetradecyl)oxy)methyl]-	Carc3;R40NR50/53;R43		*		
94134-29-9	Nonanedioicacid,bis[2-hydroxy-3-[4-(oxiranylmethoxy)butoxy]propyl]ester	Carc3;R40R52/53;R43		*		
94134-32-4	Benzoicacid,4-(1,1-dimethylethyl)-,butylester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94134-37-9	Benzenesulfonicacid,4-methoxy-3-[[3-(3-nitrophenyl)-1,3-dioxopropyl]amino]-,monosodiumsalt	Mut3;R68R52/53		*		
94134-42-6	Benzene,1-[bis(2-phenylethoxy)methyl]-4-methoxy-	Mut3;R68NR50/53		*		
94134-43-7	Furan,2,2'-[heptylidenebis(thiomethylene)]bis-	NR50/53		*		
94134-49-3	1,2-Hexanediol,1-(dihydrogenphosphate)	Repr3;R63		*		
94134-54-0	Methanone,(5-chloro-2-hydroxy-4-methylphenyl)(4-chlorophenyl)-	NR50/53		*		
94134-62-0	1H-Benzimidazole-5-sulfonicacid,2-[4-(hydroxyamino)phenyl]-1-octadecyl-	NR50/53		*		
94134-63-1	Benzenepropanamide,N-(2-chloro-4,5-dimethoxyphenyl)-4-(hexadecyloxy)-beta-oxo-	Mut3;R68Repr3;R63		*		
94134-64-2	7H-Purine-7-acetamide,N-(2-chloro-4,5-dimethoxyphenyl)-alpha-[4-(hexadecyloxy)benzoyl]-1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-	Mut3;R68		*		
94134-66-4	1,4-Methanonaphthalen-6(2H)-one,octahydro-7-methyl-2-(2-propenyl)-	Repr3;R63NR51/53		*		
94134-77-7	Benzeneaceticacid,1-methyl-3-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-propenylester	Mut3;R68NR51/53;R43		*		
94134-81-3	Urea,N,N-bis[2-[(aminocarbonyl)amino]ethyl]-N'-octadecyl-	NR50/53		*		
94134-86-8	Phenol,5-butyl-2-methyl-	NR50/53;Xn;R22R43		*		
94134-93-7	Benzoicacid,2-hydroxy-,[4-(1-methylethyl)phenyl]methylester	NR50/53;R43		*		
94134-95-9	Androst-4-en-3-one,17-[[[4-(butoxycarbonyl)cyclohexyl]carbonyl]oxy]-,(17beta)-	Repr3;R63NR51/53		*		
94135-10-1	Benzoicacid,2-hydroxy-4-methyl-,pentylester	Mut3;R68NR50/53		*		
94135-11-2	Cyclopentanone,2-hexyl-3-(2-oxopropyl)-	Repr3;R63		*		
94135-46-3	4-Pentenoicacid,3-hydroxy-3,4-dimethyl-5-(2,6,6-trimethyl-2-cyclohexen-1-yl)-,butylester	NR50/53		*		
94135-50-9	2H-Pyran-2-one,3-(1,5-dimethylhexyl)tetrahydro-	Repr3;R63NR50/53		*		
94135-55-4	Carbamicacid,octadecyl-,oxiranylmethylester	Carc3;R40Mut3;R68NR50/53		*		
94135-58-7	1-Butanone,1-[5-fluoro-2-(oxiranylmethoxy)phenyl]-	Carc3;R40Mut3;R68NR51/53		*		
94135-69-0	Carbonicacid,ethyl4-(hydroxymethyl)-2,6-dimethoxyphenylester	Mut3;R68NR50;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94135-74-7	Butanoicacid,2-methyl-,2-(2-thienyl)ethylester	NR50/53		*		
94135-75-8	2-Propenoicacid,3-phenyl-,3-hexenylester,(Z,?)-	NR50/53		*		
94135-97-4	3-Cyclohexene-1-ethanol,alpha-ethyl-beta,beta,4-trimethyl	NR50/53		*		
94136-01-3	8-Quinololinol,5-(2-bromoethyl)-	Carc3;R40R52/53;Xn;R22		*		
94138-68-8	1,3,4-Oxadiazole,2-[4-(3-benzofuranyl)phenyl]-5-naphtho[2,1-b]furan-2-yl-	NR50/53		*		
94138-69-9	1,3,4-Oxadiazole,2-[4-(2-benzofuranyl)phenyl]-5-naphtho[2,3-b]furan-2-yl-	Carc3;R40NR50/53		*		
94139-03-4	Benzenepropanoicacid,3-fluoro-4-hydroxy-,ethylester	Mut3;R68NR51/53;Xn;R22		*		
94157-82-1	Ethanol,2,2'-[[3-methyl-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bis-,bis(hydrogensulfate)(ester),sodiumsalt	Mut3;R68		*		
94157-86-5	Cyclohexanepropanoicacid,phenylester	NR50/53		*		
94157-90-1	Acetamide,N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-hydroxy-3-methoxypropyl)-2-propenylamino]-4-methoxyphenyl]-	Repr3;R63		*		
94157-91-2	Benzamide,2,6-difluoro-N-[[[2-methyl-4-[2,2,2-trifluoro-1-hydroxy-1-(trifluoromethyl)ethyl]phenyl]amino]carbonyl]-	NR50/53		*		
94157-92-3	Benzamide,N-[[[2,5-dimethyl-4-[2,2,2-trifluoro-1-hydroxy-1-(trifluoromethyl)ethyl]phenyl]amino]carbonyl]-2,6-difluoro-	NR50/53		*		
94157-95-6	Pyrrolidine,1-acetyl-2-(2-chloroethyl)-	Mut3;R68Repr3;R63;Xn;R22		*		
94157-97-8	2-Pentanol,1-amino-5-chloro-	Mut3;R68Repr3;R63;Xn;R22R43		*		
94158-36-8	Phenol,4-(1,1-dimethylethyl)-2-[[4-(1,1-dimethylethyl)-2-hydroxyphenyl]dithio]-	NR50/53		*		
94158-41-5	BENZOICACID,5-((4'-(8-AMINO-7-((5-AMINO-2-((4-SULFOPHENYL)AZO)PHENYL)AZO)-1-HYDROXY-3,6-DISULFO-2-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-2-HYDROXY-,TETRASODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94158-50-6	Urea,N-[5-[[[(4-chlorophenyl)amino]carbonyl]amino]-2-methylphenyl]-N'-(4-methylphenyl)-	NR50/53		*		
94158-66-4	Oxirane,(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-pentacosafuorotridecyl)-	Carc3;R40		*		
94158-67-5	Oxirane,(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-nonacosafuoropentadecyl)-	Carc3;R40		*		
94158-69-7	1,2-Undecanediol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-,1-(dihydrogenphosphate)	Repr3;R63R52/53		*		
94158-70-0	1,2-Tridecanediol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,13-heneicosafuoro-,1-(dihydrogenphosphate)	Repr3;R63		*		
94158-72-2	MECHLORPROP,ISOPROPYLESTER	Xn;R22R43N;R50/53	*			
94158-76-6	Benzene,1-methyl-4-(2-methyl-1-phenyl-1-butenyl)-	NR50/53;R43		*		
94158-81-3	9,10-Anthracenedione,1,4-diamino-2,3,5-trichloro-8-hydroxy-	Carc3;R40		*		
94158-91-5	9,12-Octadecadienoicacid(Z,Z)-,2-[formyl(2-hydroxyethyl)amino]ethylester	NR50/53		*		
94159-06-5	2-Anthracenesulfonicacid,1-amino-4-[[3,5-bis[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-	Carc3;R40		*		
94159-14-5	2-Propenoicacid,2-methyl-,1-methylnonylester	NR50/53;R43		*		
94159-15-6	2-Propenoicacid,2-methyl-,1-methylundecylester	NR50/53;R43		*		
94159-21-4	MECHLORPROP,ISOBUTYLESTER	Xn;R22R43N;R50/53	*			
94159-22-5	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,CYCLOHEXYLESTER	Xn;R22R43N;R50/53	*			
94159-26-9	Benzoicacid,2-(acetyloxy)-,3-methoxyphenylester	Carc3;R40		*		
94159-33-8	Benzene,1-(2,2-diethoxyethoxy)-4-(1,1-dimethylpropyl)-	NR50/53		*		
94159-36-1	Aceticacid,bromo-,2-hydroxy-1-(hydroxymethyl)ethylester	Carc3;R40;Xn;R22R43		*		
94159-38-3	Aceticacid,dibromo-,1,2-ethanediylester	NR50/53		*		
94159-40-7	Benzeneaceticacid,3,5-dibromo-alpha-(3,5-dibromo-4-hydroxyphenyl)-4-hydroxy-,ethylester	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94159-41-8	Benzeneaceticacid,3,5-dibromo-alpha-(3,5-dibromo-4-hydroxyphenyl)-4-hydroxy-	NR50/53;Xn;R22R43		*		
94159-45-2	Benzoicacid,2-[[2-[[[2,4-bis(1-methylethyl)phenyl]sulfonyl]amino]benzoyl]amino]-,ethylester	NR50/53		*		
94159-53-2	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-3-((4'-((2-AMINO-4-HYDROXYPHENYL)AZO)-3,3'-DIMETHYL(1,1'-BIPHENYL)-4-YL)AZO)-5-HYDROXY-6-((4-METHOXYPHENYL)AZO)-,DISODIUMSALT	Carc2;R45	*			
94159-62-3	Oxirane,[(2-nonylphenoxy)methyl]-	Carc3;R40Mut3;R68NR50/53		*		
94159-75-8	3,6,9,12,15,18,21,24,27,30,33,36-Dodecaoxapentacontan-1-ol	NR50/53		*		
94159-81-6	2-Undecanol,1-[[3-(dimethylamino)propyl]amino]-4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11-heptadecafluoro-	NR50/53		*		
94159-84-9	1,2-Undecanediol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,11,11-heptadecafluoro-	NR50/53;Xn;R22		*		
94159-85-0	1-Aziridineethanol,alpha-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononyl)-	Carc3;R40Repr3;R63		*		
94159-94-1	2-Naphthalenol,8-amino-1-[(5-chloro-2-hydroxyphenyl)azo]-	NR50/53		*		
94160-04-0	Benzenesulfonamide,3-amino-4-chloro-N-phenyl-	Mut3;R68NR51/53		*		
94160-07-3	Benzeneacetamide,4-[2-hydroxy-3-[(1-methylethyl)(phenylmethyl)amino]propoxy]-,(±)-	Mut3;R68Repr3;R63;R43		*		
94160-08-4	Butanol,4-methoxy-,phosphate(3:1)	Mut3;R68Repr3;R63NR50		*		
94160-15-3	Benzene,1-(2-chloroethoxy)-4-dodecyl-	Mut3;R68Repr3;R63;R43		*		
94160-24-4	Phosphonicacid,dipentadecylester	Mut3;R68Repr3;R63		*		
94160-26-6	2-Propenoicacid,1,2,3-propanetriyltris[oxy(1-methyl-2,1-ethanediyl)]ester	Carc3;R40NR51/53;R43		*		
94160-27-7	2-Propenoicacid,[1-[(2-hydroxypropoxy)methyl]-1,2-ethanediyl]bis[oxy(1-methyl-2,1-ethanediyl)]ester	Carc3;R40R52/53;R43		*		
94160-28-8	2-Propenoicacid,[2-(2-hydroxypropoxy)-1,3-propanediyl]bis[oxy(1-methyl-2,1-ethanediyl)]ester	Carc3;R40R52/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94160-29-9	Hexanedioicacid,2-[2,3-bis(2-hydroxypropoxy)propoxy]-1-methylethyl2-[2-(2-hydroxypropoxy)-3-[2-[(1-oxo-2-propenyl)oxy]propoxy]propoxy]-1-methylethylester	Carc3;R40NR50/53;R43		*		
94160-30-2	Hexanedioicacid,bis[2-[2-(2-hydroxypropoxy)-3-[2-[(1-oxo-2-propenyl)oxy]propoxy]propoxy]-1-methylethyl]ester	Carc3;R40Repr3;R63R52/53;R43		*		
94160-31-3	2-Propenoicacid,2-[2,3-bis(2-hydroxypropoxy)propoxy]-1-methylethylester	Carc3;R40R52/53;R43		*		
94160-32-4	2-Propenoicacid,1,4,12-trimethyl-14-oxo-8-[2-[(1-oxo-2-propenyl)oxy]propoxy]-3,6,10,13-tetraoxahexadec-15-en-1-ylester	Carc3;R40R52/53;R43		*		
94160-33-5	2-Propenoicacid,8-(2-hydroxypropoxy)-1,4,12-trimethyl-14-oxo-3,6,10,13-tetraoxahexadec-15-en-1-ylester	Carc3;R40R52/53;R43		*		
94160-34-6	Hexanedioicacid,2-[2,3-bis[2-[(1-oxo-2-propenyl)oxy]propoxy]propoxy]-1-methylethyl2-[2-(2-hydroxypropoxy)-3-[2-[(1-oxo-2-propenyl)oxy]propoxy]propoxy]-1-methylethylester	Carc3;R40NR50/53;R43		*		
94160-39-1	9,10-Anthracenedione,1-[[3-[[4-(dibutylamino)-6-fluoro-1,3,5-triazin-2-yl]oxy]phenyl]amino]-4-hydroxy-	Carc3;R40		*		
94166-53-7	2-Propanol,1,3-bis(2-chloro-6-methylphenoxy)-	NR50/53;R43		*		
94199-52-7	1H-PYRAZOLE-3-CARBOXYLICACID,4,4'-((1,1'-BIPHENYL)-4,4'-DIYLBIS(AZO))BIS(4,5-DIHYDRO-5-OXO-1-(4-SULFOPHENYL)-,SODIUMSALT	Carc2;R45	*			
94199-53-8	1H-PYRAZOLE-3-CARBOXYLICACID,4-((4'-((2,4-DIHYDROXY-5-((4-SULFOPHENYL)AZO)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-4,5-DIHYDRO-5-OXO-1-(4-SULFOPHENYL)-,SODIUMSALT	Carc2;R45	*			
94199-55-0	2,7-NAPHTHALENEDISULFONICACID,5-AMINO-3-((4'-((6-AMINO-1-HYDROXY-3-SULFO-2-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-4-HYDROXY-,SODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94199-56-1	2-Naphthalenecarboxamide,3-hydroxy-N-(2-methoxyphenyl)-4-[[4-(phenylazo)phenyl]azo]-	Mut3;R68		*		
94199-57-2	2-Naphthalenecarboxamide,N-(2-ethoxyphenyl)-3-hydroxy-4-[(2-nitrophenyl)azo]-	Carc3;R40Mut3;R68		*		
94199-85-6	D-Glucitol,1,5-bis(bromoacetate)	Carc3;R40;R43		*		
94199-87-8	D-Glucitol,1,6-bis(bromoacetate)	Carc3;R40;R43		*		
94199-92-5	Benzaldehyde,2,4,6-tripropyl-	NR50/53;R43		*		
94199-95-8	Carbamicacid,[1-(aminocarbonyl)-2-[(methylsulfonyl)oxy]propyl]-,phenylmethylester	Mut3;R68Repr3;R63		*		
94200-00-7	1,3-NAPHTHALENEDISULFONICACID,7-HYDROXY-8-((4'-((2-HYDROXY-8-SULFO-1-NAPHTHALENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-,SODIUMSALT	Carc2;R45	*			
94200-04-1	Benzoicacid,2-hydroxy-,2-phenylpropylester	NR50/53		*		
94200-07-4	Propanoicacid,2-methyl-,2-ethylheptylester	NR50/53		*		
94200-09-6	Butanoicacid,2-methyl-,2-ethylhexylester	NR50/53		*		
94200-10-9	Butanoicacid,2-methyl-,1,7,7-trimethylbicyclo[2.2.1]hept-2-ylester	NR50/53		*		
94200-27-8	3-Cyclopentene-1-butanol,2,2,3-trimethyl-beta-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	NR50/53		*		
94200-28-9	3-Cyclopentene-1-hexanol,beta,delta,2,2,3-pentamethyl-	NR50/53		*		
94200-29-0	Phenol,4-(1-phenylethyl)-,hydrogenphosphate	Repr3;R63NR50/53		*		
94200-30-3	Phenol,2-(1-phenylethyl)-,hydrogenphosphate	Repr3;R63NR50/53		*		
94200-31-4	Phenol,2-(1-phenylethyl)-,dihydrogenphosphate	Repr3;R63		*		
94200-32-5	Phenol,4-(1-phenylethyl)-,dihydrogenphosphate	Repr3;R63NR50		*		
94200-42-7	1,2-Pentadecanediol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,15-pentacosafuoro-,1-(dihydrogenphosphate)	Repr3;R63		*		
94200-43-8	1,2-Heptadecanediol,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,17-nonacosafuoro-,1-(dihydrogenphosphate)	Repr3;R63		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94200-54-1	1-Hexadecanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafuoro-,dihydrogenphosphate	Repr3;R63		*		
94200-56-3	1-Dodecanol,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,12,12,12-eicosafuoro-11-(trifluoromethyl)-,dihydrogenphosphate	Repr3;R63		*		
94200-91-6	1-Oxaspiro[4.5]decan-2-one,8-(1,1-dimethylpropyl)-3-methyl-	NR50/53		*		
94200-92-7	1-Cyclohexene-1-propanal,4-(1,1-dimethylpropyl)-alpha-methyl-	NR50/53		*		
94201-01-1	Bicyclo[2.2.1]hept-5-ene-2-methanol,3-methyl-alpha-(3-methyl-2-butenyl)-,acetate	NR50/53		*		
94201-02-2	3-Cyclohexene-1-methanol,2,4,6-trimethyl-alpha-(2-methyl-2-propenyl)-,acetate	NR50/53		*		
94201-04-4	Bicyclo[4.1.0]hept-2-ene,4-(1,3-dimethyl-1,3-butadienyl)-3,7,7-trimethyl-	NR50/53		*		
94201-06-6	2-Propenoicacid,3-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)-,methylester	NR50/53		*		
94201-15-7	2-Butenoicacid,3-methyl-,1,1-dimethyl-2-phenylethylester	NR50/53		*		
94201-18-0	Cyclohexane,3-(2-methoxyethylidene)-1,1,5-trimethyl-	Mut3;R68NR51/53		*		
94201-25-9	Benzoicacid,2-[(2-methyldecyl)amino]-,methylester	Carc3;R40NR51/53;R43		*		
94201-27-1	Benzoicacid,2-[(2-methylundecyl)amino]-,methylester	Carc3;R40;R43		*		
94201-32-8	Ethanone,1-(1,2,3,4,5,6,7,8-octahydro-3,3,8,8-tetramethyl-2-naphthalenyl)-	Repr3;R63NR51/53		*		
94201-33-9	2-Propenoicacid,3-[3,5-bis(1-methylethyl)phenyl]-,ethylester	Mut3;R68NR50/53		*		
94201-35-1	1,7-Nonadien-4-ol,2,4,8-trimethyl-,acetate	NR50/53		*		
94201-36-2	Thiirane,1,3-nonadienyl-	NR50/53		*		
94201-40-8	4-Piperidinecarboxylicacid,1-phenyl-	Carc3;R40NR50;R43		*		
94201-47-5	Propanoicacid,3-[2-(ethenyloxy)ethoxy]-2-methyl-,2-(dimethylamino)ethylester	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94201-55-5	[1,1':4',1"-Terphenyl]-2-ol,5-fluoro-	Mut3;R68NR50/53		*		
94201-63-5	Tetradecanoicacid,(tetrahydro-2-furanyl)methylester	NR50/53		*		
94201-65-7	3-Cyclohexene-1-methanol,alpha-(1,1-dimethylethyl)-2,4,6-trimethyl-,acetate	NR50/53		*		
94201-66-8	2H-Pyran-2-one,tetrahydro-6-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	Mut3;R68NR51/53;R43		*		
94201-67-9	2H-Pyran-2-one,tetrahydro-6-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-	Mut3;R68NR51/53;R43		*		
94201-68-0	2-Naphthalenecarboxylicacid,1,2,3,4,5,6,7,8-octahydro-2,8,8-trimethyl-,2-methylpropylester	NR50/53		*		
94201-71-5	1,9-Undecadien-4-ol,2,6,10-trimethyl-,acetate	NR50/53		*		
94201-74-8	Benzoicacid,2-[(7-hydroxy-3,7-dimethyloctyl)amino]-,methylester	Carc3;R40NR50/53		*		
94201-75-9	2(3H)-Naphthalenone,4,4a,5,6-tetrahydro-4,4a-dimethyl-6-(1-methylethyl)-	Repr3;R63NR51/53		*		
94201-84-0	Urea,N-(3,4-dichlorophenyl)-N'-[2-(dimethylamino)phenyl]-	NR50/53;Xn;R22		*		
94201-85-1	Urea,N-(3,4-dichlorophenyl)-N'-[3-(dimethylamino)phenyl]-	Mut3;R68NR50/53;Xn;R22		*		
94201-95-3	Carbamicacid,(4-chlorophenyl)-,2,6-dibromo-4-cyanophenylester	NR50/53;Xn;R22		*		
94201-96-4	2-Butenoicacid,4-oxo-4-(2,4,6-trimethoxyphenyl)-	Repr3;R63;R43		*		
94202-13-8	1,3-Dioxane,4-methyl-2-(phenoxyethyl)-	Mut3;R68NR51/53		*		
94213-31-7	1,3-Benzenediamine,2-[(3-amino-4-methylphenyl)methyl]-	Mut3;R68R52/53;Xn;R22R43		*		
94213-32-8	1,3-Benzenediamine,2-[(3-amino-2-methylphenyl)methyl]-	NR50/53;Xn;R22R43		*		
94213-33-9	1,3-Benzenediamine,4-[(5-amino-2-methylphenyl)methyl]-	NR50/53;R43		*		
94213-34-0	1,3-Benzenediamine,4-[(3-amino-4-methylphenyl)methyl]-	Mut3;R68R52/53;R43		*		
94213-35-1	1,3-Benzenediamine,4-[(3-amino-2-methylphenyl)methyl]-	NR50/53;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94213-46-4	[1,1'-Biphenyl]-4-methanol,4'-bromo-alpha-(4-chlorophenyl)-alpha-ethyl-	NR50/53;R43		*		
94213-58-8	Cyclohexane,(3,3-dimethoxy-2,2-dimethylpropyl)-	NR50/53		*		
94213-60-2	3-Hexanone,5-cyclohexyl-4-methyl-	NR50/53		*		
94230-80-5	10-Undecenoicacid,propylester	NR50/53		*		
94230-88-3	Benzamide,N-[2-(1-cyclohexen-1-yl)ethyl]-4-methoxy-	Mut3;R68NR50/53		*		
94230-89-4	Isoquinoline,2-(cyclobutylcarbonyl)-1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-	Mut3;R68Repr3;R63NR50/53		*		
94231-30-8	1,3-Imidazolidinedipropanoicacid,2,4-dioxo-5-phenyl-,dihydrazide	Carc3;R40NR50/53		*		
94231-31-9	1,3-Imidazolidinedipropanoicacid,2,4-dioxo-5-(phenylmethyl)-,dihydrazide	Carc3;R40NR50		*		
94231-32-0	1,3-Imidazolidinedipropanoicacid,alpha(1)-,4-dimethyl-2,5-dioxo-,dihydrazide	Carc3;R40		*		
94231-33-1	1,3-Imidazolidinedipropanoicacid,4-ethyl-alpha(1)-methyl-2,5-dioxo-,dihydrazide	Carc3;R40		*		
94231-34-2	1,3-Imidazolidinedipropanoicacid,alpha(1)-methyl-4-(1-methylethyl)-2,5-dioxo-,dihydrazide	Carc3;R40		*		
94231-39-7	2-Propenoicacid,2-methylpropylideneester	Carc3;R40		*		
94231-40-0	2-Propenoicacid,2,2,2-trichloroethylideneester	Carc3;R40NR50;Xn;R22R43		*		
94231-42-2	2-Propenoicacid,3-ethyl-3-hydroxy-7-oxabicyclo[4.1.0]hept-2-ylester	Carc3;R40		*		
94231-47-7	Cyclopentanecarboxylicacid,2-ethylhexylester	NR50/53		*		
94231-50-2	2-Buten-1-ol,2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-,acetate	NR50/53		*		
94231-51-3	Cyclopentanecarboxylicacid,1,3-dimethylbutylester	NR50/53		*		
94231-52-4	Naphthalene,decahydro-5-(2-methoxyethyl)-1,1,4a,6-tetramethyl-	NR50/53		*		
94231-53-5	1-Naphthaleneaceticacid,decahydro-2,5,5,8a-tetramethyl-,ethylester	NR50/53		*		
94231-55-7	Bicyclo[3.1.1]heptane-2-propanol,6,6-dimethyl-alpha-propyl-	NR50/53		*		
94231-62-6	Phenol,2,6-bis(1,1-dimethylethyl)-3-ethyl-	NR50/53;Xn;R22		*		
94231-69-3	Methanone,[4-(ethylsulfonyl)phenyl]phenyl-	Mut3;R68Repr3;R63;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94231-70-6	Benzenemethanol,4-(ethylsulfonyl)-alpha-phenyl-	Mut3;R68;R43		*		
94231-77-3	Propane,1-ethoxy-3-isothiocyanato-	Repr3;R63;Xn;R22		*		
94231-78-4	10H-Pyrido[3,2-b][1,4]benzothiazine-10-carbonylchloride	Carc3;R40NR50/53		*		
94231-84-2	Carbamicacid,[7-hydroxy-8-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenyl]-,methylester	Mut3;R68NR50/53		*		
94231-85-3	Carbamicacid,[7-hydroxy-8-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenyl]-,methylester	Carc3;R40NR51/53		*		
94232-04-9	Benzenesulfonicacid,3-amino-4-methoxy-,4-nitrophenylester	Carc3;R40R52/53		*		
94232-49-2	PHOSPHORICACID,DIPENTYLESTER,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
94232-67-4	Benzeneaceticacid,4-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-alpha-ethyl-	NR50/53		*		
94232-68-5	D-Glutamicacid,N-(4-nitrobenzoyl)-,diethylester	Mut3;R68Repr3;R63		*		
94232-79-8	D-Glucitol,hexakis(bromoacetate)	Carc3;R40NR51/53		*		
94232-81-2	Pentadecanoicacid,12,15-dihydroxy-,methylester	Mut3;R68		*		
94232-90-3	Magnesium,bis(aceticphosphoricdianhydridato)-	Repr3;R63		*		
94236-91-6	Benzenebutanoicacid,4-[bis(2-chloroethyl)amino]-,2-chloroethylester	Carc3;R40Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
94237-15-7	2-Propanol,1-(4-nonylphenoxy)-	NR50/53		*		
94246-78-3	Isohexadecanamine-	NR50/53;R43		*		
94246-79-4	Isoheptadecanamine-	NR50/53;R43		*		
94246-84-1	LEAD,(ISONONANOATO-O)(ISOCTANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94246-85-2	LEAD,(ISODECANOATO-O)(ISOCTANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94246-86-3	LEAD,(ISODECANOATO-O)(ISONONANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94246-87-4	LEAD,(ISODECANOATO-O)(NEODECANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94246-90-9	LEAD,(2-ETHYLHEXANOATO-O)(ISOCTANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94246-91-0	LEAD,(2-ETHYLHEXANOATO-O)(ISONONANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94246-92-1	LEAD,(2-ETHYLHEXANOATO-O)(ISODECANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94246-93-2	LEAD,(2-ETHYLHEXANOATO-O)(NEODECANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94247-16-2	1,2-BENZENEDICARBOXYLICACID, MONOISOOCCTYLESTER, CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
94247-32-2	Calcium,(2-ethylhexanoato-O)(isooctanoato-O)-	NR50/53		*		
94247-67-3	NAPHTHALENESULFONICACID, DIBUTYL-, COMPD. WITH 4-(PHENYLAZO)-1,3-BENZENEDIAMINE(1:1)	Xn;R22Xi;R38Xi;R41Mut3;R68	*			
94247-89-9	2-Propenoic acid, methylenebis[4,1-phenyleneiminocarbonyloxy(methyl-2,1-ethanediyl)]ester	Carc3;R40Mut3;R68NR50/53;Xn;R22		*		
94248-07-4	Benzenesulfonic acid, 2(or5)-(chloromethyl)-5(or2)-methyl-	Carc3;R40R52/53;R43		*		
94248-11-0	2-Propenoic acid, 2-methyl-, 2-[[[[3-[[[3-hydroxy-2,2-bis[[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]propoxy]carbonyl]amino]methyl]phenyl]amino]carbonyl]oxy]methyl]-2-[[[(2-methyl-1-oxo-2-propenyl)oxy]meth	NR50/53		*		
94248-13-2	Nonanol, pentanoate	NR50/53		*		
94248-19-8	Phenol, 4-(3-chloro-2,4,6-trinitrophenoxy)-2(or3)-nitro-	Carc3;R40NR51/53;R43		*		
94248-22-3	2-Propenoic acid, 2-methyl-, 2-[[[[3-[[[3-hydroxy-2,2-bis[[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]propoxy]carbonyl]amino]methyl]phenyl]amino]carbonyl]oxy]methyl]-2-(hydroxymethyl)-1,3-propanediylester	NR50/53		*		
94248-34-7	Benzoic acid, 2-[[[(trimethyl-3-cyclohexen-1-yl)methylene]amino]-, methylester	NR50/53		*		
94248-56-3	D-Glucitol, pentakis(bromoacetate)	Carc3;R40R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94248-60-9	Octadecanoicacid,monoesterwith2,2'-[[2-hydroxyethyl)imino]bis(2,1-ethanediylimino)]bis[ethanol]	NR50/53;R43		*		
94248-66-5	Isohexadecanoicacid,monoesterwith1,2,3-propanetriol	NR50/53		*		
94248-78-9	2-Butenedioicacid(Z)-,diisohexylester	NR50/53;R43		*		
94248-87-0	Octadecanamide,N,N-bis[[3-(2,3-dihydroxypropoxy)-2-hydroxypropoxy]methyl]-	NR50/53		*		
94248-93-8	Benzenamine,5-chloro-2-(4-chlorophenoxy)-N,N-diethyl-	Mut3;R68NR50/53;Xn;R22		*		
94249-03-3	BUTANAMIDE,2,2'-((1,1'-BIPHENYL)-4,4'-DIYLBIS(AZO))BIS(N-(4-CHLOROPHENYL)-3-OXO-	Carc2;R45	*			
94265-99-3	Propanoicacid,2-methyl-,1-ethenyl-1,5-dimethyl-4-hexenylester,(S)-	NR50/53		*		
94266-17-8	Benzeneacetamide,N-(2-aminoethyl)-4-(1,1-dimethylethyl)-2,6-dimethyl-	Mut3;R68NR50		*		
94266-22-5	Benzoicacid,2-(3,5-dichloro-4-methylbenzoyl)-	Repr3;R63NR50/53;R43		*		
94266-26-9	2-Cyclohexene-1-octanoicacid,4,5-dihexyl-6-[10-(1-methylethoxy)-10-oxo-1-deceny]-,1-methylethylester	Mut3;R68		*		
94266-28-1	2-Cyclohexene-1-octanamide,5-[[bis(2-hydroxyethyl)amino]carbonyl]-4-hexyl-N,N-bis(2-hydroxyethyl)-	Repr3;R63;R43		*		
94275-93-1	1,2-BENZENEDICARBOXYLICACID,MONO(1-ETHYLHEXYL)ESTER,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
94275-94-2	1,2-BENZENEDICARBOXYLICACID,MONOOCTYLESTER,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
94276-08-1	2-Naphthalenecarboxamide,4-[(2,4-dichlorophenyl)azo]-3-hydroxy-N-(2-methylphenyl)-	Carc3;R40Mut3;R68		*		
94276-88-7	MERCURATE(1-),(DODECENYLBUTANEDIOATO(2-O)PHENYL-,HYDROGEN	Tx;R26/27/28R33N;R50/53	*			
94277-23-3	Butanoicacid,2-ethyl-,(octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester	NR50/53		*		
94277-25-5	Propanoicacid,2-methyl-,(octahydro-4,7-methano-1H-indenediyl)bis(methylene)ester	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94277-53-9	MERCURATE(2-),.MU.-HYDROXY(.MU.- (ORTHOBORATO(3-)-O:O'))DIPHENYLDI- ,DIHYDROGEN	Tx;R26/27/28R33N;R50/53	*			
94278-13-4	Docosanoicacid,2-methoxyethylester	Mut3;R68		*		
94278-30-5	Ethanone,1-[6-ethyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	NR50/53		*		
94278-35-0	2,4-Octadien-1-ol,7-methoxy-5,7-dimethyl-	Mut3;R68NR51/53		*		
94278-36-1	2-Octen-1-ol,7-methoxy-5,7-dimethyl-	Mut3;R68NR51/53		*		
94278-37-2	2H-2,4a-Methanonaphthalene,octahydro-8-methoxy-1,1,5,5-tetramethyl-	NR50/53		*		
94278-43-0	1-Oxaspiro[4.5]decan-2-one,8-(1,1-dimethylethyl)-3-methyl-	NR50/53		*		
94278-45-2	Furan,tetrahydro-2-[2-(4-methyl-3-cyclohexen-1-yl)propyl]-	NR50/53		*		
94278-93-0	3-Quinolinecarboxylicacid,6-butyl-1,4-dihydro-4-oxo-7-(phenylmethoxy)-	Repr3;R63		*		
94278-99-6	9-Octadecenamide,N-[3-[(3-aminopropyl)methylamino]propyl]-,(Z)-	Mut3;R68NR50/53		*		
94279-00-2	9,12-Octadecadienamide,N-[3-[(3-aminopropyl)methylamino]propyl]-,(Z,Z)-	Mut3;R68NR50/53		*		
94279-09-1	tert-Decanoicacid,2-hydroxy-3-[[4-methylphenyl)sulfonyl]oxy]propylester	Carc3;R40NR51/53		*		
94279-10-4	tert-Decanoicacid,3-hydroxy-2-[[4-methylphenyl)sulfonyl]oxy]propylester	Carc3;R40		*		
94279-20-6	Dodecanoicacid,monoesterwith1,2,3-propanetriolmono(2-hydroxypropanoate)	NR50/53		*		
94291-45-9	Benzene,2-methoxy-4-methyl-1-(2-methylpropyl)-	Mut3;R68NR50/53		*		
94291-49-3	Benzene,1-methoxy-2-(3-methylbutoxy)-	Mut3;R68NR50/53		*		
94291-51-7	2-Pentanol,5-(3,3-dimethylbicyclo[2.2.1]hept-2-ylidene)-3-methyl-	NR50/53		*		
94291-56-2	1,3-Dioxane,4,4,6-trimethyl-2-[1-methyl-2-[4-(1-methylethyl)phenyl]ethyl]-	NR50/53		*		
94291-58-4	3-Cyclohexene-1-methanol,alpha-(1,1-dimethylethyl)-2,4-dimethyl-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94291-60-8	Carbonicacid,3,7-dimethyl-6-octenyl-2-phenylethylester	NR50/53		*		
94291-61-9	Benzonitrile,4,4'-[1,6-hexanediylbis(oxy)]bis-	NR50/53		*		
94291-62-0	Methanamine,N-(5,11-dihydro-5-methyl-10H-dibenz[b,f]azepin-10-ylidene)-	Mut3;R68Repr3;R63NR50/53		*		
94291-72-2	1H-Indol-4-ol,3-methoxy-2-phenyl-	Mut3;R68;R43		*		
94291-83-5	Benzene,2-methoxy-1-(pentyloxy)-4-(2-propenyl)-	NR50/53		*		
94291-84-6	2-Octanol,8-methoxy-2,6-dimethyl-8-(2-phenylethoxy)-	Mut3;R68NR50/53		*		
94291-85-7	Benzene,[2-[(1-methoxyundecyl)oxy]ethyl]-	Mut3;R68NR50/53		*		
94291-86-8	2-Octanol,8-[(3,7-dimethyl-6-octenyl)oxy]-8-methoxy-2,6-dimethyl-	Mut3;R68NR51/53		*		
94291-87-9	Undecane,1-[(3,7-dimethyl-6-octenyl)oxy]-1-methoxy-	Mut3;R68		*		
94291-89-1	2-Octanol,8-(decyloxy)-8-methoxy-2,6-dimethyl-	NR50/53		*		
94291-95-9	Ethane,2-chloro-1,1-bis(2-methoxyethoxy)-	Repr3;R63NR51/53;R43		*		
94292-03-2	Benzeneaceticacid,alpha-methyl-3-[4-(methylthio)benzoyl]	NR50/53		*		
94292-26-9	4-Imidazolidineheptanoicacid,3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxo-,ethylester,[S-(R*,S*)]-	Repr3;R63		*		
94292-27-0	4-Imidazolidineheptanoicacid,3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxo-,ethylester,[R-(R*,R*)]-	Repr3;R63		*		
94292-28-1	4-Imidazolidineheptanoicacid,3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxo-,ethylester,[S-(R*,R*)]-	Repr3;R63		*		
94292-29-2	4-Imidazolidineheptanoicacid,3-(3-cyclohexyl-3-hydroxypropyl)-2,5-dioxo-,ethylester,[R-(R*,S*)]-	Repr3;R63		*		
94313-60-7	Carbamicacid,octadecyl-,2,3-dihydroxypropylester	NR50/53		*		
94313-75-4	Benzenamine,3-(4-chlorophenoxy)-2-methoxy-N,N-dimethyl-4-nitro-	NR50/53;Xn;R22		*		
94313-76-5	9,10-Anthracenedione,2-[(2-butoxyethyl)amino]-1,4-dihydroxy-	Carc3;R40;R43		*		
94313-79-8	9,10-Anthracenedione,1,4-dihydroxy-2-[[3-(2-methoxyethoxy)propyl]amino]-	Carc3;R40;R43		*		
94313-80-1	9,10-Anthracenedione,2-[(2-ethoxyethyl)amino]-1,4-dihydroxy-	Carc3;R40;R43		*		
94313-81-2	9,10-Anthracenedione,1-hydroxy-4-[[3-(2-methoxyethoxy)propyl]amino]-	Carc3;R40Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94313-82-3	9,10-Anthracenedione,1-[(2-ethoxyethyl)amino]-4-hydroxy-	Carc3;R40Mut3;R68		*		
94313-83-4	9,10-Anthracenedione,1-[(2-butoxyethyl)amino]-4-hydroxy-	Carc3;R40;R43		*		
94313-87-8	Benzeneethanamine,N-(3-chloropropyl)-3-methoxy-N-methyl-	Mut3;R68Repr3;R63NR50/53;Xn;R22R43		*		
94313-98-1	4-Pyrimidinecarboxylicacid,1,2,3,6-tetrahydro-2,6-dioxo-,dodecylester	Carc3;R40		*		
94313-99-2	4-Pyrimidinecarboxylicacid,1,2,3,6-tetrahydro-2,6-dioxo-,hexadecylester	Carc3;R40		*		
94314-06-4	MAGNESIUM,BIS(2-(4-CHLORO-2-METHYLPHENOXY)PROPANOATO-O1,O2)-,(T-4)-	Xn;R22Xi;R38Xi;R41N;R50/53	*			
94333-49-0	Nonanedioicacid,bis[2-ethyl[4-[(4-nitrophenyl)azo]phenyl]amino]ethyl]ester	Mut3;R68		*		
94333-50-3	1-Cyclohexene-1-carboxylicacid,2-ethyl-3,6,6-trimethyl-,ethylester	Carc3;R40Mut3;R68NR50/53		*		
94333-51-4	Cyclohexanecarboxylicacid,6-ethylidene-2,2,5-trimethyl-,ethylester	Repr3;R63NR50/53		*		
94333-66-1	Benzoicacid,2-(acetylamino)-,3-hexenylester,(Z)-	NR50/53		*		
94345-75-2	Butanoicacid,3-methyl-,3,7-dimethyl-6-octenylester,(R)-	NR50/53		*		
94346-07-3	Propanoicacid,2-methyl-,1-ethenyl-1,5-dimethyl-4-hexenylester,(±)-	NR50/53		*		
94349-22-1	Oxirane,[(3,5-dibromo-2-methylphenoxy)methyl]-	Carc3;R40NR51/53;R43		*		
94349-47-0	Benzenamine,2,5-bis(1-methylethoxy)-4-(4-morpholinyl)-	NR50/53		*		
94349-58-3	Bicyclo[2.2.2]oct-2-ene,7-(1-methoxyethyl)-2-methyl-5-(1-methylethyl)-	Mut3;R68NR50/53		*		
94361-06-5	1H-1,2,4-TRIAZOLE-1-ETHANOL,-ALPHA.-(4-CHLOROPHENYL)-.ALPHA.-(1-CYCLOPROPYLETHYL)-	Xn;R22N;R50/53Rep3;R63	*			
94386-16-0	Calcium,(acetato-O)(dodecanoato-O)-	NR50/53		*		
94386-17-1	Calcium,(acetato-O)(tetradecanoato-O)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94386-23-9	Phenol,2,2'-[3-(butylthio)propylidene]bis[4-(1,1-dimethylethyl)-6-methyl-	Mut3;R68		*		
94386-29-5	2(3H)-Furanone,5-bromodihydro-	Mut3;R68Repr3;R63;R43		*		
94386-39-7	Butanoicacid,3-methyl-,2-methyl-5-(1-methylethenyl)-2-cyclohexen-1-ylester	NR50/53		*		
94386-41-1	L-PROLINE,5-OXO-,COMP.D.WITHBENZENAMINE(1:1)	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
94386-43-3	1,3-Benzenedicarboxylicacid,5-[[1,3-dioxo-3-[4-[(1-oxohexadecyl)amino]phenyl]propyl]amino]-	Repr3;R63		*		
94386-45-5	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,1-METHYLPROPYLESTER	Xn;R22R43N;R50/53	*			
94386-46-6	Ethanone,1-[4-(2-methyl-2-pentenyl)phenyl]-	Repr3;R63NR50		*		
94386-57-9	2-Naphthalenecarbonitrile,1,2,3,4,5,6,7,8-octahydro-4,7-dimethyl-	NR50/53		*		
94405-96-6	D-glycero-D-gulo-3-Deculosonicacid,5,9-anhydro-2,4-dideoxy-,methylester	Mut3;R68		*		
94405-98-8	Androsta-3,5-dien-17-ol,3-methoxy-17-(2-propenyl)-,(17beta)-	NR50/53		*		
94405-99-9	Androsta-3,5-dien-17-ol,3-methoxy-17-propyl-,(17beta)-	NR50/53		*		
94406-00-5	Benzene,1-(1,3-diphenylbutyl)-3-ethyl-	NR50/53		*		
94412-40-5	[1,1'-Biphenyl]-4-carbonitrile,4'-(4-propylcyclohexyl)-,trans-	NR50/53		*		
94441-87-9	1H-Indene,2,3-dihydro-1-phenyl-1-(2-phenylpropyl)-	Repr3;R63NR50/53		*		
94442-02-1	Benzenamine,2-[4-(2,2-dimethylpropyl)phenoxy]-	Carc3;R40NR50/53		*		
94442-14-5	Pyrido[2,3-d]pyrimidine-6-carboxylicacid,2-ethoxy-8-ethyl-5,8-dihydro-5-oxo-,methylester	Repr3;R63		*		
94442-17-8	Benzoicacid,4-propyl-,4-(2-methylbutyl)phenylester,(S)-	NR50/53		*		
94465-65-3	1,3-Propanediamine,2-chloro-N,N,N',N'-tetraethyl-,monohydrochloride	Repr3;R63NR51/53		*		
94481-42-2	2-Propenoicacid,[octahydro-4,7-methano-1H-inden-1(or2)-yl]methylester	Carc3;R40NR50/53		*		
94481-51-3	9,10-Anthracenedione,2,3-(2,6or2,7)-dinitro-	Carc3;R40Repr3;R63NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
94481-58-0	LEAD,(ISONONANOATO-O)(NEODECANOATO-O)-	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
94481-67-1	Morpholine,4-[(1-benzoyl-5-oxo-2-pyrrolidiny)carbonyl]-,(S)-	NR50/53		*		
94482-37-8	D-Ribofuranose,5-O-(triphenylmethyl)-,triacetate	NR50/53		*		
94551-87-8	SLIMESANDSLUDGES,COPPERELECTROLYTICREFINING,DECOPPERIZED	R42/43T;R48/23Carc1;R49N;R50/53Rep1;R61Rep3;R62Mut3;R68	*			
94612-91-6	NATRIUM-4-(2,4,4-TRIMETHYLPENTYLCARBONYLOXY)BENZENSULFONAT	Xn;R22T;R23Xi;R36/37R43T;R48/23	*			
94713-18-5	Cyclohexanone,2-methyl-4-(octahydro-4,7-methano-1H-inden-5-yl)-	Repr3;R63NR51/53		*		
94713-22-1	1,3-Dioxolane-4,5-dimethanol,2-ethyl-2-methyl-,dimethanesulfonate,[4S-(2alpha,4alpha,5beta)]-	Carc3;R40Mut3;R68		*		
94723-86-1	625-Triketon	Xn;R22R43R52/53Rep2;R60	*			
94732-94-2	1,1'-Biphenyl,4-[3-bromo-1-(4-chlorophenyl)-1-propenyl]-4'-chloro-,(Z)-	Carc3;R40NR50/53		*		
94732-95-3	1,1'-Biphenyl,4-[3-bromo-1-(4-nitrophenyl)-1-propenyl]-4'-chloro-,(E)-	Carc3;R40Mut3;R68NR50/53		*		
94732-96-4	1,1'-Biphenyl,4-[3-bromo-1-(4-chlorophenyl)-1-propenyl]-4'-chloro-,(E)-	Carc3;R40NR50/53		*		
94732-97-5	1,1'-Biphenyl,4-[3-bromo-1-(4-nitrophenyl)-1-propenyl]-4'-chloro-,(Z)-	Carc3;R40Mut3;R68NR50/53		*		
94944-80-6	1H-Indole,3,3'-[[4-(1,1-dimethylethyl)phenyl]methylene]bis-	NR50/53		*		
94944-81-7	1,5-NAPHTHALENEDISULFONICACID,4-HYDROXY-3-((4'-((1-HYDROXY-6-(PHENYLAMINO)-3-SULFO-2-NAPHTHALENYL)AZO)-3,3'-DIMETHOXY(1,1'-BIPHENYL)-4-YL)AZO)-, TRISODIUMSALT	Carc2;R45	*			
94944-82-8	9-Octadecenoicacid(Z)-,1-[(sulfooxy)methyl]-1,2-ethanediylester	Mut3;R68Repr3;R63		*		
94970-42-0	9-Octadecenoicacid(Z)-,2,3-bis(sulfooxy)propylester	Mut3;R68Repr3;R63		*		
94979-24-5	1(2H)-Naphthalenone,3,4,4a,5,8,8a-hexahydro-2,2,6,8a(or2,2,7,8a)-tetramethyl-	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
95046-24-5	Undecanoicacid,2-methyl-2-nonyl-,3-[[4-[(4-aminophenyl)methyl]phenyl]amino]-2-hydroxypropylester	Carc3;R40		*		
95046-31-4	2,4,6(1H,3H,5H)-Pyrimidinetrione,5-ethyl-5-(1-ethyl-2-methylpropyl)-	Carc3;R40Repr3;R63		*		
95737-68-1	2-[1-methyl-2-(4-phenoxyphenoxy)ethoxy]pyridin	N;R50/53	*			
95873-42-0	Cyclohexaneaceticacid,2-methyl-5-(1-methylethenyl)-3-oxo-,methylester	Mut3;R68Repr3;R63		*		
95873-58-8	Hexanamide,N-(6-aminoethyl)-6-hydroxy-	Repr3;R63;R43		*		
95873-59-9	Butanamide,N-(6-aminoethyl)-4-hydroxy-	Repr3;R63;R43		*		
95892-12-9	ISOHEXADECANOICACID,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
95984-11-5	2-Propenamide,N-(2,2-dimethoxyethyl)-2-methyl-	NR50/53;Xn;R22		*		
96097-18-6	2,5-Nonadien-4-one,6,8,8-trimethyl-	Carc3;R40R52/53		*		
96141-86-5	acetamide,N-[3-[[4-(diethylamino)-2-methylphenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]-	N;R50/53	*			
96314-26-0	SQ27,616	R43Rep3;R62	*			
96446-11-6	STANNANE,(((7-ETHENYL-1,2,3,4,4A,4B,5,6,7,9,10,10A-DODECAHYDRO-1,4A,7-TRIHYDROXY-1-PHENANTHRENYL)CARBONYL)OXY)TRIBUTYL-,(1R-(1.ALPHA.,4A.BETA.,4B.ALPHA.,7.BETA.,10A.ALPHA.))-	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
96489-71-3	2-TERT-BUTYL-5-(4-TERT-BUTYLBENZYLTHIO)-4-CHLOROPYRIDAZIN-3(2H)-ONE	T;R23/25N;R50/53	*			
96507-75-4	Undecanoicacid,2-methyl-2-nonyl-,3-[bis(2-hydroxypropyl)amino]-2-hydroxypropylester	NR50/53		*		
96525-23-4	flurtamon	N;R50/53	*			
96591-12-7	2(3H)-Furanone,3-ethoxydihydro-5-methyl-5-(2-propenyloxy)-	NR50/53		*		
96591-13-8	2-Propenamide,N-[[[1-oxo-3-[[2-(2-oxo-1-imidazolidinyl)ethyl]amino]propyl]amino]methyl]-	Carc3;R40		*		
96591-14-9	2-Propenoicacid,2-methyl-,2-hydroxytetradecylester	NR50/53;R43		*		
96619-85-1	2,6-Octadienoicacid,3,7-dimethyl-,3-hexenylester,(?,Z)-	Carc3;R40NR50/53		*		
96619-88-4	Benzoicacid,3-methoxy-2-(2-propenyloxy)-	Mut3;R68;R43		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
96619-89-5	Benzoicacid,3-methoxy-2-(2-propenyloxy)-,methylester	Mut3;R68;R43		*		
96646-72-9	D-Glucopyranose,2-O-(2,3,4-tri-O-acetyl-6-deoxy-alpha-L-mannopyranosyl)-,tetraacetate	Mut3;R68		*		
96792-67-5	ethanone,1-(hexahydrodimethyl-1H-benzindenyl)-	N;R50/53	*			
96846-65-0	Pentanoicacid,1,1-dimethyl-5-methyleneheptylester	NR50/53		*		
96846-67-2	Butanoicacid,1,1-dimethyl-5-methyleneheptylester	NR50/53		*		
96846-72-9	Butanoicacid,3-methyl-,1,1,5-trimethylheptylester	NR50/53		*		
96846-76-3	Butanoicacid,3-methyl-,1,1-dimethyl-5-methyleneheptylester	NR50/53		*		
97043-74-8	Benzenamine,N,N-dibutyl-2-chloro-4-nitro-	Mut3;R68NR50/53;Xn;R22R43		*		
97101-46-7	methyl3-(acetylthio)-2-methyl-propanat	Xn;R22R43N;R50/53	*			
97158-28-6	Cyclohexanone,2-methyl-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,(1alpha,2alpha,4alpha)-	Repr3;R63NR51/53		*		
97158-29-7	Cyclohexanone,2-methyl-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-,(1alpha,2beta,4alpha)-	Repr3;R63NR51/53		*		
97158-34-4	Benzenesulfonamide,3-amino-4-(hexadecyloxy)-N-methyl-	NR50/53		*		
97171-76-1	Octanoicacid,oxybis(2,1-ethanediyl)oxy-2,1-ethanediyl)ester	NR50/53		*		
97171-83-0	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,COMP.D.WITHN-ETHYLETHANAMINE(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53	*			
97190-15-3	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-METHYLPROPYLESTER,(-)-	Xn;R22R43N;R50/53	*			
97233-28-8	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,(S)-,COMP.D.WITHN-ETHYLETHANAMINE(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53	*			
97259-63-7	Ethanol,2,2'-[[3-[2-(dodecyloxy)ethoxy]propyl]imino]bis-	Mut3;R68NR50/53		*		
97259-65-9	Benzoicacid,3,4-dimethoxy-,oxiranyl)methylester	Carc3;R40Mut3;R68NR50;Xn;R22		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
97259-82-0	2-BUTENEDIOICACID(Z)-,MONO(2-METHYLPROPYL)ESTER,CADMIUMSALT	Xn;R20/21/22N;R50/53	*			
97259-86-4	2,4-Decadienoicacid,pentylester,(Z,E)-	NR50/53		*		
97259-92-2	Isononanoicacid,butylester	NR50/53		*		
97337-86-5	Cyclohexanol,2-methyl-6-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-	NR50/53		*		
97337-87-6	Cyclohexanol,2-methyl-4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-	NR50/53		*		
97337-98-9	1H-Indene-5,6-diol,2,3-dihydro-1,1-dimethyl-	Repr3;R63		*		
97338-00-6	1,1'-Biphenyl,4-[3-bromo-1-(4-bromophenyl)-1-propenyl]-4'-chloro-,(E)-	NR50/53		*		
97338-01-7	1,1'-Biphenyl,4-[3-bromo-1-(4-bromophenyl)-1-propenyl]-4'-chloro-,(Z)-	NR50/53		*		
97338-02-8	2H-Isoindole-2-aceticacid,alpha-[[4-[bis(2-hydroxyethyl)amino]phenyl]methyl]-1,3-dihydro-1,3-dioxo-,ethylester,(S)-	Mut3;R68;Xn;R22R43		*		
97358-54-8	3-Hexene,1-(1-methoxypropoxy)-,(E)-	Mut3;R68R52/53		*		
97358-55-9	3-Hexene,1-(1-methoxypropoxy)-,(Z)-	Mut3;R68R52/53		*		
97375-16-1	Benzenamine,4-(1-methyl-2-phenylethyl)-N-phenyl-	NR50/53;Xn;R22R43		*		
97375-18-3	Benzenesulfonicacid,2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-(1,1-dimethylethyl)-],sodiumsalt	Carc3;R40Mut3;R68		*		
97392-67-1	Benzoicacid,4-[[[(6-aminohexyl)amino]carbonyl]-	Repr3;R63		*		
97403-90-2	Bicyclo[2.2.1]heptane-2-propanal,2-butyl-	NR50/53		*		
97404-18-7	Bisbenzimidazo[2,1-b:2',1'-i]benzo[lmn][3,8]phenanthroline-8,17-dione,2,12-dichloro-3-ethoxy-	Repr3;R63NR50/53		*		
97404-19-8	Bisbenzimidazo[2,1-b:1',2'-j]benzo[lmn][3,8]phenanthroline-6,9-dione,3,13-dichloro-2-ethoxy-	Repr3;R63NR50/53		*		
97417-00-0	1,3-Propanediol,2-[[3-hydroxy-2,2-bis(hydroxymethyl)propoxy]methyl]-2-(methoxymethyl)-	Mut3;R68R52/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
97552-63-1	2-Propanol,1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[3-[[4-(4-aminophenyl)methyl]phenyl]amino]-	Carc3;R40NR50/53		*		
97590-76-6	beta-D-Glucopyranose,3-O-(phenylmethyl)-	NR50/53		*		
97605-97-5	9-Octadecenoicacid(Z)-,3-(2,3-dihydroxypropoxy)-2-hydroxypropylester	NR50/53		*		
97635-23-9	2,6-Octadienoicacid,3,4,7-trimethyl-,ethylester	NR50/53		*		
97635-26-2	8H-Benzo[3,4]cyclobuta[1,2-b]pyran-8-one,decahydro-4b,6,6-trimethyl-	Repr3;R63R52/53		*		
97635-32-0	Dodecanoicacid,3-(3-hydroxypropoxy)propylester	NR50/53		*		
97635-42-2	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-METHYLBUTYLESTER	Xn;R22R43N;R50/53	*			
97635-43-3	Propanoicacid,2-(2,4-dichlorophenoxy)-,2-methylbutylester	NR50/53;Xn;R22R43		*		
97635-44-4	ACETICACID,(2,4,5-TRICHLOROPHENOXY)-,2-METHYLBUTYLESTER	Xn;R22Xi;R36/37/38N;R50/53	*			
97635-45-5	2-Pyridinecarboxylicacid,3,6-dichloro-,2-ethylhexylester	NR50/53		*		
97635-46-6	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,PENTYLESTER,(+,-)-	Xn;R22R43N;R50/53	*			
97635-47-7	Propanoicacid,2-(4-chloro-2-methylphenoxy)-,1-methylethylester,(±)-	Mut3;R68NR50/53;Xn;R22R43		*		
97635-48-8	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,(+,-)-,COMPD.WITH2,2',2"-NITRILOTRIS(ETHANOL)(1:1)	Xn;R22Xi;R38Xi;R41N;R50/53	*			
97635-49-9	1H-Inden-7-ol,1-[2-(dimethylamino)ethyl]-1-phenyl-	Mut3;R68NR50/53;R43		*		
97659-26-2	3-Cyclohexene-1-methanol,alpha-methyl-4-(4-methyl-3-pentenyl)-,acetate	NR50/53		*		
97659-27-3	3-Cyclohexene-1-methanol,alpha-methyl-3-(4-methyl-3-pentenyl)-,acetate	NR50/53		*		
97659-28-4	2-Cyclohexen-1-one,5-ethyl-5-methyl-2,6-bis(1-methylethyl)-	Repr3;R63R52/53		*		
97659-29-5	2-Cyclohexen-1-one,6-ethyl-6-methyl-3,5-bis(1-methylethyl)-	Repr3;R63NR51/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
97659-32-0	Ethanol,2-(dodecyloxy)-,phosphate(3:1)	Mut3;R68Repr3;R63		*		
97659-33-1	Urea,N'-(2-hydroxyethyl)-N-(hydroxymethyl)-N-octadecyl-	NR50/53		*		
97659-36-4	Octadecanoicacid,9,10-dichloro-12-hydroxy-	NR50/53		*		
97659-37-5	ACETICACID,(4-CHLORO-2-METHYLPHENOXY)-,2-METHYLBUTYLESTER	Xn;R20/21/22N;R50/53	*			
97659-38-6	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-BUTOXYETHYLESTER,(-)-	Xn;R22R43N;R50/53	*			
97659-39-7	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-BUTOXYETHYLESTER,(+)-	Xn;R22R43N;R50/53	*			
97692-43-8	Cyclohexanone,3-ethyl-3-methyl-2-(1-methylethyl)-6-(1-methylethylidene)-	Repr3;R63NR50/53		*		
97692-44-9	Cyclohexanone,5-ethyl-5-methyl-4-(1-methylethyl)-2-(1-methylethylidene)-	Repr3;R63NR50/53		*		
97721-70-5	Methanone,[4-[3-[(2-ethylhexyl)oxy]-2-hydroxypropoxy]-2-hydroxyphenyl]phenyl-	Mut3;R68NR50/53		*		
97721-71-6	MECHLORPROP,MONOETHANOLAMINSALT	Xn;R22Xi;R38Xi;R41N;R50/53	*			
97721-72-7	Benzenesulfonicacid,2-methyl-,2-chloroethylester	Carc3;R40Mut3;R68Repr3;R63R52/53;Xn;R22		*		
97752-22-2	2(3H)-Naphthalenone,4,4a,5,6,7,8-hexahydro-1,6-dimethyl-4-(1-methylethyl)-	NR50/53		*		
97752-23-3	2(1H)-Naphthalenone,4a,5,6,7,8,8a-hexahydro-3,8-dimethyl-5-(1-methylethyl)-	Repr3;R63NR51/53		*		
97752-25-5	4-Nonanol,5,6,7,8,8-pentamethyl-	NR50/53		*		
97861-82-0	Benzoicacid,4-hydroxy-,10-undecenylester	NR50/53		*		
97862-07-2	Cyclohexanepropanol,alpha,gamma,gamma-trimethyl-4-(1-methylethyl)-,acetate,trans-	NR50/53		*		
97862-08-3	Cyclohexanepropanol,alpha,gamma,gamma-trimethyl-4-(1-methylethyl)-,acetate,cis-	NR50/53		*		
97889-90-2	LEADFLUORIDEHYDROXIDE(PBF(OH))	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
97889-93-5	Phenol,4-(1-methyl-1-phenylethyl)-,hydrogencarbonate	NR50/53		*		
97889-97-9	Cyclohexanepropanol,alpha-ethyl-gamma,gamma-dimethyl-,acetate	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
97889-98-0	1,3-Dioxolane,2-(1,1-dimethyl-2-phenylethyl)-4,5-dimethyl-	NR50/53		*		
97890-15-8	Phenol,2,2'-(1-methylethylidene)bis[4,6-dibromo-	NR50/53;R43		*		
97890-16-9	1-Cyclohexene-1,2-dicarboxylicacid,3,4,5,6-tetrachloro-,bis(oxiranylmethyl)ester	Carc3;R40R52/53;R43		*		
97890-17-0	1,2-Benzenedicarboxylicacid,3,4,5,6-tetrachloro-,bis(oxiranylmethyl)ester	Carc3;R40NR50/53;R43		*		
97952-39-1	OCTANOICACID,7-METHYL-,LEADSALT	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
97952-40-4	Octadecanamide,N-[3-[(3-aminopropyl)methylamino]propyl]-	Mut3;R68NR50/53		*		
97952-41-5	Hexadecanamide,N-[3-[(3-aminopropyl)methylamino]propyl]-	Mut3;R68NR50/53		*		
97952-82-4	BENZOICACID,2-HYDROXY-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-((5-HYDROXY-1,3-PHENYLENE)BIS(OXY))BIS(1,3-BENZENEDIOL),SODIUMSALTS	Carc2;R45	*			
97952-83-5	BENZOICACID,2-HYDROXY-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-OXYBIS(1,3-BENZENEDIOL),SODIUMSALTS	Carc2;R45	*			
97952-84-6	BENZOICACID,2-HYDROXY-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-(OXYBIS((5-HYDROXY-3,1-PHENYLENE)OXY))BIS(1,3-BENZENEDIOL),SODIUMSALTS	Carc2;R45	*			
98072-04-9	2,5,8,11,14-Pentaoxahexadecan-16-ol,1-phenyl-,dihydrogenphosphate	Repr3;R63R52/53		*		
98072-05-0	2,5,8,11,14-Pentaoxahexadecan-16-ol,1-phenyl-,hydrogenphosphate	Mut3;R68Repr3;R63R52/53		*		
98072-22-1	Thiiraneoctanoicacid,3-octyl-,1-methylethylester	Mut3;R68		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
98072-75-4	1,3-BENZENEDIOL,5,5'-((5-HYDROXY-1,3-PHENYLENE)BIS(OXY))BIS-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINE,SODIUMSALT	Carc2;R45	*			
98072-76-5	1,3-BENZENEDIOL,5,5'-OXYBIS-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINE,SODIUMSALT	Carc2;R45	*			
98072-77-6	1,3-BENZENEDIOL,5,5'-(OXYBIS((5-HYDROXY-3,1-PHENYLENE)OXY))BIS-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINE,SODIUMSALT	Carc2;R45	*			
98072-78-7	BENZOICACID,2-AMINO-,DIAZOTIZED,COUPLEDWITH4-AMINO-5-HYDROXY-2,7-NAPHTHALENEDISULFONICACID,DIAZOTIZED3,3'-DIMETHYL(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-((5-HYDROXY-1,3-PHENYLENE)BIS(OXY))BIS(1,3-BENZENEDIOL),SODIUMSALT	Carc2;R45	*			
98072-79-8	BENZOICACID,2-AMINO-,DIAZOTIZED,COUPLEDWITH4-AMINO-5-HYDROXY-2,7-NAPHTHALENEDISULFONICACID,DIAZOTIZED3,3'-DIMETHYL(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-OXYBIS(1,3-BENZENEDIOL),SODIUMSALT	Carc2;R45	*			
98072-80-1	BENZOICACID,2-AMINO-,DIAZOTIZED,COUPLEDWITH4-AMINO-5-HYDROXY-2,7-NAPHTHALENEDISULFONICACID,DIAZOTIZED3,3'-DIMETHYL(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-(OXYBIS((5-HYDROXY-3,1-PHENYLENE)OXY))BIS(1,3-BENZENEDIOL),SODIUMSALT	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
98072-95-8	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-,COUPLEDWITHDIAZOTIZED2'-(4-AMINOPHENYL)-6-METHYL(2,6'-BIBENZOTHIAZOLE)-7-SULFONICACID,DIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-((5-HYDROXY-1,3-PHENYLENE)BIS(OXY))BIS(1,3-BENZENE	Carc2;R45	*			
98072-96-9	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-,COUPLEDWITHDIAZOTIZED2'-(4-AMINOPHENYL)-6-METHYL(2,6'-BIBENZOTHIAZOLE)-7-SULFONICACID,DIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-OXYBIS(1,3-BENZENEDIOL),SODIUMSALTS	Carc2;R45	*			
98072-97-0	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-,COUPLEDWITHDIAZOTIZED2'-(4-AMINOPHENYL)-6-METHYL(2,6'-BIBENZOTHIAZOLE)-7-SULFONICACID,DIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-(OXYBIS((5-HYDROXY-3,1-PHENYLENE)OXY))BIS(1,3-BENZ	Carc2;R45	*			
98073-01-9	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-((5-HYDROXY-1,3-PHENYLENE)BIS(OXY))BIS(1,3-BENZENEDIOL),SODIUMSALTS	Carc2;R45	*			
98073-02-0	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4'-DIAMINEAND5,5'-OXYBIS(1,3-BENZENEDIOL),SODIUMSALTS	Carc2;R45	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
98073-03-1	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-,COUPLEDWITHDIAZOTIZED3,3'-DIMETHOXY(1,1'-BIPHENYL)-4,4-DIAMINEAND5,5'-(OXYBIS((5-HYDROXY-3,1-PHENYLENE)OXY))BIS(1,3-BENZENEDIOL),SODIUMSALTS	Carc2;R45	*			
98167-54-5	1,6-Methanonaphthalene,decahydro-1-methoxy-4,8a,9,9-tetramethyl-	NR50/53		*		
98181-47-6	5(ELLER6)-TERT-BUTYL-2'-CHLOR-6'-ETHYLAMINO-3',7'-DIMETHYLSPIRO(ISOBENZOFURAN-1(1H),9'-XANTHEN)-3-ON	Xn;R20N;R50/53	*			
98283-67-1	Glucoside,undecyl	NR50/53		*		
98705-48-7	2,7-NAPHTHALENEDISULFONICACID,4-AMINO-5-HYDROXY-3-((4'-((4-HYDROXY-2-((2-METHYLPHENYL)AMINO)PHENYL)AZO)(1,1'-BIPHENYL)-4-YL)AZO)-6-((4-SULFOPHENYL)AZO)-,SODIUMSALT	Carc2;R45	*			
98737-29-2	Carbamicacid,(1-oxiranyl-2-phenylethyl)-,1,1-dimethylethylester,[S-(R*,R*)]-	N;R50/53	*			
98886-44-3	fosthiazat	Xn;R21T;R23/25T;R39Xi;R41R43N;R50/53	*			
99464-83-2	carbonicacid,1-chloroethylcyclohexylester	R43Mut3;R68	*			
99587-09-4	2-Propenoicacid,2-methyl-2-[(methylamino)carbonyl]hydrazide	Carc3;R40;Xn;R22		*		
99610-72-7	2-[(2-hydroxyethyl)amino]-4,6-dinitrophenol	F;R11Xn;R22Rep3;R62	*			
99688-44-5	Naphth[2,3-c]acridine-5,8,14(13H)-trione,6-[(5,10-dihydro-5,10-dioxoanthra[2,3-d]oxazol-2-yl)amino]-	Carc3;R40		*		
99688-47-8	BROMBENZYL BROMTOLUEN	R43Xn;R48/22N;R50/53	*			
99800-13-2	URANATE(1-),TRIS(BENZENEACETATO-O)DIOXO-,SODIUM,(TB-5-22)-	Tx;R26/28R33N;R51/53	*			
99811-54-8	SELENIOUSACID,PHENYLMETHYLESTER	T;R23/25R33N;R50/53	*			
99817-36-4	2,4-dichloro-3-ethyl-6-nitrophenol	T;R25Xi;R41R43N;R50/53	*			
99886-29-0	Cyclohexanepropanol,alpha,gamma,gamma-trimethyl-3-(1-methylethyl)-	NR50/53		*		

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
100063-58-9	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,AMMONIUMSALT,(.-.-)-	Xn;R22Xi;R38Xi;R41N;R50/53	*			
100181-71-3	ISOBUTYL-3,4-EPOXYBUTYRAT	Xi;R38R43N;R50/53	*			
100258-44-4	STRYCHNIDIN-10-ONE,ARSENITE(1:1)	Tx;R26/28N;R50/53	*			
100402-53-7	CADMIUMCHLORIDEPHOSPHATE(CD5CL(PO4)3),MANGANESE-DOPED	Xn;R20/21/22N;R50/53	*			
100702-98-5	4,4'-Dihydroxy-2,3,5,6-tetrachlorobiphenyl					*
100988-63-4	pyridinium,1-[(7-amino-2-carboxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl)methyl]-,iodide,(6R-trans)-	R43N;R51/53Mut3;R68	*			
101012-85-5	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-METHYLPROPYLESTER,(+)-	Xn;R22R43N;R50/53	*			
101012-92-4	LEAD,ISODECANOATENAPHTHENATECOMPLEXES,BASIC	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
101013-06-3	LEAD,ISOCTANOATENEODECANOATECOMPLEXES	Xn;R20/22R33N;R50/53Rep1;R61Rep3;R62	*			
101051-62-1	4-(1(ELLER4ELLER5ELLER6)-METHYL-8,9,10-TRINORBORN-5-EN-2-YL)PYRIDIN,BLANDINGAFISOMERER	Xn;R21/22Xi;R38R43N;R50/53	*			
101151-17-1	MuscenoneDelta	R43N;R50/53	*			
101200-48-0	TRIBENURON-METHYL	R43N;R50/53	*			
101356-99-4	CADMIUMOXIDE(CDO),SOLIDSOLN.WITHCALCIUMOXIDEANDTITANIUMOXIDE(TIO2),PRASEODYMIUM-DOPED	Xn;R20/21/22N;R50/53	*			
102089-33-8	4-[3-(diethoxymethylsilyl-propoxy)-2,2,6,6-tetramethyl]-piperidin	Xn;R22Xi;R38Xi;R41Xn;R48/21R52/53	*			
102110-30-5	CADMIUMOXIDE(CDO),SOLIDSOLN.WITHMAGNESIUMOXIDE,TUNGSTENOXIDE(WO3)ANDZINCOXIDE	Xn;R20/21/22N;R50/53	*			
102851-06-9	TAU-FLUVALINAT	Xn;R22Xi;R38N;R50/53	*			
103055-07-8	CGA184699	R43N;R50/53	*			
103112-35-2	ETHYL1-(2,4-DICHLOROPHENYL)-5-TRICHLOROMETHYL-1,2,4-TRIAZOL-3-CARBOXYLATE	Carc2;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
103122-66-3	thiomidodicarbonicacid((HO)C(O)NHC(S)(OH)),1-ethyl3-(2-methylpropyl)ester	R10Xn;R22R43Carc2;R45Mut2;R46Xn;R48/22N;R51/53	*			
103361-09-7	flumioxazin	N;R50/53Rep2;R61	*			
104040-78-0	flazasulfuron	N;R50/53	*			
104078-12-8	DINOCTON	Xn;R22N;R50/53	*			
104133-05-3	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,OXYBIS(2,1-ETHANEDIYLOXY-2,1-ETHANEDIYL)ESTER	Xn;R22R43N;R50/53	*			
104133-06-4	PROPANOICACID,2-(4-CHLORO-2-METHYLPHENOXY)-,2-(2-(2-(2-HYDROXYETHOXY)ETHOXY)ETHOXY)ETHYLESTER	Xn;R22R43N;R50/53	*			
104147-32-2	3,5-DICHLOR-4-(1,1,2,2-TETRAFLUORETHOXY)ANILIN	Xn;R22N;R50/53	*			
104206-82-8	mesotrion	N;R50/53	*			
104295-55-8	6-amino-N-methylnaphthalen-2-sulfonamid	R43Xn;R48/22N;R51/53	*			
104558-95-4	thiobis(4,1-phenylen)-S,S,S',S'-tetraphenyldisulfoniumbishexafluorophosphat[1],diphenyl(4-phenylthiophenyl)sulfoniumhexafluorophosphat[2],propylen carbonat[3],blandingaf[1],[2]og[3]	Xi;R36R43N;R50/53	*			
104560-40-9	N,N,N',N'-tetracyclohexylisophthalamide	N;R50/53	*			
104860-26-6	4-Piperidinamine,1-[3-(4-fluorophenoxy)propyl]-3-methoxy,(3R,4S)-rel-	Xn;R21/22Xi;R41Xn;R48/22N;R50/53	*			
104872-06-2	2-oxetanone,3-hexyl-4-(2-hydroxytridecyl)-,[3S,-[3.alpha.,4.beta.(S*)]]-	N;R50/53	*			
105024-66-6	(4-ETHOXYPHENYL)(3-(4-FLUORO-3-PHENOXYPHENYL)PROPYL)DIMETHYLSILANE	N;R50/53Rep2;R60	*			
105254-85-1	3-(BIS(2-ETHYLHEXYL)AMINOMETHYL)BENZOTHIAZOL-2(3H)-THION	C;R34R43N;R50/53	*			
105512-06-9	clodinafop-propargyl	Xn;R22R43Xn;R48/22N;R50/53	*			
105813-13-6	piperidine,3-[(1,3-benzodioxol-5-yloxy)methyl]-4-(4-fluorophenyl)-1-(phenylmethyl)-,hydrochloride(1:1),(3S,4R)-	Xn;R22R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
106264-79-3	2(ELLER4)-METHYL-4,6(ELLER2,6)-BIS(METHYLSULFANYL)-1,3-PHENYLENDIAMIN	Xn;R22R43N;R50/53	*			
106359-93-7	2-(4-(3-(4-CHLORPHENYL)-4,5-DIHYDROPYRAZOLYL)PHENYLSULFONYL)ETHYLDIMETHYLAMMONIUM, HYDROGENPHOSPHONATE	Xi;R36N;R50/53	*			
106461-41-0	3H-1,2,4-triazol-3-one, 2,4-dihydro-4-[4-[4-(4-hydroxyphenyl)-1-piperazinyl]phenyl]-2-(1-methylpropyl)-	Xn;R48/22N;R50/53	*			
106700-29-2	acetamide, 2-chloro-N-(2-ethoxyethyl)-N-(2-methyl-1-phenyl-1-propen-1-yl)-	Xn;R22R43N;R50/53	*			
106917-30-0	3-dodecyl-1-(1,2,2,6,6-pentamethylpiperidin-4-yl)pyrrolidin-2,5-dion	Xn;R22T;R23C;R35Xn;R48/22N;R50/53	*			
106917-31-1	PIPERIDINE, 1-ACETYL-4-(3-DODECYL-2,5-DIOXO-1-PYRROLIDINYL)-2,2,6,6-TETRAMETHYL-	Xi;R38R43N;R50/53	*			
107231-51-6	C.I.REACTIVERED219	R42N;R50/53	*			
107534-96-3	TEBUCONAZOL	Xn;R22N;R51/53Rep3;R63	*			
107555-93-1	1,2,3,7,8-Pentabromo-dibenzofuran					*
107898-54-4	3,3-DIMETHYL-5-(2,2,3-TRIMETHYLCYCLOPENT-3-ENYL)PENT-4-EN-2-OL	Xi;R38N;R50/53	*			
108225-03-2	7-[[4,6-bis[(2-aminopropyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-(2-methoxyphenylazo)naphthalensulfonsyre, monoformiat	Xi;R41Carc2;R45N;R51/53	*			
109125-51-1	CHROMATE(1-), BIS(3-HYDROXY-4-((2-HYDROXY-3,5-DINITROPHENYL)AZO)-N-PHENYL-2-NAPHTHALENECARBOXAMIDATO(2-))-AMMONIUM	F;R11N;R50/53	*			
110235-47-7	mepanipirim	Carc3;R40N;R50/53	*			
110260-50-9	2-(4-(4-CYAN-3-METHYLISOTHIAZOL-5-YLAZO)N-ETHYL-3-METHYLANILINO)ETHYLACETAT	Xn;R22Xi;R38Xn;R48/22R53	*			
110895-43-7	1-(N,N-dimethylcarbamoyl)-3-tert-butyl-5-carboxymethylthio-1H-1,2,4-triazol	T;R23/25N;R50/53	*			
111850-24-9	2,6-di-sec-butyl-4-[(4-nitrophenyl)azo]phenol	Xi;R36/38R43Xn;R48/22N;R50/53	*			
111969-64-3	(1R,2S,5R)-2-isopropyl-5-methylcyclohexyl(2,2-dihydroxyacetat)	Xi;R41Xn;R48/22N;R51/53	*			
113582-42-6	2-amino-3,3-dimethylbutanamid	Xi;R36/38R43Xn;R48/22Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
113614-08-7	butanamide,2-[4-fluoro-3-(trifluoromethyl)phenoxy]-N-(phenylmethyl)-	N;R50/53	*			
113674-95-6	4-(2-CHLOR-4-TRIFLUORMETHYL)PHENOXY-2-FLUORANILINIUMCHLORID	Xn;R22Xi;R41R43Xn;R48/20T;R48/25N;R50/53	*			
113694-52-3	BENZYL-2-HYDROXYDODECYLDIMETHYLAMMONIUMBENZOAT	Xn;R22C;R34N;R50/53	*			
114311-32-9	3-pyridinecarboxylicacid,2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-(methoxymethyl)-	N;R50/53	*			
114341-88-7	BPOX	Xn;R22Xi;R38Xi;R41R43Xn;R48/22N;R50/53	*			
114369-43-6	4-(4-chlorophenyl)-2-phenyl-2-((1H-1,2,4-triazol-1-yl)methyl)butannitril	N;R50/53	*			
114565-66-1	4-(4-(1,3-DIHYDROXYPROP-2-YL)PHENYLAMINO)-1,8-DIHYDROXY-5-NITROANTHRAQUINON	Carc3;R40R43R53	*			
114565-70-7	benzenesulfonamide,3-amino-4-hydroxy-N-[3-(1-methylethoxy)propyl]-,hydrochloride(1:1)	Xn;R22Xi;R41N;R50/53	*			
115099-58-6	3-(5-ACETAMIDO-4-(4-(4,6-BIS(3-DIETHYLAMINOPROPYLAMINO)-1,3,5-TRIAZIN-2-YLAMINO)PHENYLAZO)-2-(2-METHOXY-ETHOXY)PHENYLAZO)-6-AMINO-4-HYDROXY-2-NAPHTHALENSULFONSYRE	N;R50/53	*			
115625-86-0	4-[2-(carboxymethylthio)ethoxy]-1-hydroxy-5-[(isobutoxycarbonyl)amino]-N-(3-dodecyloxypropyl)-2-naphthamid	N;R50/53	*			
115662-06-1	5,6,12,13-tetrachloranthra(2,1,9-def:6,5,10-d'e'f')diisoquinolin-1,3,8,10(2H,9H)-tetron	Rep3;R62	*			
116163-96-3	P,P',P',P'-tetrakis-(o-methoxyphenyl)propan-1,3-diphosphin	N;R50/53	*			
116230-20-7	2-[2-(2-azabicyclo[2.2.1]hept-2-yl)ethoxy]ethanol	Xn;R21/22Xi;R38Xi;R41Xn;R48/20	*			
116412-83-0	4-chlor-3',4'-dimethoxybenzophenon	N;R50/53	*			
116753-76-5	ETHANEPEROXOICACID,(DOCOSYLOXY)OXO-,1,1-DIMETHYLETHYLESTER	N;R50/53O;R7	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
116810-46-9	QUATERNARYAMMONIUMCOMPOUNDS,TRIMETHYL TALLOWALKYL,HEXA-.MU.-OXOTETRA-.MU.3-OXODI-.MU.5-OXOTETRADECAOXOOCTAMOLYBDATE(4-)(4:1)	F;R11Xi;R41N;R50/53	*			
117291-73-3	methyl-[2-(1,1-dimethylethyl)-6-methoxypirimidin-4-yl]ethylphosphonothioat	Xn;R22N;R50/53	*			
117584-16-4	3-(2,6-dichlor-4-nitrophenylazo)-1-methyl-2-phenylindol	N;R50/53	*			
118134-30-8	spiroxamin	Xn;R20/21/22Xi;R38R43N;R50/53	*			
118174-38-2	6-Methyl-1,3,8-trichloro-dibenzofuran					*
118289-55-7	6-chloro-5-(2-chloroethyl)-1,3-dihydroindol-2-one	N;R50/53	*			
118562-73-5	cyclododecaneethanol,.beta.-methyl-	N;R50/53	*			
118612-00-3	N,N-dimethylanilinium[tetrakis(pentafluorophenyl)borat]	Xn;R22Xi;R38Carc3;R40Xi;R41	*			
118658-98-3	PROPANOICACID,2-HYDROXY-.COMPD.WITH7-((4,6-BIS((3-(DIETHYLAMINO)PROPYL)AMINO)-1,3,5-TRIAZIN-2-YL)AMINO)-4-HYDROXY-3-((4-(PHENYLAZO)PHENYL)AZO)-2-NAPHTHALENESULFONICACIDACETATE(SALT)	R43Xn;R48/22R52/53	*			
118658-99-4	1,3'-bipyridinium,5',5'''-[methylenebis(4,1-phenyleneazo)]bis[1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-,dichloride,dihydrochloride	Carc2;R45N;R51/53	*			
118712-89-3	CYCLOPROPANECARBOXYLICACID,3-(2,2-DICHLOROETHENYL)-2,2-DIMETHYL-,(2,3,5,6-TETRAFLUOROPHENYL)METHYLESTER,(1R-TRANS)-	Xi;R38N;R50/53	*			
118832-72-7	[[[3,5-di-tert-butyl-4-hydroxyphenyl]methyl]thio]eddikesyre(C10-14)isoalkylester	N;R50/53	*			
119313-12-1	1-BUTANONE,2-(DIMETHYLAMINO)-1-(4-(4-MORPHOLINYL)PHENYL)-2-(PHENYLMETHYL)-	N;R50/53	*			
119462-56-5	1H-pyrrole-2,5-dione,1,1'-[1,3-phenylenebis(methylene)]bis[3-methyl-	Xi;R41R43Xn;R48/22N;R50/53	*			
119677-85-9	3,7,11-TRIDECATRIENOICACID,4,8,12-TRIMETHYL-,(E,Z)-	Xi;R38N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
119738-06-6	(+/-)-tetrahydrofurfuryl-(R)-2-[4-(6-chlorochinoxalin-2-yloxy)-phenyloxy]propanoat	Xn;R22Xn;R48/22N;R50/53Rep2;R61Rep3;R62Mut3;R68	*			
119916-05-1	Batam	Xn;R48/22N;R51/53	*			
120068-37-3	fipronil	T;R23/24/25T;R48/25N;R50/53	*			
120086-58-0	13-DOCOSEN-1-AMINIUM,N,N-BIS(2-HYDROXYETHYL)-N-METHYL-,CHLORIDE,(Z)-	C;R34N;R50/53	*			
120116-88-3	1H-imidazole-1-sulfonamide,4-chloro-2-cyano-N,N-dimethyl-5-(4-methylphenyl)-	N;R50/53	*			
120162-55-2	azimsulfuron	N;R50/53	*			
120187-29-3	1H-benzimidazole-2-carboxamide,N-(4-ethoxyphenyl)-	R53Mut3;R68	*			
120298-38-6	(S,S)-trans-4-(acetilamino)-5,6-dihydro-6-methyl-7,7-dioxo-4H-thieno[2,3-b]thiopyran-2-sulfonamid	R43N;R50/53	*			
120307-06-4	tetrabutylammonium(butyltriphenylborat)	R43N;R50/53	*			
120606-08-8	benzyl-N-(2-(2-methoxy-phenoxy)-ethyl)aminehydrochloride	Xn;R22Xi;R41N;R50/53	*			
120928-09-8	4-(2-(4-(1,1-dimethylethyl)phenyl)-ethoxy)quinazolin	Xn;R20T;R25N;R50/53	*			
121246-28-4	1,3,5-triazine-2,4,6-triamine,N,N',N"-tris[4-[(1,4-dimethylphenyl)amino]phenyl]-	R43N;R50/53	*			
121451-05-6	3,5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)aniline	Xn;R22R43N;R50/53	*			
121518-45-4	2,4-DICHLOR-3-ETHYLPHENOL	C;R34N;R50/53	*			
121552-61-2	4-CYCLOPROPYL-6-METHYL-N-PHENYL-2-PYRIDINAMIN	R43N;R50/53	*			
122453-73-0	chlorfenapyr	Xn;R22T;R23N;R50/53	*			
123312-89-0	pymetrozin	Carc3;R40R52/53	*			
124088-59-1	BENZYLDIMETHYLOCTADECYLAMMONIUM-3-NITROBENZENSULFONAT	Xi;R38Xi;R41N;R50/53	*			
124495-18-7	QUINOXYFEN	R43N;R50/53	*			
124719-26-2	2,6-di-sec-butyl-4-[(3,4-dichlorophenyl)azo]phenol	Xi;R38Xn;R48/22N;R50/53	*			
124737-31-1	4-DIMETHYLAMINOENZENDIAZONIUM-3-CARBOXY-4-HYDROXYBENZENSULFONAT	E;R2Xn;R21T;R23/25Xi;R41R43R48/22R50/53	*			
125051-32-3	bis(.eta..sup.5.sup.-cyclopentadienyl)bis[2,6-difluor-3-(pyrrol-1-yl)phenyl]titan	F;R11Xn;R48/22N;R51/53Rep3;R62	*			
125116-23-6	metconazol	Xn;R22N;R51/53Rep3;R63	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
125630-94-6	carbamicacid,[5-chloro-3-[[4-(diethylamino)-2-methylphenyl]imino]-4-methyl-6-oxo-1,4-cyclohexadien-1-yl]-,ethylester	N;R50/53	*			
125778-19-0	FLEURANTIOL	N;R50/53	*			
125792-14-5	PHOSPHONIUM,TRIBUTYLTETRADECYL-,TETRAFLUOROBORATE(1-)	Xn;R22C;R34R43Xn;R48/22N;R50/53	*			
126801-58-9	ethoxysulfuron	N;R50/53	*			
126990-35-0	dicyclopentyl dimethoxysilan	Xi;R38Xi;R41N;R50/53	*			
128639-02-1	carfentrazon-ethyl	N;R50/53	*			
129630-17-7	pyraflufen	N;R50/53	*			
129630-19-9	pyraflufen-ethyl	N;R50/53	*			
130016-98-7	B20973	N;R50/53	*			
130066-57-8	1,3-benzenedicarboxylicacid,bis[4-(ethenyl)oxy]butyl]ester	R43N;R50/53	*			
130728-76-6	oxiranemethanamine,N,N'-[methylenebis(2-ethyl-4,1-phenylene)]bis[N-(oxiranylmethyl)-	R43N;R51/53Mut3;R68	*			
130755-46-3	4,4'-dithiobis(5-amino-1-(2,6-dichlor-4-(trifluormethyl)phenyl)-1H-pyrazol-3-carbonitril)	N;R50/53	*			
130841-23-5	1,4-dichlor-2-(1,1,2,3,3,3-hexafluorpropoxy)-5-nitrobenzen	Xn;R22R43N;R50/53	*			
131538-00-6	2,3-bis((2-mercaptoethyl)thio)-1-propanthiol	Xn;R22Xn;R48/22N;R50/53	*			
131807-57-3	famoxadon	Xn;R48/22N;R50/53	*			
131860-33-8	AZOXYSTROBIN	T;R23N;R50/53	*			
132207-32-0	CRYSOTILASBEST	Carc1;R45T;R48/23	*			
132207-33-1	*udgâet,seCASnr.12001-28-4(1)	Carc1;R45T;R48/23	*			
132584-17-9	Benzeneaceticacid,.alpha.-hydroxy-.alpha.-methyl-4-phenoxy-,ethylester	R43N;R50/53	*			
133467-41-1	4-[4-[(2-ethylhexyl)oxy]phenyl]thiomorpholine,1,1-dioxide	Xn;R22N;R50/53	*			
133481-10-4	GABA pentineethylester	Xn;R22Xn;R48/22R52/53	*			
133514-97-3	2-(4-(3-(4-CHLORPHENYL)-2-PYRAZOLIN-1-YL)PHENYLSULFONYL)ETHYLDIMETHYLAMMONIUMF ORMIAT	C;R34R43Xn;R48/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
133636-82-5	spiro[bicyclo[3.1.1]heptane-3,1'-[2]cyclohexen]-4'-one,2,6,6-trimethyl-,(1S,1'S,2S,5R)-	C;R34R43N;R50/53	*			
133855-98-8	epoxiconazol	Carc3;R40N;R51/53Rep3;R62Rep3;R63	*			
134164-24-2	dibenzylphenylsulfoniumhexafluoroantimonat	Xn;R22Xi;R41R43T;R48/25N;R51/53	*			
134575-17-0	carbamicacid,3-azabicyclo[3.1.0]hex-6-yl-,1,1-dimethylethylester,(1a,5a,6a)-	Xn;R22Xi;R41R43Xn;R48/22	*			
134620-00-1	palladium(2+),tetraammine-,(SP-4-1)-,carbonate(1:2)	Xn;R22Xi;R41R43Xn;R48/22N;R50/53	*			
135043-64-0	4-AMINO-2-(AMINOMETHYL)PHENOLDIHYDROCHLORIDE	Xn;R22R43N;R50/53	*			
135158-54-2	acibenzolar-S-methyl	Xi;R36/37/38R43N;R50/53	*			
136122-15-1	1,4-dithiane-2,5-di(methanethiol)	Xn;R22C;R34R43N;R50/53	*			
136213-73-5	methylsulfatesaltof2[ethyl-4-(6-methoxy-3-methylbenzothiazolium-2-ylazo)-3-methylphenyl]amino]ethanol	R43Xn;R48/22N;R50/53	*			
136213-74-6	2-(4-(N-ethyl-N-(2-hydroxyethyl)amino-2-methylphenyl)azo-6-methoxy-3-methylbenzothiazoliumchlorid	N;R50/53	*			
136426-54-5	3-(2,4-dichlorophenyl)-6-fluor-2-(1H-1,2,4-triazol-1-yl)quinazolin-4(3H)-on	Xn;R21T;R23/25Xi;R38T;R48/25N;R50/53	*			
136920-10-0	behenamidopropyl(dihydroxypropyl)dimethylammoniumchlorid	Xi;R41R43N;R50/53	*			
137234-87-8	6-ethyl-5-fluor-4(3H)-pyrimidon	Xn;R22N;R50/53	*			
137605-95-9	2-butyl-2-ethylpentan-1,5-diamin	Xn;R21/22C;R34R43Xn;R48/22R52/53	*			
138164-12-2	butoxydim	Xn;R22Xi;R38N;R50/53Rep3;R62Rep3;R63	*			
138261-41-3	imidacloprid	Xn;R22N;R50/53	*			
138359-27-0	VPSANDUVOR3052LIQUID	Xn;R22C;R34Xn;R48/22N;R50/53	*			
138401-24-8	4'-((2-butyl-4-oxo-1,3-diazaspiro[4.4]non-1-en-3-yl)methyl)biphenyl]-2-carbonitrile	N;R50/53	*			
138526-69-9	1-brom-3,4,5-trifluorbenzen	R10Xi;R38Carc3;R40Xi;R41N;R51/53	*			
138564-59-7	3-thiophenecarbonitrile,5-methyl-2-[(2-nitrophenyl)amino]-	N;R50/53	*			
138666-92-9	potassium2-chloro-3-(benzyloxy)propionate	Xn;R22Xi;R41R43Xn;R48/22	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
139001-49-3	2-cyclohexen-1-one,2-[1-[2-(4-chlorophenoxy)propoxy]imino]butyl]-3-hydroxy-5-(tetrahydro-2H-thiopyran-3-yl)-	Carc3;R40R43Rep3;R63	*			
139756-01-7	1H-pyrazole-5-carboxamide,1-methyl-4-nitro-3-propyl-	Xn;R22Xn;R48/22R52/53	*			
140623-89-8	2,6-dichloro-1-fluoropyridiniumtetrafluoroborate	Xn;R22C;R34R43N;R50/53	*			
140698-96-0	1-naphthalenesulfonicacid,6-diazo-5,6-dihydro-5-oxo-,esterwith4-(3,4-dihydro-7-hydroxy-2,4,4-trimethyl-2H-1-benzopyran-2-yl)-1,3-benzenediol	F;R11Carc3;R40	*			
141112-29-0	isoxaflutol	N;R50/53Rep3;R63	*			
141517-21-7	trifloxystrobin	R43N;R50/53	*			
141631-22-3	2-propenoicacid,2-methyl-,thiobis(2,1-ethanediylthio-2,1-ethanediyl)ester	N;R50/53	*			
141645-23-0	(2-butyl-5-nitrobenzofuran-3-yl)[4-(3-dibutylaminopropoxy)phenyl]methanon	R10Xn;R22Xi;R38Xi;R41R43Xn;R48/22N;R50/53	*			
141714-54-7	ethanaminium,N-ethyl-N-[4-[1,5,5-tris[4-(diethylamino)phenyl]-2,4-pentadienylidene]-2,5-cyclohexadien-1-ylidene]-,(T-4)-butyltriphenylborate(1-)	R43N;R50/53	*			
141772-37-4	CFNPC	R43Xn;R48/22N;R50/53	*			
141776-32-1	sulfosulfuron	N;R50/53	*			
141890-30-4	1-propanaminium,2-hydroxy-3-[(2-hydroxyethyl)2-[(1-oxotetradecyl)amino]ethyl]amino]-N,N,N-trimethyl-,chloride	Xn;R22Xi;R41N;R50/53	*			
142459-58-3	flufenacet	Xn;R22R43Xn;R48/22N;R50/53	*			
142469-14-5	benzenesulfonamide,N-[[[4-methoxy-6-(trifluoromethyl)-1,3,5-triazin-2-yl]amino]carbonyl]-2-(trifluoromethyl)-	R43N;R50/53	*			
142623-48-1	1H-pyrazole,3-(4-chloro-2-fluoro-5-methylphenyl)-1-methyl-5-(trifluoromethyl)-	N;R50/53	*			
142653-61-0	propanenitrile,3-[(3Z)-3-hexenyloxy]-	Xn;R22T;R23N;R50/53	*			
142891-20-1	cinidon-ethyl	Carc3;R40R43N;R50/53	*			
143322-57-0	(R)-5-brom-3-(1-methyl-2-pyrrolidinylmethyl-1H-indol	Xn;R20/22T;R39Xi;R41R43T;R48/25N;R50/53Rep3;R62	*			
143390-89-0	kresoxim-methyl	Carc3;R40N;R50/53	*			
143747-73-3	1,3-dibrompropan,polymermedN,N-diethyl-N',N'-dimethyl-1,3-propandiamin	N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
143860-04-2	3-ETHYL-2-METHYL-2-(3-METHYLBUTYL)-OXAZOLIDIN	C;R34N;R50/53Rep2;R60	*			
144550-06-1	AEF114844	N;R50/53	*			
144550-36-7	iodosulfuron-methyl-natrium	N;R50/53	*			
144651-06-9	oxasulfuron	Xn;R48/22N;R50/53	*			
144740-54-5	flupyr-sulfuron-methyl-natrium	N;R50/53	*			
145052-34-2	BIS(2,6-DIMETHOXYBENZOYL)-2,4,4-TRIMETHYLPENTYLPHOSPHINOXID	R43N;R50/53	*			
145701-23-1	florasulam	N;R50/53	*			
145963-84-4	1,3,5-triazine-2,4-diamine,N2,N2-dimethyl-6-(2,2,2-trifluoroethoxy)-	Xn;R22Xn;R48/22R52/53	*			
146504-31-6	Arsenicacid(H3AsO4),copper(2+)sodiumsalt(4:5:1),penta hydrate	T;R23/25Carc1;R45N;R50/53	*			
146925-83-9	2-(hydroxymethyl)-2-[[2-hydroxy-3-(isooctadecyloxy)propoxy]methyl]propan-1,3-diol	N;R50/53	*			
147170-38-5	BENZENESULFONICACID,4-METHYL-,REACTIONPRODUCTSWITHOXIRANEMONO((C10-16-ALKYLOXY)METHYL)DERIVS.AND2,2,4(OR2,4,4)-TRIMETHYL-1,6-HEXANEDIAMINE	Xn;R22C;R34N;R50/53	*			
147374-67-2	4-[(2-cyan-3-phenylaminoacryloyloxy)methyl]cyclohexylmethyl(2-cyan-3-phenylaminoacrylat)	R43Xn;R48/20/21N;R51/53	*			
147379-38-2	ethyl(2-acetylamino-5-fluoro-4-isothiocyantophenoxy)acetate	N;R50/53	*			
147741-93-3	N-acetyl-N-[5-cyano-3-(2-dibutylamino-4-phenylthiazol-5-ylmetylen)-4-methyl-2,6-dioxo-1,2,3,6-tetrahydropyridin-1-yl]benzamid	N;R50/53	*			
147783-69-5	PROPANEDIOICACID,((4-METHOXYPHENYL)METHYLENE)-,BIS(1,2,2,6,6-PENTAMETHYL-4-PIPERIDINYL)ESTER	N;R50/53	*			
148434-03-1	HYDRAZINBIS(3-CARBOXY-4-HYDROXYBENZENSULFONAT)	Xn;R22C;R34R43Carc2;R45R52/53	*			
148757-89-5	1-brom-9-(4,4,5,5,5-pentafluoropentylthio)nonan	R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
149057-64-7	PHENAZINIUM,7-(DIMETHYLAMINO)-3-HYDROXY-2-MEHYL-5-PHENYL-,SULFATE(2:1)	Xi;R41R43Xn;R48/22N;R50/53	*			
149118-66-1	benzothiopen-2-cyclohexylcarbonamid-S,S-dioxide	Xn;R22Xi;R41N;R50/53	*			
149591-38-8	N,N'-dihexadecyl-N,N'-bis(2-hydroxyethyl)-propanediamide	Xi;R36R53Rep3;R62	*			
149961-52-4	benzeneacetamide,2-[(2,5-dimethylphenoxy)methyl]-.alpha.-(methoxyimino)-N-methyl-,(.alpha.E)-	Xn;R20Carc3;R40N;R50/53Rep3;R63	*			
149979-41-9	2-cyclohexen-1-one,2-[1-[[[(2E)-3-chloro-2-propenyl]oxy]imino]propyl]-3-hydroxy-5-(tetrahydro-2H-pyran-4-yl)-	Carc3;R40Rep3;R62Rep3;R63	*			
151213-39-7	1H-pyrrolo[3,4-b]pyridine,octahydro-6-(phenylmethyl)-,(4aS,7aS)-	Xn;R20/22C;R34Xn;R48/22N;R51/53	*			
151338-11-3	3-cyan-N-(1,1-dimethylethyl)androsta-3,5-dien-17.beta.-carboxamid	N;R50/53	*			
151798-26-4	2-[2-hydroxy-3-(2-chlorophenyl)carbamoyl-1-naphthylazo]-7[2-hydroxy-3-(3-methylphenyl)carbamoyl-1-naphthylazo]fluoren-9-on	R53Rep2;R61	*			
151882-81-4	3,3'-(4,4'methylenediphenyl)bis(ureidop-tolylsulfone)	Carc3;R40	*			
152630-47-2	1-[3-(cyclopentyloxy)-4-methoxyphenyl]-4-oxo-cyclohexanecarbonitril	Xn;R22R43Xn;R48/22N;R51/53	*			
152828-23-4	N-(-5-tert-butyl-2H-pyrazol-3-yl)-4-nitrobenzamideoxime	T;R22Xn;R48/25R52/53	*			
153233-91-1	etoxazol	N;R50/53	*			
153719-23-4	thiametoxam	Xn;R22N;R50/53	*			
154212-58-5	4,11-TRIPHENODIOXAZINEDISULFONICACID,3,3'-((6-(METHYL(2-SULFOETHYL)AMINO)-1,3,5-TRIAZINE-2,4-DIYL)DIIMINO)BIS(10-AMINO-6,13-DICHLORO,LITHIUMSODIUMSALT	Xn;R20/21/22Xn;R68/20/21/22	*			
154486-27-8	fluroxypyr-butometyl	N;R50/53	*			
155925-27-2	sølvnatriumzirconiumhydrogenphosphat	N;R50/53	*			
156052-68-5	benzamide,3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-4-methyl-	R43N;R50/53	*			
156126-48-6	BMS180752-02	Xn;R21/22Xi;R38Xi;R41R43Xn;R48/22N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
156145-66-3	OS-5200	Xn;R22Xn;R48/22Rep3;R62	*			
156679-41-3	3-[4-(dimethylamino)benzamido]propyl(dodecyl)dimethylammoniumtosylat	Xi;R41R43N;R50/53	*			
157362-53-3	2-[4-[4-[butyl(1-methylhexyl)amino]phenyl]-3-cyan-1,5-dihydro-5-oxo-2H-pyrrol-2-yliden]propandinitril	R43N;R50/53	*			
157661-93-3	2-methyl-4-(1,1-dimethylethyl)-6-(1-methyl-pentadecyl)-phenol	Xi;R38R43N;R50/53	*			
158570-99-1	alcohols, C14-15, ethoxylated, reaction products with epichlorhydrin	Xi;R38R43N;R50/53	*			
158894-67-8	1-propanol, 1-bromo-2-methyl-, 1-propanoate	R10C;R34Carc3;R40R43	*			
159120-95-3	S,S,S',S'-TETRAPHENYLTHIOBIS(4,1-PHENYLEN)DISULFONIUMHEXAFLUOROANTIMONAT(1),DIPHENYL(4-PHENYLTHIOPHENYL)SULFONIUMHEXAFLUORANTIMONAT(2),BLANDINGAF(1)OG(2)	R43N;R50/53	*			
159939-85-2	1,2-benzenediamine, 4-[(3-chlorophenyl)-1H-imidazol-1-ylmethyl]-, dihydrochloride	Xn;R22C;R34R43N;R51/53Rep3;R62	*			
160236-81-7	bis[tributyl(4-methylbenzyl)ammonium]naphthalen-1,5-disulfonat	Xn;R20/22Xi;R41N;R50/53	*			
161326-34-7	fenamidon	N;R50/53	*			
161462-35-7	1-cyclopropyl-3-[2-(methylthio)-4-(trifluormethyl)phenyl]propan-1,3-dion	Xn;R48/22N;R50/53	*			
162208-01-7	6-tert-butyl-7-(6-diethylamino-2-methylpyridin-3-ylimino)-3-(3-methylphenyl)pyrazolo[3,2-c]-1,2,4-triazol	N;R50/53	*			
162208-27-7	diethylthiophosphoryl-(Z)-(2-aminothiazol-4-yl)methoxyiminoacetate	Xn;R21/22R43Xn;R48/22N;R50/53	*			
162241-33-0	1-hydroxy-4-fluor-1,4-diazoniabicyclo[2.2.2]octanbis(tetrafluorborat)	E;R2Xn;R22Xi;R41R43Xn;R48/22N;R50/53	*			
163269-30-5	3-(1-benzothien-2-yl)-5,6-dihydro-1,4,2-oxathiazine 4-oxide	T;R23Xi;R41Xn;R48/22N;R50/53	*			
163520-33-0	3-isoxazolecarboxylic acid, 4,5-dihydro-5,5-diphenyl, ethylester	Xn;R22R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
163661-77-6	pyridinium,4,4'-[[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-2,4-diyl]bis(imino-4,1-phenylene-2,1-ethenediyl)]bis[1-methyl-,dichloride	N;R50/53	*			
163831-67-2	1-[2-[ethyl[4-[4-[4-[ethyl(2-pyridinoethyl)amino]2-methylphenylazo]benzoylamino]phenylazo]-3-methylphenyl)]amino]ethyl]pyridiniumdichlorid	Xi;R41N;R50/53	*			
163879-69-4	benzoicacid,3-amino-,diazotized,coupledwith6-amino-4-hydroxy-2-naphthalenesulfonicacid,diazotized(3-aminophenyl)phosphonicacidanddiazotized2,5-diethoxybenzeneamine	E;R2R43Xn;R48/22N;R51/53Rep3;R62	*			
164058-22-4	SOLAMINLICHTBLAUVRGL133	Carc2;R45	*			
164288-56-6	1-propanaminium,3-amino-N-[2-[(2-hydroxyethyl)amino]-2-oxoethyl]-N,N-dimethyl-,N-C12-18acylderivs.,chlorides	Xi;R41N;R50/53	*			
164578-13-6	5-TERT-BUTYL-3-ISOXAZOLYLAMINHYDROCHLORID	Xn;R22Xi;R41Xn;R48/22R52/53	*			
164907-74-8	ETHYLENDIAMMONIUM-O,O-BIS(OCTYL)DITHIOPHOSPHAT,BLANDINGAFISOMERER	Xn;R22C;R34N;R50/53	*			
165038-51-7	Unisolliquidred1487	N;R50/53	*			
166242-53-1	tetrakis(hydroxymethyl)phosphoniumchlorid,urinstof,UVC BkondensationsproduktmeddistilleredehydrogeneredeC.s ub.16-18.sub.-talg-alkylamin	Xn;R22C;R34Carc3;R40R43Xn;R48/22N;R50/53	*			
168316-95-8	spinosad	N;R50/53	*			
168900-02-5	3-(2,4-dichlorphenyl)-6-fluorquinazolin-2,4(1H,3H)-dion	N;R50/53	*			
171866-24-3	2,2'-[[cis-1,2-cyclohexandiylbis(nitrilomethylidene)]bis[phenolate]](2-)N,N',O,O'-coppercomplex	Xn;R48/22N;R51/53	*			
172015-79-1	26U90	Xn;R22Xi;R41R43T;R48/25R52/53	*			
174514-06-8	1H-Imidazolium,2,2'-[[6-(dimethylamino)-1,3,5-triazin-2,4-diyl]bis(imino-4,1-phenyleneimino-4,1-phenyleneazo)]bis[1,3-dimethyl-,dichloride	Xi;R41N;R50/53	*			
174591-51-6	priazulmyristoyllactylate	Xi;R38Xi;R41R43N;R50/53	*			
175013-18-0	pyraclostrobin	T;R23Xi;R38N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
176429-22-4	formaldehyde, polymerwith2-(ethylphenylamino)ethanolandN,N'-(oxydi-2,1-ethanediyl)bis[N-ethylbenzenamine], reaction products with 2-[ethyl(3-methylphenyl)amino]ethanol, oxidized, acetates (salts)	Xi;R37/38Xi;R41N;R50/53	*			
176429-27-9	BasazolCViolettpr8055	Xi;R37/38Xi;R41N;R50/53	*			
178233-72-2	iodonium, [4-(1-methylethyl)phenyl](4-methylphenyl)-, tetrakis(pentafluorophenyl)borate(1-)	Xn;R21/22Xn;R48/22N;R50/53	*			
180637-89-2	1H-indole, 3-[[[(2R)-1-methyl-2-pyrrolidinyl]methyl]-5-[2-(phenylsulfonyl)ethenyl]-	Xn;R22Xi;R41R43Xn;R48/22	*			
181274-15-7	propoxycarbazon-natrium	N;R50/53	*			
182176-52-9	Ethaneperoxoic acid, reaction products with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecylthiocyanate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctylthiocyanate	Xn;R22Xi;R41Xn;R48/22	*			
183732-71-0	tetradecanoic acid, 2-[4-[(butylsulfonyl)amino]phenoxy]-, methylester	N;R50/53	*			
184637-63-6	potassiumN-(4-fluorophenyl)glycinate	Xi;R41R43Xn;R48/22R52/53	*			
189012-93-9	2(3H)-benzothiazolone, 7-(2-aminoethyl)-4-hydroxy-, monohydrochloride	Xi;R41R43N;R50/53	*			
196965-91-0	2,6,7-Trioxabicyclo[2.2.2]octane, 4-ethyl-, 1-C5-9-alkylderivs.	N;R50/53	*			
197179-61-6	[phosphinyldynetris(oxy)]tris[3-aminopropyl-2-hydroxy-N,N-dimethyl-1-N-alkyl(C6-18)trichlorides	Xi;R41N;R50/53	*			
199876-46-5	bariumcalciumcesiumeuropiumleadssamariumstrontiumbromidechloridefluorideiodide(Ba0.7-1(Ca,Cs,Pb)0.03(Eu,Sm)0.01Sr0-0.2(Br,Cl,I)F1-1.3)	Xn;R22Xn;R48/22N;R51/53	*			
202197-26-0	benzenamine, 3-chloro-4-[(3-fluorophenyl)methoxy]-	Xn;R22Xn;R48/22N;R50/53Mut3;R68	*			
203574-04-3	poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro-.omega.-[[[(1,1-dimethylethyl)dioxy]carbonyl]oxy]-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol(4:1)	N;R50/53O;R7	*			
204254-96-6	7-Oxabicyclo[4.1.0]hept-3-ene-3-carboxylic acid, 5-(1-ethylpropoxy)-, ethylester, (1S,5R,6S)-	R43Xn;R48/22	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
206565-89-1	fattyacids,C18-unsatd.,dimers,reactionproductswith1-piperazineethanamineandtall-oilfattyacids	Xi;R38Xi;R41R43N;R50/53	*			
210880-92-5	guanidine,N-[(2-chloro-5-thiazolyl)methyl]-N'-methyl-N''-nitro-,	Xn;R22N;R50/53	*			
220444-73-5	formaldehyde,reactionproductswithdiisopropanolamine	Xn;R22C;R34Carc3;R40R43N;R51/53	*			
221354-37-6	benzoicacid,4-[[4-[[7-[(4-carboxyphenyl)amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-2,5-dimethoxyphenyl]azo]-,triammoniumsalt	Xn;R48/22N;R51/53Rep3;R62	*			
226996-19-6	zirconium,aqua3,5-bis(1,1-dimethylethyl)-2-hydroxyenzoatehydroxyoxocomplexes	N;R50/53	*			
238088-70-5	benzene,[2-(cyclopentyloxy)ethyl]-	Xi;R38N;R50/53	*			
239446-62-9	Carbamodithioicacid,N,N-bis(phenylmethyl)-,compd.with2,2'-dithiobis[ethanamine](2:1)	Xn;R22R43N;R50/53	*			
244634-31-9	benzenesulfonamide,N-[(2R,3S)-3-amino-2-hydroxy-4-phenylbutyl]-N-(2-methylpropyl)-4-nitro-,hydrochloride(1:1)	Xi;R41R43Xn;R48/22N;R51/53	*			
254731-40-3	(1S-cis)-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-N-methyl-1-naphthalenamine2-hydroxy-2-phenylacetate	Xi;R41N;R50/53	*			
332350-93-3	phosphonium,triphenyl(phenylmethyl)-,saltwith1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-1-butanefulfonamide(1:1)	T;R25Xi;R41N;R50/53	*			
474510-57-1	1,1'-(methylene-di-4,1-phenylene)bis[2-hydroxy-2-methyl-1-propanone	Xn;R48/22N;R50/53	*			
771478-66-1	1,6-bis(3,3-bis((1-methylpentylidenimino)propyl)ureido)hexan	Xn;R21/22C;R34R43Xn;R48/21N;R50/53	*			
777891-21-1	N-[2-(3-acetyl-5-nitrothiophen-2-ylazo)-5-diethylaminophenyl]acetamid	R43N;R50/53Rep3;R62	*			
778577-53-0	3-tridecyloxyprop-1-ylammoniumoctadec-9-enoat	Xi;R36/38Xn;R48/22N;R50/53	*			
779343-34-9	mono[2-(dimethylamino)ethyl]monohydrogen-2-(hexadec-2-enyl)butandioatog/ellermono[2-(dimethylamino)ethyl]monohydrogen-3-(hexadec-2-enyl)butandioat	Xi;R38Xi;R41R43N;R50/53	*			
851014-95-4	(5-amino-2-butylbenzofuran-3-yl)[4-[3-(dibutylamino)propoxy]phenyl]methanon,oxalat(1:1)	Xi;R41R43Xn;R48/22N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
948991-29-5	TSD-365	Xn;R22Xn;R48/22R53	*			
	methyl-phenylendiamin[tekniskprodukt-blandingaf4-methyl-m-phenylendiaminog2-methyl-m-phenylendiamin]	Xn;R21T;R25Xi;R36R43Carc2;R45Xn;R48/22N;R51/53Rep3;R62Mut3;R68	*			
	kaliium-N-[3-(dimethyloxidoamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctansulfonamidat[1],N-[3-(dimethyloxidoamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctansulfonamid[2],blandingaf[1]og[2]	Xn;R48/22	*			
	kaliium-1-methyl-3-morpholinocarbonyl-4-[3-(1-methyl-3-morpholinocarbonyl-5-oxo-2-pyrazolin-4-yliden)-1-propenyl]pyrazol-5-olat[indeholdendemindst0,5%N,N-dimethylformamid(EF-nr.200-679-5)]	R43Rep2;R61	*			
	tolyfluamid[indeholdendemindst0,1%/w/w]partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Tx;R26Xi;R36/37/38R43T;R48/23N;R50	*			
	triammonium-6-amino-3-((2,5-diethoxy-4-(3-phosphonophenyl)azo)phenyl)azo-4-hydroxy-2-naphthalensulfonat[1],diammonium-3-((4-((7-amino-1-hydroxy-3-sulfonaphthalen-2-yl)azo)-2,5-diethoxyphenyl)azo)benzoat	E;R2Xn;R22Xn;R48/22R52/53Rep3;R62	*			
	milbemectin	Xn;R20/22N;R50/53	*			
	1-(2-amino-5-chlorphenyl)-2,2,2-trifluor-1,1-ethandiolhydrochlorid[indeholdendemindst0,1%4-chloranilin(EF-nr.203-401-0)]	Xn;R22C;R34Carc2;R45N;R51/53	*			
	nikkelpulver,[partikeldiameter<1mm]	Carc3;R40R43T;R48/23R52/53	*			
	YELLOWSYN-530	Carc3;R40R43R53	*			
	CC-421	N;R50/53	*			
	GELB071	Xi;R41Xn;R48/22N;R51/53	*			
	XIDECAFLUR	Xn;R22C;R35N;R50/53	*			
	perborsyre(HBO(O2)),natriumsalttetrahydrat[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R20Xi;R37Xi;R41Rep2;R61Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	perborsyre,natriumsalt,tetrahydrat[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R20Xi;R37Xi;R41Rep2;R61Rep3;R62	*			
	perborsyre(H3BO2(O2)),mononatriumsalttrihydrat[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R20Xi;R37Xi;R41Rep2;R61Rep3;R62	*			
	perborsyre(HBO(O2)),natriumsalt,monohydrat[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R22T;R23Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
	natriumperoxometaborat[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R22T;R23Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
	perborsyre,natriumsalt,monohydrat[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R22T;R23Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
	perborsyre,natriumsalt[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R22T;R23Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
	natriumperborat[indeholdendemindst0,1%(w/w)partiklermedenaerodynamiskdiameterpåmindreend50.my.m]	Xn;R22T;R23Xi;R37Xi;R41Rep2;R61Rep3;R62O;R8	*			
	PAC5G	F;R11E;R2Carc3;R40	*			
	A-133816.0	Xi;R41R43Xn;R48/22	*			
	DIOICACID	Xi;R41N;R50/53	*			
	chloro-zimtaldehydbisulphiteadduct	Xi;R38Xi;R41R43N;R50/53	*			
	butylnorbornene	Xi;R38N;R50/53Xn;R65	*			
	T-13	Xi;R38Xi;R41N;R50/53	*			
	SAS-310	N;R50/53	*			
	Fascat4353catalyst	Xn;R22Xi;R38Xi;R41R43T;R48/25N;R50/53	*			
	Rhodorsilaccelerateur2025	Xn;R48/22N;R50/53	*			
	Ampergy□LNCOlithium-nickel-cobalt-oxid	Tx;R26R43T;R48/23Carc1;R49N;R50/53	*			
	Pyrovatex7669-vorstufe	R43Carc2;R45Mut2;R46	*			
	SomasifME-100	Xn;R48/20	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	Alcamizer5	N;R50/53	*			
	KY-EU	Xi;R41R42N;R50/53	*			
	Aero5460promoter	Xn;R22R43Carc2;R45Mut2;R46Xn;R48/22N;R51/53	*			
	T002108	Xi;R41N;R50/53	*			
	piperazin[væske]	C;R34R42/43Rep3;R62Rep3;R63	*			
	Blandingaf:2-(3-(2,6-dichlor-4-nitrophenylazo)carbazol-9-yl)ethanol2-(2-(3-2,6-dichlor-4-nitro-phenylazo)carbazol-9-yl)ethoxy)ethanol3-(2,6-dichlor-4-nitrophenylazo)carbazol	R43N;R50/53	*			
	hydroxylamin..%[<55%ivandigopløsning]	Xn;R21/22Xi;R37/38Carc3;R40Xi;R41R43Xn;R48/22R5N;R50	*			
	ACER96S35	C;R35R43N;R50/53	*			
	organofunctionalSilaneA-1128(stripped)	R10Xn;R20/21/22Xi;R41R43R52/53Xn;R68/20/21/22	*			
	Perestane	Xn;R20/21/22C;R34Mut3;R68	*			
	1381F	N;R50/53	*			
	FIREMASTERBZ-54	R43N;R50/53	*			
	Naugalube531	N;R50/53	*			
	NK-001	Xn;R21T;R25Xi;R41T;R48/25N;R50/53	*			
	Lexmarkdye125	T;R25Xn;R48/22N;R50/53Rep3;R62	*			
	T-307	Carc3;R40	*			
	Georgywood	N;R50/53	*			
	Moxalone	N;R50/53	*			
	OS1200	Xn;R48/22R53	*			
	OZOFLEUR	Xi;R38N;R50/53	*			
	1H900	C;R34N;R50/53	*			
	polyphosphorsyre,kobber-,natrium-,magnesium-,calcium-,sølv-ogzinksalt	N;R50/53	*			
	4,7-bis(mercaptomethyl)-3,6,9-trithia-1,11-undecandithiol(1),4,8-bis(mercaptomethyl)-3,6,9-trithia-1,11-undecandithiol(2),5,7-bis(mercaptomethyl)-3,6,9-trithia-1,11-undecandithiol(3),blandingaf(1),(2)og(3)	Xi;R38R43N;R50/53Rep3;R62	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	2-[4-(2-aminopropylamino)-6-[4-hydroxy-3-(5-methyl-2-methoxy-4-sulfamoylphenylazo)-2-sulfonatonaphth-7-ylamino]-1,3,5-triazin-2-ylamino]-2-aminopropylformat	Xi;R41N;R51/53Rep3;R62	*			
	2-alkoxyethylhydrogenmaleat, hvoralkoyl (vægtmæssigt) udgør 70 til 85% umættet octadecoyl, 0,5 til 10% mættet octadecoyl, og 2 til 18% mættet hexadecoyl	Xi;R38Xi;R41R43N;R50/53	*			
	imidazol-sulfat, vandig opløsning	Xn;R22C;R34R43N;R50/53	*			
	C.I. Basic Violet 3 med mindst 0,1% af Michlersketon (EF-nr. 202-027-5)	Xn;R22Xi;R41Carc2;R45N;R50/53	*			
	(E)-trideca-2,12-diennitril(1), (E)-trideca-3,12-diennitril(2), (Z)-trideca-3,12-diennitril(3), blanding af (1), (2) og (3)	N;R50/53	*			
	2-hydroxy-3-(2-ethyl-4-methylimidazol-1-yl)propylneodecanoat	Xi;R38Xi;R41N;R50/53	*			
	cypermethrin (cis/trans +/- 80/20)	Xn;R22Xi;R37/38R43N;R50/53	*			
	1,2-benzendicarboxylsyredipentylester, forgrenet og ligekædet (1), isopentyl-n-pentylphthalat(2), dipentylphthalat(3), diisopentylphthalat(4), blanding af (1), (2), (3) og (4)	N;R50Rep2;R60Rep2;R61	*			
	mechlorpropogmechlorprop-P, estere heraf	Xn;R22R43N;R50/53	*			
	(E)-oxacyclohexadec-12-en-2-on(1), (E)-oxacyclohexadec-13-en-2-on(2), (Z)-oxacyclohexadec-12-en-2-on(3), (Z)-oxacyclohexadec-13-en-2-on(4), blanding af (1), (2), (3) og (4)	N;R50/53	*			
	3,5-bis-tert-butylsalicylsyre(1), aluminiumsulfat(2), reaktionsprodukt af (1) og (2)	Xn;R22N;R50/53	*			
	N-(3-dimethylamino-4-methylphenyl)benzamid(1), N-(3-dimethylamino-2-methylphenyl)benzamid(2), N-(3-dimethylamino-3-methylphenyl)benzamid(3), blanding af (1), (2) og (3)	Xn;R48/22N;R51/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	thiocaynsyre,metalsalteheraf,ikkenævntandetstedsidebi lag	Xn;R20/21/22R32N;R50/53	*			
	[2-(anthraquinon-1-ylamino)-6-[(5- benzoylamino)anthraquinon-1-ylamino]-4-phenyl]-1,3,5- triazin(1),2,6-bis[(5-benzoylamino)antraquinon-1-ylamino]- 4-phenyl-1,3,5-triazin(2),blandigaf(1)og(2)	Xn;R48/22R53	*			
	1,3,5-tris(3-aminomethylphenyl)-1,3,5-(1H,3H,5H)-triazin- 2,4,6-trion(1),blandigafoligomereraf3,5-bis(3- aminomethylphenyl)-1-poly[3,5-bis(3-aminomethylphenyl)- 2,4,6-trioxo-1,3,5-(1H,3H,5H)-triazin1-yl]1,3,5-(1H,3H,5H)- triazin-2,4,6-trion(2),blandi	R43Carc2;R45R52/53Rep2;R61	*			
	5-(N-methylperfluorooctylsulfonamido)methyl-3-octadecyl- 1,3-oxazolidin-2-on(1),5-(N- methylperfluorheptylsulfonamido)methyl-3-octadecyl-1,3- oxazolidin-2-on(2),blandigaf(1)og(2)	Xn;R48/22N;R50/53	*			
	1-(1'H,1'H,2'H,2'H-tridecafluorooctyl)12-(1''H,1''H,2''H,2''H- tridecafluorooctyl)dodecandioat(1),1-(1'H,1'H,2'H,2'H- tridecafluorooctyl)12-(1''H,1''H,2''H,2''H- heptadecafluorodecyl)dodecandioat(2),1-(1'H,1'H,2'H,2'H- tridecafluorooctyl)12-(1''H,1''H,2''H,	Xn;R48/22	*			
	calcium-2,2-bis[(5-tetrapropylen-2- hydroxy)phenyl]ethanoat	Xi;R38N;R50/53	*			
	dinatrium-4-(3-ethoxycarbonyl-4-(5-(3-ethoxycarbonyl-5- hydroxy-1-(4-sulfonatophenyl)pyrazol-4-yl)penta-2,4- dienyliden)-4,5-dihydro-5-oxopyrazol-1- yl)benzensulfonat(1),trinatrium-4-(3-(ethoxycarbonyl-4-(5- (3-ethoxycarbonyl-5-oxido-1-(4-sulfonatophenyl)py	R52/53Rep2;R61	*			
	4,4',4''-[[2,4,6-trioxo-1,3,5(2H,4H,6H)-triazin-1,3,5- triy]tris[methylen(3,5,5-trimethyl-3,1- cyclohexandiyl)iminocarbonyloxy-2,1- ethandiyl(ethyl)amino]]trisbenzendiazoniumtri[bis(2- methylpropyl)naphthalensulfonat](1),4,4',4''-[[[5,5'- [carbonylbis[i	E;R2R43N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	bis(1S,2S,4S)-(1-benzyl-4-tert-butoxycarboxamido-2-hydroxy-5-phenyl)pentylammoniumsuccinat,blandingmedisopropylalcohol	Xi;R41Xn;R48/22N;R50/53	*			
	Casalicylater(forgrenedeC10-14ogC18-30alkylerede)(1),Caphenater(forgrenedeC10-14ogC18-30alkylerede)(2),Casvovledephenater(forgrenedeC10-14ogC18-30alkylerede)(3),blandingaf(1),(2)og(3)	R43Rep3;R62	*			
	butan-2-onoximsyn-O,O'-di(butan-2-onoxim)diethoxysilan,blandingaf	R43T;R48/25R52/53	*			
	2,2'-[[[2-hydroxyethyl]imino]bis(methylen)bis[4-dodecylphenol]formaldehyd,oligomermed4-dodecylphenolog2-aminoethanol(n=2)formaldehyd,oligomermed4-dodecylphenolog2-aminoethanol(n=3,4ogderover),blandingaf	Xi;R38Xi;R41N;R50/53	*			
	phenol,6-(1,1-dimethylethyl)-4-tetrapropyl-2-[[[2-hydroxy-5-(tetrapropyl)phenyl)methyl(C41-forbindelse)ogmethan,2,2'-bis[6-(1,1-dimethylethyl)-1-hydroxy-4-(tetrapropyl)phenyl]](C45-forbindelse)(1),2,6-bis(1,1-dimethylethyl)-4-(tetrapropyl)phenolog	N;R50/53	*			
	trinatrium[29H,31H-phthalocyanin-C,C,C-trisulfonato(6-)-N29,N30,N31,N32]manganat(3-)(1),tetranatrium[29H,31H-phthalocyanin-C,C,C,C-tetrasulfonato(6-)-N29,N30,N31,N32]manganat(3-)(2),pentanatrium[29H,31H-phthalocyanin-C,C,C,C-pentasulfonato(6-)-N29,N	N;R50/53	*			
	cadmium(stabiliseret)	Tx;R26Carc2;R45T;R48/23/25N;R50/53 Rep3;R62Rep3;R63Mut3;R68	*			
	zinksulfat(mono-,hexa-ogheptahydrat)	Xn;R22Xi;R41N;R50/53	*			
	C12-14-tert-alkylammonium-1-amino-9,10-dihydro-9,10-dioxo-4-(2,4,6-trimethylanilino)anthracen-2-sulfonat	Xi;R41N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	5-acetyl-3-amino-10,11-dihydro-5H-dibenz[b,f]acepinhydrochlorid	Xn;R22Xi;R41R43Xn;R48/22N;R51/53	*			
	2,4-D,estereheraf	Xn;R22R43N;R50/53	*			
	xylidiner,medundtagelseafsådannespecificeretandetstedsi Miljøstyrelsenslisteoverfarligestoffer	T;R23/24/25R33N;R51/53	*			
	dibenzylbenzen(1),dibenzyl(methyl)benzen(2),dibenzyl(di methyl)benzen(3),dibenzyl(trimethyl)benzen(4),blandingafisomerer(1),(2),(3)og(4)	N;R50/53	*			
	hydroxyaluminiumbis[2-hydroxy-3,5-di-tert-butylbenzoat],blandingmed3,5-di-tert-butylsalicylsyre	Xn;R22N;R50/53	*			
	Blandingaf:4-allyl-2,6-bis(2,3-epoxypropyl)phenol;4-allyl-6-[3-[6-[3-[6-[3-(4-allyl-2,6-bis(2,3-epoxypropyl)phenoxy)-2-hydroxypropyl]4-allyl-2-(2,3-epoxypropyl)phenoxy]-2-hydroxypropyl]-4-allyl-2-(2,3-epoxypropyl)phenoxy]-2-hydroxypropyl]-2-(2,3-epoxyp	R43Mut3;R68	*			
	3-hydroxy-1,1-dimethylbutyl2-ethyl-2-methylheptaneperoxoate	R10Xi;R38N;R50/53O;R7	*			
	KY-MA	N;R50/53	*			
	IndulinMQK-1M	Xn;R22C;R34R43N;R50/53	*			
	VenetzerTMAG	Carc2;R45Xn;R48/22Mut3;R68	*			
	4,4'-methylenbis[2-(4-hydroxybenzyl)-3,6-dimethylphenol],reaktionsprodukt(1:2)med6-diazo-5,6-dihydro-5-oxonaphthalensulfonat(1),4,4'-methylenbis[2-(4-hydroxybenzyl)-3,6-dimethylphenol],reaktionsprodukt(1:3)med6-diazo-5,6-dihydro-5-oxonaphthalens	F;R11Carc3;R40	*			
	RedE190	R43T;R48/25N;R51/53	*			
	(1,3-dioxo-2H-benz[de]isoquinolin-2-ylpropyl)hexadecyldimethylammonium-4-toluensulfonat,blandingmed(1,3-dioxo-2H-benz[de]isoquinolin-2-ylpropyl)hexadecyldimethylammoniumbromid	Xi;R41N;R50/53	*			
	Azulmarinho018112	R43N;R50/53	*			
	Acrylskum	Xn;R48/22	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	Okoumal	N;R50/53	*			
	2,4-dimethyl-6-(1-methylpentadecyl)phenol	Xi;R38R43N;R50/53	*			
	AF-368	Xi;R38R43Xn;R48/22R53	*			
	Organotungstencompoundconcentrate	F;R11Xn;R20C;R34R43N;R50/53	*			
	Aminazatolfamate	Xn;R22Xi;R36R43N;R51/53Mut3;R68	*			
	2-hydroxy-4-(3-propenoxy)benzophenogtriethoxysilan, reaktionsprodukt med(hydrolyseproduktetafsilicaogmethyltrimethoxysilan)	F;R11Xn;R20/21/22T;R39/23/24/25	*			
	amixtureof:4-[[bis-(4-fluorophenyl)methylsilyl]methyl]-4h-1,2,4-triazole;1-[[bis-(4-fluorophenyl)methylsilyl]methyl]-1H-1,2,4-triazole	Xn;R22Carc3;R40N;R51/53Rep2;R61	*			
	REAKTIONSPRODUKTAF:ACETOPHENON,FORMALDEHYD,CYCLOHEXYLAMIN,METANOLOGEDDIKESYRE	R10Xn;R20C;R34Carc3;R40R43N;R50/53	*			
	1,1'-(1,3-phenylendioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)	R43N;R50/53	*			
	trihexadecylmethylammoniumchlorid,blandingmeddihexadecyldimethylammoniumchlorid	Xi;R41N;R50/53	*			
	thiobis(4,1-phenylen)-S,S,S',S''-tetraphenyldisulfoniumbishexafluorophosphat,blandingmeddiphenyl(4-phenylthiophenyl)sulfoniumhexafluorophosphat	Xi;R41N;R50/53	*			
	beta-cyfluthrin(jf.CAS-nr.68359-37-5)	Tx;R26/28N;R50/53	*			
	mineraluld,undtagensådannenævntandetstedsimiljøstyrelsenslisteoverfarligestoffer	Carc3;R40	*			
	vanadium(IV)oxidhydrogenphosphathemihydrat,lithium,zink,molybden,jernogchloridopet	Xn;R20Xi;R41Xn;R48/22N;R51/53	*			
	N-(2-(6-chlor-7-methylpyrazolo(1,5-b)-1,2,4-triazol-4-yl)propyl)-2-(2,4-di-tert-pentylphenoxy)octanamid	N;R50/53	*			
	(Z)-1-benzo(b)-thien-2-ylethanonoximhydrochlorid	Xn;R22Xi;R41R43Xn;R48/22N;R51/53	*			
	hydrazin(trinitromethan)	T;R23/25E;R3R43Carc2;R45O;R8	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	blandingaf:(1-(methoxymethyl)-2-(C12-alkoxy)ethoxy)eddikesyre;(1-(methoxymethyl)-2-(C14-alkoxy)ethoxy)eddikesyre	Xi;R38Xi;R41N;R50/53	*			
	blanding(forholdukendt)af:ammonium-1-C14-C18-alkyloxy-carbonyl-2-(3-allyloxy-2-hydroxypropoxy-carbonyl)ethan-1-sulfonat;ammonium-2-C14-C18-alkyloxy-carbonyl-1-(3-allyloxy-2-hydroxypropoxy-carbonyl)ethan-1-sulfonat	Xi;R38R43N;R50/53	*			
	bis((1-methylimidazol)-(2-ethyl-hexanoat)),zinkcomplex	Xi;R38Xi;R41N;R50/53	*			
	4,4'-BI-O-TOLUIDINBASEREDEAZOFARVESTOFFER,UNDTAGE NSÅDANNENÆVNTANDETSTEDSIDETTEBILAG	Carc2;R45	*			
	O-DIANISIDINBASEREDEAZOFARVESTOFFER,UNDTAG ENSÅDANNENÆVNTANDETSTEDSIDETTEBILAG	Carc2;R45	*			
	CHLORANILIN(MONO-,DI-OGTRI)UNDTAGENSÅDANNENÆVNTANDETSTEDSIM ILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	T;R23/24/25R33N;R50/53	*			
	1,2,3,4,5,6-HEXACHLORCYCLOHEXANERMEDUNDTAGELSEAFS ÅDANNEANGIVETANDETSTEDSIMILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	Xn;R21T;R25Carc3;R40N;R50/53	*			
	METHYLACRYLAMIDOMETHOXYACETAT(DERINDEH OLDER>0,1%ACRYLAMID)	Xn;R22Xi;R36Carc2;R45Mut2;R46	*			
	METHYLACRYLAMIDOGLYCOLAT(DERINDEHOLDER MINDST0,1%ACRYLAMID)	C;R34R43Carc2;R45Mut2;R46	*			
	4,4'-DIARYLAZOBIPHENYLFARVESTOFFER,UNDTAGENS ÅDANNENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	Carc2;R45	*			
	KERAMISKEFIBRE	Carc2;R49	*			
	ARSENSYRE,SALTEHERAF	T;R23/25Carc1;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	7-methoxy-6-(3-morpholin-4-yl-propoxy)-3H-quinazolin-4-on;[indeholdenden>=0,5%formamid(EF-nr.200-842-0)]	R52/53Rep2;R61	*			
	1,1'-(METHYLENBIS(4,1-PHENYLEN))DIPYRROL-2,5-DION(1),N-(4-(4-(2,5-DIOXOPYRROL-1-YL)BENZYL)PHENYL)ACETAMID(2),1-(4-(4-(5-OXO-2H-2-FURYLIDENAMINO)BENZYL)PHENYL)PYRROL-2,5-DION(3),BLANDINGAF(1),(2)OG(3)	R43N;R50/53	*			
	TRINATRIUMBIS(7-ACETAMIDO-2-(4-NITRO-2-OXIDOPHENYLAZO)-3-SULFONATO-1-NAPHTHOLATO)CHROMAT(1-)	Mut3;R68	*			
	ARYLKVIKSØLVFORBINDELSER	Tx;R26/27/28R33N;R50/53	*			
	KOBBER(I)-O,O-DIISOPROPYLDITHIOPHOSPHAT(1),KOBBER(I)-O-ISOPROPYL-O-(4-METHYLPENT-2-YL)DITHIOPHOSPHAT(2),KOBBER(I)-O,O-BIS(4-METHYLPENT-2-YL)DITHIOPHOSPHAT(3),BLANDINGAF(1),(2)OG(3)	N;R50/53	*			
	4,4'-CARBONIMIDOYLBIS(N,N-DIMETHYLANILIN),SALTEHERAF	Xn;R22Xi;R36Carc3;R40N;R51/53	*			
	HYDRAZINSALTE	T;R23/24/25R43Carc2;R45N;R50/53	*			
	3,3'-DIMETHYLBENZIDIN,SALTEHERAF	Xn;R22Carc2;R45N;R51/53	*			
	ANILIN,SALTEHERAF	T;R23/24/25Carc3;R40Xi;R41R43T;R48/23/24/25N;R50Mut3;R68	*			
	S-(TRICYCLO(5.2.1.0'2,6)DECA-3-EN-8(ELLER9)-YL-O-(ISOPROPYLELLERISOBUTYLELLER2-ETHYLHEXYL)-O-(ISOPROPYLELLERISOBUTYLELLER2-ETHYLHEXYL)DITHIOPHOSPHAT	N;R50/53	*			
	4,4'-METHYLENBIS(2-CHLORANILIN),SALTEHERAF	Xn;R22Carc2;R45N;R50/53	*			
	4-AMINOBIHENYL,SALTEHERAF	Xn;R22Carc1;R45	*			
	2-NAPHTHYLAMIN,SALTEHERAF	Xn;R22Carc1;R45N;R51/53	*			
	BENZIDIN,SALTEHERAF	Xn;R22Carc1;R45N;R50/53	*			
	3,3'-DICHLORBENZIDIN,SALTEHERAF	Xn;R21R43Carc2;R45N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	ZINKCHROMATER,HERUNDERZINKKALIUMCHROMAT	Xn;R22R43Carc1;R45N;R50/53	*			
	POLYCHLOREREDEBIPHENYLER(>32%CL)	R33N;R50/53	*			
	AR-CHLORANILIN(USPEC.)	T;R23/24/25R33N;R50/53	*			
	(CHLORPHENYL)(CHLORTOLYL)METHAN,BLANDING AFISOMERER	N;R50/53	*			
	PYRETHRINER(ISO)INDEHOLDENDECINERINER(ISO)	Xn;R20/21/22N;R50/53	*			
	pentachlorphenol,alkalisalteheraf	T;R24/25Tx;R26Xi;R36/37/38Carc3;R40 N;R50/53	*			
	TRIOCTYLPHOSPHINOXID/TRIHEXYLPHOSPHINOXID /HEXYLDIOCTYLPHOSPHINOXID/DIHEXYLOCTYLPHOSPHINOXID,BLANDINGAF	C;R34N;R50/53	*			
	STRYCHNIN,SALTEHERAF	Tx;R26/28N;R50/53	*			
	BUTAN(INDHOLDENDE.>=.0,1%BUTADIEN(203-450-8))	FX;R12Carc1;R45Mut2;R46	*			
	SELENFORBINDELSER,(UNDTAGENCADMIUMSULFOSELENID)	T;R23/25R33N;R50/53	*			
	2,4,5-T,SALTEGESTEREHERAF	Xn;R22Xi;R36/37/38N;R50/53	*			
	ZINKPULVER-ZINKSTØV(STABILISERET)	N;R50/53	*			
	URANFORBINDELSER	Tx;R26/28R33N;R51/53	*			
	TRIPROPYLTINFORBINDELSER,UNDTAGENSÅDANN ENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOV ERFARLIGESTOFFER	T;R23/24/25N;R50/53	*			
	TRIPHENYLTINFORBINDELSER,UNDTAGENSÅDANN ENÆVNTANDETSSTEDSIMILJØSTYRELSENSLISTEOV ERFARLIGESTOFFER	T;R23/24/25N;R50/53	*			
	TRIMETHYLTINFORBINDELSER,UNDTAGENSÅDANN ENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOV ERFARLIGESTOFFER	Tx;R26/27/28N;R50/53	*			
	TRIETHYLTINFORBINDELSER,UNDTAGENSÅDANN ENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOV ERFARLIGESTOFFER	Tx;R26/27/28N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	tributyltinforbindelser, undtagensådannenaevntandedstedsimiljostyrelsenslisteoverfarligestoffer	Xn;R21T;R25Xi;R36/38T;R48/23/25N;R50/53	*			
	THALLIUMFORBINDELSER, UNDTAGENSÅDANNENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	Tx;R26/28R33N;R51/53	*			
	O,O'-DIISOPROPYL(PENTATHIO)DITHIOFORMIAT(1), O,O'-DIISOPROPYL(TETRATHIO)DITHIOFORMIAT(2), O,O'-DIISOPROPYL(TRITHIO)DITHIOFORMIAT(3), BLANDINGAF1,2OG3	Xn;R22R43N;R50/53	*			
	MECHLORPROP, SALTEHERAF	Xn;R22Xi;R38Xi;R41N;R50/53	*			
	MCPA, SALTEGESTERE	Xn;R20/21/22N;R50/53	*			
	KVIKSØLVFORBINDELSER, ORGANISKEUNDTAGENSÅDANNENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	Tx;R26/27/28R33N;R50/53	*			
	KVIKSØLVFORBINDELSER, UORGANISKEUNDTAGENKVIKSØLV(II)SULFID(CINNOBER)SAMTSÅDANNENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	Tx;R26/27/28R33N;R50/53	*			
	POLYETHYLENAMIN, UNDTAGENSÅDANNENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	Xn;R21/22C;R34R43N;R50/53	*			
	CYANIDER, UNDTAGENKOMPLEXESALTESOMCYANOFERRAT(II)OG-(III)OGKVIKSØLV(II)OXIDCYANID	Tx;R26/27/28R32N;R50/53	*			
	FENOPROP, SALTEHERAF	Xn;R20/21/22N;R50/53	*			
	DINOTERB, SALTEGESTERE	T;R24Tx;R28N;R50/53Rep2;R61	*			
	DINOSEB, SALTEGESTERE, UNDTAGENSÅDANNENÆVNTANDETSTEDSIMILJØSTYRELSENSLISTEOVERFARLIGESTOFFER	T;R24/25Xi;R36R44N;R50/53Rep2;R61Rep3;R62	*			
	DINOSAM, SALTEGESTERE	T;R23/24/25N;R50/53	*			
	DINITROPHENOL, SALTEHERAF	T;R23/24/25R33N;R51/53	*			
	DINEX, SALTEGESTERE	T;R23/24/25N;R50/53	*			

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	CADMIUMFORBINDELSER, MEDUNDTAGELSE AF CADMIUMSULFOSELENID (x CdS, y CdSe) OG BLANDINGER AF CADMIUMSULFID MED ZINKSULFID (x CdS, y ZnS), BLANDINGER AF CADMIUMSULFID MED KVIKSØLV SULFID (x CdS, y HgS) SÅVELSOM CADMIUMFORBINDELSER OPFØRT ANDETSTEDS I MILJØSTYRELSENS	Xn; R20/21/22N; R50/53	*			
	O-DIANISIDIN, SALTE HERAF	Xn; R22 Carc2; R45	*			
	BLYALKYLER	Tx; R26/27/28 R33N; R50/53 Rep1; R61 Rep3; R62	*			
	BLYFORBINDELSER, UNDTAGENS ÅDANNEN ÆVNT ANDETSTEDS I MILJØSTYRELSENS LISTE OVER FARLIGE STOFFER	Xn; R20/22 R33N; R50/53 Rep1; R61 Rep3; R62	*			
	berylliumforbindelser med undtagelse af aluminiumberyllium silicater samt sådannede ævnt andetsteds i Miljøstyrelsens liste over farligestoffer	T; R25 Tx; R26 Xi; R36/37/38 R43T; R48/23 Carc2; R49N; R51/53	*			
	ARSENFORBINDELSER, UNDTAGENS ÅDANNEN ÆVNT ANDETSTEDS I MILJØSTYRELSENS LISTE OVER FARLIGE STOFFER	T; R23/25N; R50/53	*			
	ar-chlor-ar-nitroanilin undtagens ådannede ævnt andetsteds i Miljøstyrelsens liste over farligestoffer	Tx; R26/27/28 R33N; R51/53	*			
	CHROM(VI)FORBINDELSER, MEDUNDTAGELSE AF BARIUMCHROMATSAMT SÅDANNEN ÆVNT ANDETSTEDS I MILJØSTYRELSENS LISTE OVER FARLIGE STOFFER	R43 Carc2; R49N; R50/53	*			
	ISOBUTAN (INDEHOLDENDE $\geq 0,1\%$ BUTADIEN (203-450-8))	FX; R12 Carc1; R45 Mut2; R46	*			
	BLÅSYRE...%	Tx; R26/27/28N; R50/53	*			
	ARSENSYRE OG DETS SALTE	T; R23/25 Carc1; R45N; R50/53	*			
	Tributyltin compounds					*
	PCB Aroclor 1016					*
	PCB 126 (3,3',4,4',5-Penta-chlorobiphenyl)					*

Cas nr	Navn	Klassificering	LOFS	Vejl.Liste	PBTvPvB	HF
	Blanding af 2,3,4,5-Tetrachlorobiphenyl (PCB61), 2,2',4,5,5'-Octachlorobiphenyl (PCB101) og 2,2',3,3',4,4',5,5'-Octachlorobiphenyl (PCB194)					*
	PCB104 (2,2',4,6,6'-Penta-chlorobiphenyl)					*
	4-Hydroxy-3,3',4',5'-tetrachlorobiphenyl					*
	PCB105 (2,3,3',4,4'-Penta-chlorobiphenyl) (32598-14-4 iflg. vejl. Nr 9810 af 31/05/2006)					*
	PCB122 (2,3,3',4,5-Penta-chlorobiphenyl)					*
	PCB114 (2,3,4,4',5-Penta-chlorobiphenyl)					*
	4-OH-2,2',4',5,5'-pentachlorobiphenyl					*
	2,4-6-Trichlorobiphenyl					*
	Methoxyacrylattributyltincopolymer					*
	Tributyltin carboxylate					*
	Tributyltin polyethoxylate					*
	Triphenyltin					*
	Bly og blyforbindelser		*			
	Visse bromerede flammehæmmere				*	
	Flourerede drivhusgasser					
	Kviksølv og kviksølvforbindelser		*			
	Parfumestoffer					
	PFOA og PFOS-forbindelser					