

**The 2004 OECD List of
High Production Volume Chemicals**

Environment Directorate

ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT

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FOREWORD

In the Council Decision-Recommendation on the Co-operative Investigation and Risk Reduction of Existing Chemicals [C(90)163/Final] it was decided that “Member countries shall co-operatively investigate high production volume (HPV) chemicals in order to identify those which are potentially hazardous to the environment and/or to the health of the general public or workers... [and] For purposes of this Decision-Recommendation HPV chemicals are those chemicals **included in the OECD Representative List of High Production Volume (HPV) Chemicals, as established and updated regularly.** “

This is the updated (2004) list of chemicals referred to in the Council Act. The Joint Meeting of the Chemicals Committee and the Working Party on Chemicals, Pesticides and Biotechnology recommended that this list be derestricted. It has been made public under the responsibility of the Secretary-General of the OECD.

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THE 2004 OECD LIST OF HIGH PRODUCTION VOLUME CHEMICALS

The list in this document contains those chemicals which are produced at levels greater than 1,000 tonnes per year in at least one member country/region

It has been compiled based upon submissions from 24 member countries including the European Union's HPV list according to EC Regulation 793/93. It is used by member countries to choose chemicals on which to make a hazard assessment for human health and the environment in the context of the OECD HPV Chemicals Programme.

These hazard assessments, which are a fundamental part of the OECD Existing Chemicals Programme, are based on a relatively restricted set of data elements, the Screening Information Data Set or SIDS. The intention is to screen chemicals for potential hazards, so that resources can be concentrated on undertaking further work on chemicals of concern.

Using the data from the SIDS, mainly provided by co-operation with the chemical industry, Member countries prepare a SIDS Initial Assessment Report, SIAR, which highlights any potential hazard and contains recommendations for further action, if any, on the chemical.

The SIAR is discussed at a meeting of experts from all Member countries, from other international organisations, and from non-Member countries, as nominated by the United Nations' International Programme on Chemical Safety (IPCS), by Intergovernmental Forum on Chemical Safety (IFCS), as well as representatives of the manufacturing companies. The SIAR, amended as appropriate, is made available world-wide by publication through the United Nations Environment Programme (UNEP) Chemicals.

In the attached 2004 OECD List of High Production Volume Chemicals, the various columns indicate:

- CAS No.** Chemicals Abstract Registry Number;
- SIDS** Those chemicals which are currently or have been investigated in the OECD HPV Chemicals Programme; (details can be found on the OECD HPV database <http://cs3-hq.oecd.org/scripts/hpv/>)
- Chemical Name** The name of the chemical, abbreviated as necessary to 80 characters;
- EXICHEM** The availability of data in the OECD Existing Chemicals pointer database (details can be found on <http://webdomino1.oecd.org/ehs/exichem.nsf>)
- EHC** The availability and reference number of IPCS Environmental Health Criteria documents;
- CICAD** The availability and reference number of IPCS Concise International Chemical Assessment Documents;
- HSG** The availability and reference number of IPCS Health and Safety Guide;
- ICSC** The availability and reference number of International Chemical Safety Cards produced by IPCS;

Number	CAS No.	SIDS	Chemical Name	EXICHEM	EHC	CICAD	HSG	ICSC
1	50000	SIDS	Formaldehyde	Y	89	40	57	275, 695
2	50011		Guanidine, monohydrochloride	Y				894
3	50215		Lactic acid	Y				501
4	50293		D.D.T.	Y	9, 83			34
5	50704		D-Glucitol	Y				892
6	50782		Aspirin	Y				822
7	50817	SIDS	L-Ascorbic acid	Y				379
8	50997		D-Glucose	Y				865
9	51285	SIDS	Phenol, 2,4-dinitro-	Y				464
10	54319		Furosemide	Y				
11	55389		Fenthion	Y				655
12	55561		Chlorhexidine	Y				
13	55630		Nitroglycerin	Y				186
14	56235	SIDS	Methane, tetrachloro-	Y	208		108	24
15	56359		Distannoxane, hexabutyl-	Y	116	14		1282
16	56382		Parathion	Y			74	6
17	56406		Glycine	Y				
18	56815	SIDS	Glycerol	Y				624
19	56848		L-Aspartic acid	Y				1439
20	56860		Glutamic acid	Y				
21	56939		Benzenemethanaminium, N,N,N-trimethyl-, chloride	Y				
22	57103		Palmitic acid	Y				530
23	57114		Stearic acid	Y				568
24	57136	SIDS	Urea	Y				595
25	57410		Phenytoln	Y				
26	57487		D-Fructose	Y				
27	57501		Sucrose	Y				1507
28	57556	SIDS	1,2-Propanediol	Y				321
29	57885		cholesterol	Y				
30	58082	SIDS	Caffeine	Y				405
31	58253		Chlordiazepoxide	Y				
32	58322		Dipyridamole	Y				
33	58559	SIDS	Theophylline	Y				678
34	58560		Pyridoxine hydrochloride	Y				

284	88722	SIDS	Toluene, 2-nitro-		Y					931
285	88733	SIDS	Benzene, 1-chloro-2-nitro-		Y					28
286	88744	SIDS	Aniline, 2-nitro-		Y					306
287	88755		Phenol, 2-nitro-		Y		20			523
288	88857		Phenol, 2-sec-butyl-4,6-dinitro-		Y					149
289	88891	SIDS	Phenol, 2,4,6-trinitro-		Y					316
290	89009		2,3-Pyridinedicarboxylic acid							
291	89043	SIDS	1,2,4-Benzenetricarboxylic acid, trioctyl ester		Y					
292	89087		4-Sulfophthalic acid							
293	89258		5-Pyrazolone, 3-methyl-1-phenyl-		Y					
294	89327		Pyromellitic 1,2:4,5-dianhydride		Y					1375
295	89612	SIDS	Benzene, 1,4-dichloro-2-nitro-		Y					
296	89634		Aniline, 4-chloro-2-nitro-		Y					
297	89725	SIDS	Phenol, 2-sec-butyl-		Y					1472
298	89838	SIDS	Thymol		Y					
299	89872		m-Xylene, 4-nitro-		Y					
300	89985		Benzaldehyde, 2-chloro-		Y					641
301	90006		Phenol, 2-ethyl-		Y					
302	90028	SIDS	Benzaldehyde, 2-hydroxy-		Y					
303	90040	SIDS	Aniline, 2-methoxy-		Y					970
304	90051		Phenol, 2-methoxy-		Y					
305	90153		1-Naphthol		Y					
306	90302		1-Naphthylamine, N-phenyl-		Y		9			1113
307	90437		Phenol, 2-phenyl-		Y					669
308	90722	SIDS	Phenol, 2,4,6-tris[(dimethylamino)methyl]-		Y					
309	90802	SIDS	D-Glucono-1,5-lactone		Y					
310	91087		Benzene, 1,3-diisocyanato-2-methyl-		Y		75			1301
311	91156	SIDS	Phthalonitrile		Y					670
312	91203	SIDS	Naphthalene		Y		202			667
313	91225		Quinoline		Y					71
314	91236		Benzene, 1-methoxy-2-nitro-		Y					
315	91532		Quinoline, 6-ethoxy-1,2-dihydro-2,2,4-trimethyl-		Y					
316	91576		Naphthalene, 2-methyl-		Y					1276
317	91645	SIDS	2H-1-Benzopyran-2-one		Y					1105
318	91667		Aniline, N,N-diethyl-		Y					
319	91689		Phenol, 3-(diethylamino)-		Y					

392	97881	SIDS	Butyl methacrylate					Y					1018
393	97905	SIDS	1,2-ethanediyl 2-methyl-2-propenoate					Y					1270
394	97938		Aluminium, triethyl-					Y					
395	97994	SIDS	2-Furanmethanol, tetrahydro-					Y					1159
396	98000		2-Furanmethanol					Y					794
397	98011	SIDS	2-Furaldehyde					Y		21			276
398	98077	SIDS	Benzene, (trichloromethyl)-					Y					105
399	98088	SIDS	Benzene, (trifluoromethyl)-					Y					
400	98099		Benzenesulfonyl chloride					Y					
401	98113		Benzenesulfonic acid					Y					
402	98135	SIDS	Silane, trichlorophenyl-					Y					
403	98168		Aniline, 3-(trifluoromethyl)-					Y					
404	98293		1,2-Benzenediol, 4-(1,1-dimethylethyl)-					Y					
405	98464		Benzene, 1-nitro-3-(trifluoromethyl)-					Y					
406	98511	SIDS	Toluene, 4-tert-butyl-					Y					1068
407	98522		Cyclohexanol, 4-tert-butyl-					Y					
408	98544	SIDS	Phenol, 4-tert-butyl-					Y					637
409	98555		p-Menth-1-en-8-ol					Y					
410	98566		Benzene, 1-chloro-4-(trifluoromethyl)-					Y					
411	98599	SIDS	Benzenesulfonyl chloride, 4-methyl-					Y					
412	98679		4-hydroxybenzenesulphonic acid					Y					
413	98737	SIDS	Benzoic acid, 4-tert-butyl-					Y					
414	98828	SIDS	Cumene					Y		18			170
415	98839	SIDS	Benzene, (1-methylethenyl)-					Y					732
416	98862	SIDS	Acetophenone					Y					1156
417	98873		Benzene, (dichloromethyl)-					Y					101
418	98884		Benzoyl chloride					Y					1015
419	98895		Cyclohexanecarboxylic acid					Y					
420	98920	SIDS	Nicotinamide					Y					
421	98942	SIDS	Cyclohexylamine, N,N-dimethyl-					Y					1444
422	98953	SIDS	Benzene, nitro-					Y		230			65
423	99047	SIDS	Benzoic acid, 3-methyl-					Y					
424	99081		Toluene, 3-nitro-					Y					1411
425	99092	SIDS	Aniline, 3-nitro-					Y					307
426	99514		o-Xylene, 4-nitro-					Y					
427	99547	SIDS	4-Nitrobenzene, 1,2-dichloro-					Y					254

464	100970	SIDS	Methenamine					Y				1228
465	100992		Aluminium, tris(2-methylpropyl)-					Y				
466	101020		Triphenyl phosphite					Y				1124
467	101053		Anilazine					Y				
468	101111		Benzenesulfonic acid, 3-[(ethylphenylamino)methyl]-									
469	101144		4,4'-Methylenebis-(2-chlorobenzeneamine)					Y				
470	101202		Urea, N-(4-chlorophenyl)-N'-(3,4-dichlorophenyl)-									
471	101257		Bicyclo[3.3.1]nonane, 3,7-dinitroso-1,3,5,7-tetraaza-					Y				
472	101348		Ricinolein, tri-, triacetate					Y				
473	101393		Cinnamaldehyde, alpha-methyl-					Y				
474	101439		cyclohexyl methacrylate					Y				
475	101542	SIDS	p-Phenylenediamine, N-phenyl-					Y				1446
476	101677		Diphenylamine, 4,4'-diethyl-					Y				
477	101688	SIDS	Diphenylmethane diisocyanate (4,4'-M.D.I.)				27	Y				298
478	101724	SIDS	p-Phenylenediamine, N-(1-methylethyl)-N'-phenyl-					Y				1108
479	101779	SIDS	Aniline, 4,4'-methylenebis-					Y				1111
480	101804		Aniline, 4,4'-oxydi-					Y				
481	101837	SIDS	Dicyclohexylamine					Y				1339
482	101848		Diphenyl ether					Y				791
483	101860		Cinnamaldehyde, alpha-hexyl-					Y				
484	101962		p-Phenylenediamine, N,N'-di-sec-butyl-					Y				
485	102012	SIDS	Acetoacetamide					Y				
486	102067	SIDS	Guanidine, 1,3-diphenyl-					Y				467
487	102090	SIDS	Diphenyl carbonate					Y				
488	102272		m-Toluidine, N-ethyl-					Y				
489	102363		3,4-Dichlorophenyl isocyanate					Y				
490	102603		2-Propanol, 1,1',1'',1'''-(1,2-ethanediyldinitrilo)tetrakis-					Y				
491	102716	SIDS	Triethanolamine					Y				1034
492	102761	SIDS	Acetin, tri-					Y				1203
493	102772		Benzothiazole, 2-(morpholinothio)-					Y				
494	102829	SIDS	Tributylamine					Y				1048
495	103015		Glycine, N-phenyl-					Y				
496	103093	SIDS	2-Ethylhexyl acetate					Y				
497	103117	SIDS	2-Ethylhexyl acrylate					Y				478
498	103231	SIDS	Bis(2-ethylhexyl) adipate					Y				1292
499	103242	SIDS	Bis-(2-Ethylhexyl) nonanedioate					Y				

500	103297		Benzene, 1,1'-(1,2-ethanediyl)bis-						
501	103344		Morpholine, 4,4'-dithiodi-			Y			
502	103695		Aniline, N-ethyl-			Y			1385
503	103708		Formamide, N-phenyl-			Y			
504	103719		Benzene, isocyanato-			Y			1131
505	103764	SIDS	1-Piperazineethanol			Y			
506	103822		Phenylacetic acid			Y			1260
507	103844	SIDS	Acetamide, N-phenyl-			Y			
508	103902		Acetamide, N-(4-hydroxyphenyl)-			Y			1330
509	104154		p-Toluenesulfonic acid			Y			773
510	104381		Ethanol, 2,2'-[1,4-phenylenebis(oxy)]bis-						
511	104461		Anisole, 4-propenyl-			Y			
512	104552		Cinnamaldehyde			Y			
513	104665		Benzene, 1,1'-[1,2-ethanediylbis(oxy)]bis-						
514	104687		2-(2-Phenoxyethoxy)ethanol			Y			
515	104756	SIDS	1-Hexanamine, 2-ethyl-						
516	104767	SIDS	1-Hexanol, 2-ethyl-			Y			890
517	104836		alpha,4-dichlorotoluene			Y			
518	104881		Benzaldehyde, 4-chloro-			Y			
519	104905	SIDS	2-Picoline, 5-ethyl-			Y			
520	104938		Anisole, p-methyl-			Y			
521	104949		p-Anisidine			Y			971
522	105055	SIDS	Benzene, 1,4-diethyl-			Y			
523	105088		1,4-Cyclohexanedimethanol			Y			
524	105168	SIDS	Methacrylic acid, 2-(diethylamino)ethyl ester			Y			
525	105384		Vinyl propionate			Y			
526	105395		Ethyl chloroacetate			Y			1081
527	105453		Methyl acetoacetate			Y			1086
528	105486		Isopropyl chloroacetate			Y			
529	105522		Bis(1,3-Dimethylbutyl) maleate			Y			
530	105533	SIDS	Diethyl malonate			Y			
531	105566		Ethyl cyanoacetate			Y			
532	105599	SIDS	Ethanol, 2,2'-(methylimino)di-			Y			
533	105602	SIDS	2H-Azepin-2-one, hexahydro-			Y			118
534	105624		1-Methyl-1,2-ethanediyl dioleate			Y			
535	105646	SIDS	Diisopropyl peroxydicarbonate			Y			

536	105679		2,4-Xylenol		Y					458
537	105760	SIDS	Dibutyl maleate		Y					
538	105975		didecyl adipate		Y					
539	105997	SIDS	Dibutyl adipate		Y					
540	106149		Octadecanoic acid, 12-hydroxy-		Y					
541	106207		Bis(2-ethylhexyl)amine		Y					
542	106229		6-Octen-1-ol, 3,7-dimethyl-		Y					
543	106230		Citronellal		Y					
544	106241		Geraniol		Y					
545	106252		Nerol		Y					
546	106310	SIDS	Butyric anhydride		Y					
547	106365		Propanoic acid, propyl ester		Y					
548	106423	SIDS	1,4-Xylene		Y					86
549	106434	SIDS	Toluene, 4-chloro-		Y					1386
550	106445	SIDS	Phenol, 4-methyl-		Y	168		100		31
551	106467	SIDS	Benzene, 1,4-dichloro-		Y	128				37
552	106489		Phenol, 4-chloro-		Y	93				850
553	106490	SIDS	Aniline, 4-methyl-		Y					343
554	106503	SIDS	p-Phenylenediamine		Y					805
555	106638	SIDS	Isobutyl acrylate		Y					
556	106650		Dimethyl succinate		Y					
557	106752	SIDS	Oxydiethylene chloroformate		Y					
558	106796		Dimethyl decanedioate		Y					
559	106887	SIDS	Butane, 1,2-epoxy-		Y					636
560	106898		Oxirane, chloromethyl-		Y	33		8		43
561	106912	SIDS	Glycidyl methacrylate		Y					
562	106923	SIDS	Propane, 1-(allyloxy)-2,3-epoxy-		Y					96
563	106934		Ethane, 1,2-dibromo-		Y	177				45
564	106945		Propane, 1-bromo-		Y					1332
565	106978		Butane		Y					232
566	106989	SIDS	1-Butene		Y					396
567	106990	SIDS	1,3-Butadiene		Y		30			17
568	107017	SIDS	2-Butene		Y					838
569	107028	SIDS	Acrolein		Y					90
570	107039	SIDS	1-Propanethiol		Y	127	43	67		
571	107051	SIDS	1-Propene, 3-chloro-		Y					10

572	107062	SIDS	Ethane, 1,2-dichloro-				Y		62	1	55	250
573	107073		2-Chloroethanol				Y					236
574	107120		Propanenitrile				Y					320
575	107131	SIDS	Acrylonitrile			28	Y	39		1		92
576	107153	SIDS	Ethylenediamine				Y	15				269
577	107186	SIDS	2-Propen-1-ol				Y					95
578	107197		2-Propyn-1-ol				Y					673
579	107211	SIDS	Ethylene glycol				Y	22, 45				270
580	107222	SIDS	Glyoxal				Y	57				1162
581	107255	SIDS	Ether, methyl vinyl				Y					
582	107299		Acetaldehyde, oxime				Y					
583	107302		Ether, chloromethyl methyl				Y					238
584	107313	SIDS	Methyl formate				Y					664
585	107357		Ethanesulfonic acid, 2-amino-				Y					
586	107415	SIDS	2,4-Pentanediol, 2-methyl-				Y					660
587	107437		Betaine				Y					
588	107459		Butylamine, 1,1,3,3-tetramethyl-				Y					
589	107460	SIDS	Disiloxane, hexamethyl-				Y					
590	107517		Trisiloxane, octamethyl-									
591	107584		2-Propenamide, N-(1,1-dimethylethyl)-									
592	107642	SIDS	1-Octadecanaminium, N,N-dimethyl-N-octadecyl-, chloride				Y					
593	107664	SIDS	Dibutyl phosphate				Y					1278
594	107711	SIDS	Ethaneperoxy acid, 1,1-dimethylethyl ethaneperoxyate									
595	107835	SIDS	Pentane, 2-methyl-				Y					1262
596	107868	SIDS	2-Butenal, 3-methyl-				Y					1294
597	107879		2-Pentanone				Y					816
598	107880		1,3-Butanediol				Y					1182
599	107926	SIDS	Butanoic acid				Y					1334
600	107960	SIDS	Propionic acid, 3-mercapto-				Y					
601	107982	SIDS	2-Propanol, 1-methoxy-				Y					551
602	108010	SIDS	Ethanol, 2-(dimethylamino)-				Y					654
603	108032		Propane, 1-nitro-				Y					1050
604	108054	SIDS	Vinyl acetate				Y					347
605	108101	SIDS	Methyl isobutyl ketone			117	Y			58		511
606	108112	SIDS	2-Pentanol, 4-methyl-				Y					665
607	108189	SIDS	2-Propanamine, N-(1-methylethyl)-				Y					449

716	111411	SIDS	Ethanol, 2-((2-aminoethyl)amino)-				Y			
717	111422	SIDS	2,2'-Iminodiethanol				Y			618
718	111444		Ether, bis(2-chloroethyl)-				Y			417
719	111466	SIDS	Ethanol, 2,2'-oxybis-				Y			619
720	111488	SIDS	Ethanol, 2,2'-thiodi-				Y			
721	111499		1H-Azepine, hexahydro-				Y			
722	111557		1,2-Ethanediol, diacetate				Y			
723	111579		Octadecanamide, N-(2-hydroxyethyl)-							
724	111604		2-Hydroxyethyl stearate				Y			
725	111659	SIDS	Octane				Y			933
726	111660	SIDS	1-Octene				Y			934
727	111693	SIDS	1,4-Dicyanobutane				Y			211
728	111717		Heptanal				Y			
729	111762	SIDS	Ethanol, 2-butoxy-			10	Y			59
730	111773	SIDS	Ethanol, 2-(2-methoxyethoxy)-				Y			40
731	111784		1,5-Cyclooctadiene				Y			
732	111820	SIDS	Methyl laurate				Y			
733	111842	SIDS	Nonane				Y			1245
734	111853		Octane, 1-chloro-				Y			
735	111864	SIDS	1-Octanamine				Y			
736	111875	SIDS	1-Octanol				Y			1030
737	111886	SIDS	1-Octanethiol				Y			1493
738	111900	SIDS	Ethanol, 2-(2-ethoxyethoxy)-				Y			39
739	111911		Methane, bis(2-chloroethoxy)-				Y			
740	111922	SIDS	Dibutylamine				Y			1337
741	111966		Ether, bis(2-methoxyethyl)-			41	Y			1357
742	111977		Propionitrile, 3,3'-thiodi-				Y			
743	112005		1-Dodecanaminium, N,N,N-trimethyl-, chloride				Y			
744	112027		1-Hexadecanaminium, N,N,N-trimethyl-, chloride							
745	112038		1-Octadecanaminium, N,N,N-trimethyl-, chloride							
746	112050		Nonanoic acid				Y			
747	112072	SIDS	2-Butoxyethyl acetate				Y			839
748	112118		9-Octadecenoic acid (9Z)-, 1-methylethyl ester							
749	112152	SIDS	2-(2-Ethoxyethoxy)ethyl acetate				Y			
750	112163		lauroyl chloride				Y			
751	112185	SIDS	1-Dodecanamine, N,N-dimethyl-				Y			

752	112243	SIDS	Triethylene tetramine		Y				1123
753	112254	SIDS	Ethanol, 2-(hexyloxy)-		Y				
754	112276	SIDS	Triethylene glycol		Y				1160
755	112301	SIDS	1-Decanol		Y				
756	112345	SIDS	Ethanol, 2-(butoxyethoxy)-		Y				788
757	112356	SIDS	Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-		Y				1291
758	112390		Methyl hexadecanoate						
759	112403	SIDS	Dodecane		Y				
760	112414	SIDS	1-Dodecene		Y				
761	112425	SIDS	1-Undecanol		Y				
762	112505	SIDS	Triethylene glycol, monoethyl ether		Y				718
763	112527		Dodecane, 1-chloro-		Y				
764	112538	SIDS	1-Dodecanol		Y				
765	112550	SIDS	1-Dodecanethiol		Y				42
766	112572	SIDS	Tetraethylenepentamine		Y				
767	112594	SIDS	Ethanol, 2-[2-(hexyloxy)ethoxy]-						
768	112607	SIDS	Tetraethylene glycol		Y				
769	112629		Methyl oleate		Y				
770	112696		1-Hexadecylamine, N,N-dimethyl-		Y				
771	112709	SIDS	1-Tridecanol		Y				1176
772	112721	SIDS	1-Tetradecanol		Y				
773	112754		Tetradecylamine, N,N-dimethyl-		Y				
774	112765		Octadecanoyl chloride		Y				
775	112801		Oleic acid		Y				1005
776	112823		Hexadecane, 1-bromo-		Y				
777	112845		13-Docosanamide, (13Z)-		Y				
778	112856	SIDS	Docosanoic acid		Y				
779	112867		13-Docosenoic acid, (13Z)-		Y				
780	112889	SIDS	1-Octadecene		Y				
781	112903	SIDS	9-Octadecen-1-amine, (9Z)-		Y				
782	112914		9-Octadecenenitrile, (9Z)-		Y				
783	112925	SIDS	1-Octadecanol		Y				
784	113984		Potassium 3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azbicyclo[3.2.0]heptane-2-carboxylate		Y				
785	114261		Propoxur		Y				191
786	115071	SIDS	1-Propene		Y				559

787	115106		Dimethyl ether					Y				454
788	115117	SIDS	Propene, 2-methyl-					Y				1027
789	115184	SIDS	3-Buten-2-ol, 2-methyl-					Y				
790	115195	SIDS	3-Butyn-2-ol, 2-methyl-					Y				
791	115219	SIDS	Silane, trichloroethyl-					Y				
792	115253		Cyclobutane, octafluoro-					Y				
793	115275		5-Norbornene-2,3-dicarboxylic anhydride,					Y	185			1373
794	115297		Endosulfan					Y	40	17		742
795	115322		Dicofol					Y				752
796	115775	SIDS	Pentaerythritol					Y				
797	115833		Neopentantetrayl stearate					Y				
798	115866	SIDS	Triphenyl phosphate					Y	111			1062
799	115957	SIDS	Linalylacetate					Y				
800	115968	SIDS	Ethanol, 2-chloro-, phosphate (3:1)					Y	209			
801	116029		Cyclohexanol, 3,3,5-trimethyl-					Y				
802	116143		Ethene, tetrafluoro-					Y				
803	116154	SIDS	1-Propene, hexafluoro-					Y				
804	116370		1,1'-isopropylidenebis(p-phenyleneoxy)dipropen-2-ol					Y				
805	116530	SIDS	Butanoic acid, 2-methyl-					Y				
806	117088		Phthalic anhydride, tetrachloro-					Y				1374
807	117793		Anthraquinone, 2-amino-					Y				
808	117817	SIDS	Bis(2-ethylhexyl) phthalate					Y	131			271
809	117840		Dioctyl phthalate					Y				
810	118332		1,3-Naphthalenedisulfonic acid, 6-amino-					Y				
811	118489		2H-3,1-Benzoxazine-2,4(1H)-dione					Y				
812	118525		2,4-Imidazolidinedione, 1,3-dichloro-5,5-dimethyl-									
813	118581		Benzyl salicylate					Y				
814	118694	SIDS	2,6-Dichlorotoluene					Y				
815	118741		Benzene, hexachloro-					Y	195	107		895
816	118796	SIDS	Phenol, 2,4,6-tribromo-					Y				
817	118821		2,2',6,6'-tetra-tert-butyl-4,4'-methylenediphenol					Y				
818	118967		Benzene, 2-methyl-1,3,5-trinitro-					Y				967
819	119062	SIDS	Ditridecyl phthalate					Y				
820	119073		Decyl octyl phthalate					Y				
821	119368		Methyl salicylate					Y				
822	119471	SIDS	p-Cresol, 6,6'-di-tert-butyl-2,2'-methylenedi-					Y				

823	119539		Benzoin				Y				1214
824	119619		Benzophenone				Y				389
825	119642	SIDS	Naphthalene, 1,2,3,4-tetrahydro-				Y				
826	120127	SIDS	Anthracene			202	Y				825
827	120183		Naphthalene-2-sulphonic acid				Y				
828	120321		Clorofene				Y				
829	120365		Propanoic acid, 2-(2,4-dichlorophenoxy)-				Y				38
830	120401		Dodecanamide, N,N-bis(2-hydroxyethyl)-				Y				
831	120514		Benzyl benzoate				Y				390
832	120558		Diethylene glycol, dibenzoate				Y				447
833	120569		Ethanol, 2,2-[1,2-ethanediy]bis(oxy)]bis-, dibenzoate				Y				
834	120616	SIDS	Dimethyl terephthalate				Y				262
835	120785	SIDS	Benzothiazole disulfide				Y				505
836	120809	SIDS	Pyrocatechol				Y				411
837	120821	SIDS	Benzene, 1,2,4-trichloro-			128	Y				1049
838	120832	SIDS	Phenol, 2,4-dichloro-			93	Y				438
839	120923	SIDS	Cyclopentanone				Y				427
840	120956		Phenol, 2,4-di-tert-pentyl-				Y				
841	121039	SIDS	o-Toluenesulfonic acid, 5-nitro-				Y				
842	121142	SIDS	2,4-Dinitrotoluene				Y				727
843	121302		4-Amino-6-chlorobenzene-1,3-disulphonamide				Y				
844	121324		Benzaldehyde, 3-ethoxy-4-hydroxy-				Y				
845	121335	SIDS	Vanillin				Y				
846	121437		Trimethyl borate				Y				593
847	121448	SIDS	Triethylamine				Y				203
848	121459		Trimethyl phosphite				Y				
849	121573		Benzenesulfonic acid, 4-amino-				Y				569
850	121697		N,N-Dimethylaniline				Y				877
851	121733		Benzene, 1-chloro-3-nitro-				Y				
852	121755		Malathion				Y				172
853	121824		1,3,5-Triazine, hexahydro-1,3,5-trinitro-				Y				1055
854	121868		Toluene, 2-chloro-4-nitro-				Y				
855	121879		Aniline, 2-chloro-4-nitro-				Y				1076
856	121915	SIDS	Isophthalic acid				Y				500
857	122010		4-chlorobenzoyl chloride				Y				
858	122190		Benzenemethanaminium, N,N-dimethyl-N-octadecyl-, chloride				Y				

895	124027		2-Propen-1-amine, N-2-propenyl-		Y					866
896	124049	SIDS	Adipic acid		Y					369
897	124072		Octanoic acid		Y					
898	124094	SIDS	1,6-Hexanediamine		Y					659
899	124107		Methyl myristate		Y					
900	124130		Octanal		Y					
901	124174	SIDS	Ethanol, 2-(2-butoxyethoxy)-, acetate		Y					789
902	124185		n-Decane		Y					428
903	124196		Nonanal		Y					
904	124221		1-Dodecanamine		Y					
905	124265		Octadecanamide		Y					
906	124287		1-Octadecanamine, N,N-dimethyl-		Y					
907	124301	SIDS	1-Octadecanamine		Y					
908	124389		Carbon dioxide		Y					21
909	124403	SIDS	Dimethylamine		Y					1485
910	124414		Sodium methoxide		Y					771
911	124630		Methanesulphonyl chloride		Y					1163
912	124685		1-Propanol, 2-amino-2-methyl-		Y					285
913	124709	SIDS	Silane, dichloroethenylmethyl-							
914	125122		Isobornyl acetate		Y					
915	126067		2,4-Imidazolinedione, 3-bromo-1-chloro-5,5-dimethyl-							
916	126114		1,3-Propanediol, 2-(hydroxymethyl)-2-nitro-		Y					
917	126307	SIDS	1,3-Propanediol, 2,2-dimethyl-		Y					305
918	126330	SIDS	Thiophene, tetrahydro-, 1,1-dioxide		Y					
919	126578		Nonanoic acid, 2-ethyl-2-[(1-oxononyloxy)methyl]-1,3-propanediyl ester							
920	126589	SIDS	Dipentaerythritol		Y					
921	126716		Triisobutyl phosphate		Y					
922	126738	SIDS	Tributyl phosphate		Y		112			584
923	126830		1-Propanesulfonic acid, 3-chloro-2-hydroxy-, monosodium salt							
924	126863		5-Decyne-4,7-diol, 2,4,7,9-tetramethyl-		Y					
925	126921		Sulfuric acid, mono(2-ethylhexyl) ester, sodium salt		Y					
926	126987	SIDS	2-Propenenitrile, 2-methyl-		Y					652
927	126998	SIDS	Chloroprene		Y					133
928	127082		Potassium acetate		Y					547
929	127093		Sodium acetate		Y					565
930	127184	SIDS	Ethene, tetrachloro-		Y		31	10		76

931	127195	SIDS	Acetamide, N,N-dimethyl-		Y				259
932	127479		Vitamine A acetate		Y				
933	127515		3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl		Y				
934	127651		Benzenesulfonamide, N-chloro-4-methyl-, sodium salt		Y				413
935	127684		Sodium m-nitrobenzenesulfonate		Y				
936	127913		2(10)-Pinene		Y				
937	128041		Sodium dimethyldithiocarbamate		Y				
938	128370	SIDS	2,6-Di-tert-butyl-p-cresol		Y				841
939	128392	SIDS	Phenol, 2,6-bis(1,1-dimethylethyl)-		Y				
940	128449	SIDS	Saccharin, sodium deriv.		Y				
941	130858		3,3'-Dihydroxy-4,4'-methylenedi(2-naphthoic acid)		Y				
942	131099		9,10-Anthracenedione, 2-chloro-		Y				
943	131113		Dimethyl phthalate		Y				261
944	131179	SIDS	Diallyl phthalate		Y				430
945	131577		Methanone, (2-hydroxy-4-methoxyphenyl)phenyl-		Y				
946	132694		1-Propanamine,N,N-dimethyl-3-((1-phenylmethyl)-1H-indazol-3-yl)oxy)-, monohydrochloride		Y				
947	132989		Phenoxyethylpenicillin potassium		Y				
948	133493		Benzenethiol, pentachloro-		Y				
949	134203	SIDS	Methyl 2-aminobenzoate		Y				
950	134327		1-Naphthylamine		Y				518
951	134623	SIDS	m-Toluamide, N,N-diethyl-		Y				
952	134805		Amfepamone hydrochloride		Y				
953	135193	SIDS	2-Naphthol		Y				719
954	135579		Benzamide, N,N'-(dithiodi-2,1-phenylene)bis-						
955	135988		sec-Butylbenzene		Y				
956	136232		Zinc, bis-(dibutyldithiocarbamate)		Y				
957	136301		Sodium dibutyldithiocarbamate		Y				
958	136516		Hexanoic acid, 2-ethyl-, calcium salt		Y				
959	136527		Hexanoic acid, 2-ethyl-, cobalt (2+) salt		Y				
960	136538		Hexanoic acid, 2-ethyl-, zinc salt		Y				
961	136992		1H-Imidazole-1-ethanol, 4,5-dihydro-2-undecyl-						
962	137075		2-Aminobenzenethiol		Y				
963	137086		calcium pantothenate, D-form		Y				
964	137166		Glycine, N-methyl-N-(1-oxododecyl)-, sodium salt		Y				
965	137202		Taurine, N-methyl-N-oleoyl-, sodium salt		Y				

966	137268	SIDS	Disulfide, bis(dimethylthiocarbamoyl)-		Y				757
967	137304		Zinc, bis-(dimethylidithiocarbamate)		Y	221			348
968	137326	SIDS	1-Butanol, 2-methyl-		Y				506
969	137406		Propanoic acid, sodium salt		Y				557
970	137428		Sodium methyldithiocarbamate		Y				
971	138863		Cyclohexane, 1-methyl-4-(1-methylethenyl)-		Y		5		
972	139071		Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, chloride		Y				
973	139082		Benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, chloride		Y				
974	139333	SIDS	Disodium dihydrogen E.D.T.A.		Y				
975	139899	SIDS	Glycine, N-(carboxymethyl)-aminoethyl-N'-(2-hydroxyethyl)		Y				
976	139968	SIDS	Sulfuric acid, monododecyl ester, compd. With 2,2',2''-nitrotris[ethanol]		Y				
977	140012	SIDS	Glycine, N,N-bis[2-bis(carboxymethyl)amino]ethyl-, pentasodium salt		Y				
978	140078		Ethanol, 2,2',2'',2'''-(1,2-ethanediyldinitrilo)tetrakis-						
979	140089		Ethanol, 2-chloro-, phosphite (3:1)		Y				
980	140114		Benxyl acetate		Y				1331
981	140294		Benzeneacetonitrile		Y				
982	140318	SIDS	Piperazine, 1-(2-aminoethyl)-		Y				
983	140669	SIDS	Phenol, 4-(1,1,3,3-tetramethylbutyl)-		Y				
984	140670		Anisole, p-allyl-		Y				
985	140885	SIDS	Ethyl acrylate		Y				267
986	140954		Urea, 1,3-bis(hydroxymethyl)-		Y				
987	141015		2-Butenedioic acid (2E)-, iron(2+) salt (1:1)		Y				
988	141026		bis(2-ethylhexyl) fumarate		Y				
989	141059		Diethyl maleate		Y				
990	141106	SIDS	3,5,9-Undecatrien-2-one, 6,10-dimethyl-		Y				
991	141173		Adipic acid, bis(2-(2-butoxyethoxy)ethyl) ester		Y				
992	141231		Octadecanoic acid, 12-hydroxy-, methyl ester		Y				
993	141242		9-Octadecenoic acid, 12-hydroxy-, methyl ester, (9Z,12R)-						
994	141322	SIDS	Butyl acrylate		Y				400
995	141435	SIDS	Ethanol, 2-amino-		Y				152
996	141537	SIDS	Sodium formate		Y				1165
997	141786	SIDS	Ethyl acetate		Y				367
998	141797	SIDS	3-Penten-2-one, 4-methyl- (Mesityl oxide)		Y				814
999	141979	SIDS	Ethyl acetoacetate		Y				1024
1000	142165		Bis-2-ethylhexyl maleate		Y				
1001	142223		Diallyl 2,2'-oxydiethyl dicarbonate		Y				

1110	505522		Tridecanedioic acid							
1111	505657		1,3-Dioxepane				Y			
1112	506309		Eicosanoic acid							
1113	506616		potassium dicyanoargentate				Y			
1114	506876		Diammonium carbonate				Y			
1115	506934		Guanidine, mononitrate				Y			561
1116	507551		1,3-dichloro-1,1,2,2,3-pentafluoropropane				Y			
1117	512561	SIDS	Trimethyl phosphate				Y			686
1118	513359	SIDS	2-Butene, 2-methyl-				Y			
1119	513531		2-Butanethiol							
1120	513779		Barium carbonate				Y	33		777
1121	515402		Benzene, (2-chloro-1,1-dimethylethyl)-				Y			
1122	515742		Sodium sulphanilate				Y			
1123	517237		alpha-acetyl-gamma-butyrolactone				Y			
1124	526750		Phenol, 2,3-dimethyl-				Y			
1125	526954	SIDS	D-Gluconic acid				Y			
1126	527071	SIDS	Gluconic acid, monosodium salt				Y			
1127	527537		Benzene, 1,2,3,5-tetramethyl-				Y			
1128	527606		Phenol, 2,4,6- <i>teimethyl</i> -				Y			
1129	528449	SIDS	1,2,4-Benzenetricarboxylic acid				Y			
1130	529340		1(2H)-Naphthalenone, 3,4-dihydro-				Y			
1131	532321	SIDS	Sodium benzoate				Y	26		
1132	533744		Dazomet				Y			786
1133	533960		Carbonic acid, sodium salt (2:3)				Y			
1134	534736		6-O-alpha-D-Glucopyranosyl-D-glucitol				Y			
1135	536903	SIDS	Aniline, 3-methoxy-				Y			375
1136	537019		Cerium (3+) carbonate				Y			
1137	538238		1,2,3-Propanetriyl octanoate				Y			
1138	538932	SIDS	Benzene, (2-methylpropyl)-				Y			
1139	540692		Ammonium formate				Y			
1140	540727		Sodium thiocyanate				Y			675
1141	540841	SIDS	Pentane, 2,2,4-trimethyl-				Y			496
1142	540885		Acetic acid, 1,1-dimethylethyl ester				Y			
1143	540976	SIDS	Cyclohexasiloxane, dodecamethyl-							
1144	541026	SIDS	Cyclopentasiloxane, decamethyl-				Y			
1145	541059	SIDS	Cyclotrisiloxane, hexamethyl-							

1146	541413	SIDS	Carbonochloridic acid, ethyl ester		Y					1025
1147	541731		Benzene, 1,3-dichloro-		Y	128				1095
1148	542187		chlorocyclohexane		Y					
1149	542427		Calcium dipalmitate		Y					
1150	542756		Propene, 1,3-dichloro-		Y	146	76			995
1151	542927		1,3-Cyclopentadiene		Y					857
1152	543395		7-Octen-2-ol, 2-methyl-6-methylene-							
1153	544172	SIDS	Calcium diformate		Y					
1154	544638		Myristic acid		Y					
1155	544763	SIDS	Hexadecane		Y					
1156	546689		Titanium tetraisopropanolate		Y					
1157	546930		Magnesium carbonate		Y					969
1158	550447		Phthalimide, N-methyl-		Y					
1159	551166		6-Aminopenicillanic acid		Y					
1160	552307	SIDS	1,2,4-Benzenetricarboxylic acid, cyclic-1,2-anhydride		Y		71			345
1161	553264		4,4'-Bipyridine		Y					
1162	554132		Lithium carbonate		Y					1109
1163	555317		2-Propanol, aluminum salt		Y					
1164	555759		Ethanol, aluminum salt		Y					
1165	556672	SIDS	Cyclotrasiloxane, octamethyl-		Y					310
1166	556821	SIDS	2-Buten-1-ol, 3-methyl-		Y					
1167	557040		Magnesium stearate		Y					1403
1168	557051	SIDS	Zinc stearate		Y					987
1169	558372		1-Butene, 3,3-dimethyl-		Y					
1170	563439		Aluminum, dichloroethyl-		Y					
1171	563473		Propene, 3-chloro-2-methyl-		Y					1341
1172	563724		Ethanedioic acid, calcium salt (1:1)							
1173	563804		2-Butanone, 3-methyl-		Y					922
1174	565628		3-Pentene-2-one, 3-methyl-							
1175	576261	SIDS	Phenol, 2,6-dimethyl-		Y					
1176	577117		Docosate sodium		Y					
1177	578541		Benzenamine, 2-ethyl-		Y					
1178	579668		Aniline, 2,6-diethyl-		Y					
1179	582252	SIDS	Potassium benzoate		Y		26			
1180	583595		2-Methylcyclohexanol, mixed isomers		Y					
1181	583788		Phenol, 2,5-dichloro-		Y	93				439

1182	583915		Butyric acid, 2-hydroxy-4-(methylthio)-				Y			
1183	584032	SIDS	1,2-Butylene glycol				Y			395
1184	584087		Potassium carbonate				Y			
1185	584849	SIDS	Benzene, 2,4-dicyanato-1-methyl-			75	Y			339
1186	585079		tert-butyl methacrylate				Y			
1187	585342		3-tert-butylphenol				Y			
1188	585864		4-O-beta-D-Galactopyranosyl-D-glucitol				Y			
1189	585886		4-O-alpha-D-Glucopyranosyl-D-glucitol				Y			
1190	586629		Cyclohexene, 1-methyl-4-(1-methylethylidene)-				Y			
1191	590001		2,4-Hexadienoic acid, potassium salt				Y			
1192	590012		Butyl propanoate				Y			556
1193	590181	SIDS	2-Butene, (2Z)-				Y			397
1194	590192		1,2-Butadiene				Y			
1195	590283		Potassium cyanate				Y			
1196	590294		Potassium formate				Y			
1197	590863	SIDS	Butanal, 3-methyl-				Y			
1198	591275		Phenol, 3-amino-				Y			
1199	592358		Butyl carbamate				Y			
1200	592416	SIDS	1-Hexene				Y			490
1201	592518		4-Pentenitrile				Y			
1202	593817		Trimethylamine, hydrochloride				Y			
1203	593851		Carbonic acid, compd. with guanidine (1:2)				Y			
1204	594423		Methanesulfonyl chloride, trichloro-				Y			311
1205	597091		1,3-Propanediol, 2-ethyl-2-nitro-							
1206	597319		Propanal, 3-hydroxy-2,2-dimethyl-				Y			
1207	597820		Phosphorothioic acid, O,O,O-triphenyl ester							
1208	598550		Methyl carbamate				Y			
1209	598561	SIDS	Ethylamine, N,N-dimethyl-				Y			
1210	598629		Manganese carbonate				Y			
1211	598652		1,1-Dimethylguanidinium sulphate (2:1)				Y			
1212	598721		Propanoic acid, 2-bromo-				Y			
1213	598787		Propionic acid, 2-chloro-				Y			644
1214	598981		Propanoic acid, 2,2-dimethyl-, methyl ester							
1215	599042		alpha-Hydroxy-beta,beta-dimethyl-gamma-butyrolactone				Y			
1216	599644		Phenol, 4-(1-methyl-1-phenylethyl)-				Y			
1217	603350	SIDS	Phosphine, triphenyl-				Y			700

1290	689112		Urea, sec-butyl-				Y		
1291	691372		4-Methylpent-1-ene				Y		
1292	693072		Ethane, 1-chloro-2-(ethylthio)-				Y		
1293	693232	SIDS	Dodecanedioic acid				Y		
1294	693334		1-Hexadecanaminium, N-(carboxymethyl)-N,N-dimethyl-, inner salt						
1295	693367		Propanoic acid, 3,3'-thiobis-, dioctadecyl ester				Y		
1296	693572		12-aminododecanoic acid				Y		
1297	694837		1,2-Cyclohexanediamine				Y		
1298	700130		1,4-Benzenediol, 2,3,5-trimethyl-				Y		
1299	709988		Propanamide, N-(3,4-dichlorophenyl)-				Y		552
1300	719595		Benzophenone, 2-Amino-5-chloro-				Y		
1301	732263		Phenol, 2,4,6-tri-tert-butyl-				Y		
1302	753731	SIDS	Stannane, dichlorodimethyl-				Y		
1303	756796		Phosphonic acid, methyl-, dimethyl ester				Y		
1304	757868		Methyl ((dimethoxyphosphinothioyl)thio) acetate				Y		
1305	760236	SIDS	1-Butene, 3,4-dichloro-				Y		
1306	760678	SIDS	Hexanoyl chloride, 2-ethyl-				Y		
1307	762049		Diethyl phosphonate				Y		
1308	763326		3-Buten-1-ol, 3-methyl-				Y		
1309	763699		Ethyl 3-ethoxypropionate				Y		
1310	764410	SIDS	2-Butene, 1,4-dichloro-				Y		
1311	764852		Nonanoyl chloride						
1312	770354	SIDS	2-Propanol, 1-phenoxy-				Y		
1313	791286		Triphenylphosphine oxide				Y		
1314	793248	SIDS	p-Phenylenediamine, N-(1,3-dimethylbutyl)-N'-phenyl-				Y		
1315	810162		4,4'-[methylenebis(methylimino)]bis[1,2-dihydro-1,5-dimethyl-2-phenyl-3H-pyrazol-3-one]				Y		
1316	811972		Ethane, 1,1,2,2-tetrafluoro-				Y	11	1281
1317	812000		Phosphoric acid, monomethyl ester						
1318	814802		Propanoic acid, 2-hydroxy-, calcium salt (2;1)				Y		
1319	818086	SIDS	Stannane, dibutyloxo-				Y		256
1320	818611	SIDS	2-Hydroxyethyl acrylate				Y		
1321	822060	SIDS	Hexamethylene diisocyanate				Y		278
1322	822128		Tetradecanoic acid, sodium salt						
1323	822162		Stearic acid, sodium salt				Y		
1324	822366		4-Methylimidazole				Y		

1325	824782	SIDS	Phenol, p-nitro-, sodium salt				Y		
1326	826368		4-Piperidinone, 2,2,6,6-tetramethyl-				Y		
1327	830137		Cyclododecanone				Y		
1328	833669		2-Naphthalenesulfonic acid, 6-hydroxy-, monopotassium salt				Y		
1329	834128		Ametryn				Y		
1330	836306	SIDS	Aniline, 4-nitro-N-phenyl-				Y		804
1331	837081		Phenol, 2-[1-(4-hydroxyphenyl)-1-methylethyl]-						
1332	838880		Aniline, 4,4'-methylenebis(2-methyl)-				Y		
1333	839907	SIDS	1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris(2-hydroxyethyl)-				Y		
1334	840653	SIDS	2,6-Naphthalenedicarboxylic acid, dimethyl ester				Y		
1335	842182		Dipotassium 7-hydroxynaphthalene-1,3-disulphonate				Y		
1336	865474		2-Propanol, 2-methyl-, potassium salt						
1337	866842		Tripotassium citrate				Y		
1338	867130		Acetic acid, (diethoxyphosphinyl)-, ethyl ester						
1339	867561		Sodium 2-hydroxy-propionate				Y		
1340	868779	SIDS	2-Hydroxyethyl methacrylate				Y		
1341	868859	SIDS	Dimethyl phosphonate				Y		
1342	870724		Methanesulfonic acid, hydroxy-, monosodium salt				Y		
1343	872059	SIDS	1-Decene				Y		1477
1344	872504	SIDS	2-Pyrrolidinone, 1-methyl-			35	Y		513
1345	873949		3,3,5-trimethylcyclohexan-1-one				Y		
1346	875741		D-(-)-alpha-phenylglycine				Y		
1347	887763		4,4'-azo-3-hydroxynaphthalene-1-sulphonate				Y		
1348	901440		Ethanol, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-						
1349	917613		Sodium cyanate				Y		
1350	919302	SIDS	1-Propylamine, 3-(triethoxysilyl)-				Y		
1351	919313	SIDS	Propionitrile, 3-(triethoxysilyl)-				Y		
1352	923262	SIDS	2-Hydroxypropyl methacrylate				Y		
1353	924425		Acrylamide, N-(hydroxymethyl)-				Y		
1354	926578		2-Butene, 1,3-dichloro-				Y		
1355	927071	SIDS	Propaneperoxoic acid, 2,2-dimethyl-, 1,1-dimethylethyl ester				Y		
1356	928687		2-Heptanone, 6-methyl-				Y		
1357	928723		Glycine, N-(carboxymethyl)-, disodium salt				Y		
1358	929066		Ethanol, 2-(2-aminoethoxy)-				Y		
1359	931884		Cyclooctene				Y		
1360	934805		4-ethyl-o-xylene				Y		

1361	935922		p-Benzoquinone, 2,3,6-trimethyl-					Y		
1362	939979		Benzaldehyde, p-tert-butyl-					Y		
1363	941695		1H-Pyrrole-2,5-dione, 1-phenyl					Y		
1364	947046	SIDS	Dodecane-12-lactam					Y		
1365	947422		diphenylsilanediol					Y		
1366	959240		Methanesulphone, 4-(1-Hydroxy-2-isopropylaminoethyl)-					Y		
1367	960714		Borane, triphenyl-					Y		
1368	961693		Potassium (R)-[(3-ethoxy-1-methyl-3-oxoprop-1-enyl					Y		
1369	963393		Demoxepam					Y		
1370	980267		Quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-2,9-dimethyl-					Y		
1371	993168	SIDS	Stannane, trichloromethyl-					Y		
1372	994058	SIDS	tert-Amyl methyl ether					Y		
1373	994365		1,2,3-Propanetricarboxylic acid, 2-hydroxy-, sodium salt							
1374	999815		Ethanaminium, 2-chloro-N,N,N-trimethyl-					Y		781
1375	999973	SIDS	Silamine, trimethyl-N-trimethylsilyl-					Y		
1376	1000824		Urea, (hydroxymethyl)-					Y		
1377	1002626		Decanoic acid, sodium salt					Y		
1378	1002693		Decane, 1-chloro-					Y		
1379	1002897		Octadecanoic acid, ammonium salt					Y		
1380	1003141		Propyloxirane					Y		
1381	1047161		Quino[2,3-b]acridine-7,14-dione, 5,12-dihydro-					Y		
1382	1066337		Ammonium hydrogencarbonate					Y		1333
1383	1066359	SIDS	Silane, chlorodimethyl-					Y		
1384	1067534	SIDS	2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-							
1385	1070004		Aluminium, trioctyl-					Y		
1386	1071223		Propanenitrile, 3-(trichlorosilyl)-							
1387	1071836		Glycine, N-(phosphonomethyl)- (Glyphosate)					Y	159	160
1388	1072351		Lead distearate					Y		
1389	1076977		1,4-Cyclohexanedicarboxylic acid							
1390	1085989		Dichlofluanid					Y		
1391	1103384		C.I. Pigment Red 49, barium salt (2:1)					Y		
1392	1111780		Ammonium carbamate					Y		
1393	1112396		Silane, dimethoxydimethyl-							
1394	1115204		Propanoic acid, 3-hydroxy-2,2-dimethyl-, 3-hydroxy-2,2-dimethylpropyl ester					Y		
1395	1116707		Aluminium, tributyl-					Y		
1396	1116730		Aluminium, trihexyl-					Y		

1397	11 18463	SIDS	Stannane, butyltrichloro-					Y		
1398	11 18929		Octanamide, N,N-dimethyl-							
1399	11 19400		Glutaric acid, dimethyl ester					Y		
1400	11 20214	SIDS	n-Undecane					Y		
1401	11 20361	SIDS	1-Tetradecene					Y		
1402	11 20496		Didecylamine					Y		
1403	11 26347		Sodium 3-aminobenzenesulfonate					Y		
1404	11 34232		S-Ethyl N-cyclohexylthiocarbamate					Y		
1405	11 41384		2,6-Naphthalenedicarboxylic acid					Y		
1406	11 51140		Benzoic acid, 2-(4-ethylbenzoyl)-					Y		
1407	11 56190		Tolazamide					Y		
1408	11 63195	SIDS	Benzene, 1,1'-oxybis[2,3,4,5,6-pentabromo]-				162	Y		
1409	11 85553	SIDS	Silane, trimethoxymethyl-					Y		
1410	11 91157		Diisobutylaluminum hydride					Y		
1411	11 93211		4,6-Dichloropyrimidine					Y		
1412	12 03174		1H-Indene, 2,3-dihydro-1,1,2,3,3-pentamethyl-					Y		
1413	12 17089		1H-Indene-5-ethanol, 2,3-dihydro-beta,1,1,2,3,3-hexamethyl-					Y		
1414	12 22055	SIDS	Cyclopent[1,2-benzopyran, 1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethyl-					Y		
1415	12 41947		Phosphoric acid, 2-ethylhexyl diphenyl ester					Y		
1416	13 00512		Benzenesulfonic acid, hydroxy-, monosodium salt					Y		
1417	13 00716		Phenol, dimethyl-					Y		601
1418	13 00727	SIDS	Benzenesulfonic acid, dimethyl-, sodium salt					Y		
1419	13 02427		Aluminium sodium dioxide					Y		566
1420	13 02676		Spinel (Mg(AlO2)2)					Y		
1421	13 02789	SIDS	Bentonite					Y		384
1422	13 02938		Mullite					Y		
1423	13 03862		Diboron trioxide				204	Y		836
1424	13 03964		Borax (Na2(B4O7).10H2O)				204	Y		567
1425	13 05620		Calcium dihydroxide					Y		408
1426	13 05788		Calcium oxide					Y		409
1427	13 06190	SIDS	Cadmium oxide					Y		117
1428	13 06383		Cerium dioxide					Y		
1429	13 08061		Tricobalt tetraoxide					Y		
1430	13 08141		Dichromium trioxide hydrate					Y		1455
1431	13 08312		Dichromium iron tetraoxide					Y		
1432	13 08389		Chromium (III) oxide (Cr2O3)					Y		

1505	1338392		Sorbitan, monododecanoate					Y			
1506	1338416	SIDS	Sorbitan, monoctadecanoate					Y			
1507	1338438		Sorbitan monooleate					Y			
1508	1341497	SIDS	Ammonium hydrogendifluoride ((NH4)(HF2))					Y			
1509	1343880		Silicic acid, magnesium salt					Y			
1510	1344009	SIDS	Silicic acid, aluminium sodium salt					Y			
1511	1344087		Sodium sulfide (Na2(Sx))					Y			
1512	1344098	SIDS	Sodium silicate					Y			1137
1513	1344281		Aluminium oxide					Y			351
1514	1344372		C.I Pigment Yellow 34					Y			
1515	1344430		Manganese oxide					Y			
1516	1344952	SIDS	Silicic acid, calcium salt					Y			1401
1517	1345046		Antimony sulphide					Y			
1518	1345057		C.I. Pigment White 5					Y			
1519	1345251		Iron(II) oxide					Y			
1520	1401554		Tannins					Y			
1521	1405545		Tylosin, [R-(R*,R*)]-2,3-dihydroxybutanedioate (salt)					Y			
1522	1445450		Ethane, 1,1,1-trimethoxy-					Y			
1523	1459934		Dimethyl isophthalate					Y			
1524	1461229	SIDS	Stannane, tributylchloro-					Y	116		
1525	1461252	SIDS	Stannane, tetrabutyl-					Y			
1526	1477550	SIDS	m-Phenylene-bis(methylamine)					Y			1462
1527	1490046	SIDS	DL-menthol					Y			
1528	1498517		Phosphorodichloridic acid, ethyl ester					Y			
1529	1506021	SIDS	Ethanone, 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthalenyl)-					Y			
1530	1529573		Aluminum, triicosyl-					Y			
1531	1529584		Aluminium, tritradecyl-					Y			
1532	1529595		Aluminium, tridodecyl-					Y			
1533	1552121		(Z,Z)-Cycloocta-1,5-diene					Y			
1534	1552427	SIDS	1(3H)-Isobenzofuranone, 6-(dimethylamino)-3,3-bis[4-(dimethylamino)phenyl]-								
1535	1559348	SIDS	1-Hexadecanol, 3,6,9,12-tetraoxa-					Y			
1536	1559359		Ethanol, 2-[(2-ethylhexyl)oxy]-								
1537	1560696		Propanoic acid, cobalt(2+) salt								
1538	1561928		Sodium 2-propene-2-methyl-1-sulfonate					Y			
1539	1562001		Sodium 2-hydroxyethanesulfonate					Y			
1540	1563388		7-Benzofuranol, 2,3-dihydro-2,2-dimethyl					Y			

1541	1563662		7-Benzofuranol, 2,3-dihydro-2,2-dimethyl, methylcarbamate		Y				122
1542	1569013		2-Propanol, 1-propoxy-		Y				
1543	1569024		2-Propanol, 1-ethoxy-		Y				
1544	1569693		Cyclohexanethiol		Y				32
1545	1570645	SIDS	Phenol, 4-chloro-2-methyl-		Y				1476
1546	1571080		Terephthalaldehydic acid, methyl ester		Y				
1547	1582098		Trifluralin		Y				205
1548	1589475		1-Propanol, 2-methoxy-		Y				
1549	1592230		Calcium distearate		Y				1506
1550	1599673		1-Docosene						
1551	1633052		Strontium carbonate		Y				
1552	1634044	SIDS	Methyl t-butyl ether		Y		20, 67		1164
1553	1643205		1-Dodecanamine, N,N-dimethyl, N-oxide		Y				
1554	1646759		Propanal, 2-methyl-2-(methylthio)-, oxime		Y				
1555	1653196	SIDS	1,3-Butadiene, 2,3-dichloro-		Y				
1556	1655294		Sodium 1,5-naphthalenesulfonate		Y				
1557	1663394		tert-Butyl acrylate		Y				
1558	1675543	SIDS	Bisphenol A, diglycidyl ether		Y				151
1559	1689992		2,6-dibromo-4-cyanophenyl octanoate		Y				
1560	1698539		2H-Pyridazinone, 4,5-dichloro-2-phenyl-		Y				
1561	1698608		Chloridazon		Y				
1562	1702176		2-Pyridinecarboxylic acid, 3,6-dichloro-		Y				443
1563	1704627	SIDS	Ethanol, 2-[2-(dimethylamino)ethoxy]-						
1564	1709702		Phenol, 4,4',4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)tris(methylene)]tris[2,6-bis(1,1-dimethylethyl)-		Y				
1565	1717006	SIDS	Ethane, 1,1-dichloro-1-fluoro-		Y		139		
1566	1719580		Silane, chloroethenyldimethyl-						
1567	1724396		Cyclododecanol		Y				
1568	1726654		Aluminum, trihexadecyl-		Y				
1569	1726665		Aluminium, tris(decyl)-		Y				
1570	1737935		Pyridine, 3,5-dichloro-2,4,6-trifluoro-						
1571	1738256		Propionitrile, 3-(dimethylamino)-		Y				
1572	1742149		Benzene, 1,1'-ethylenedibis[3,4-dimethyl-						
1573	1758732	SIDS	Methanesulfonic acid, aminoimino-		Y				
1574	1760243	SIDS	1,2-Ethanediamine, N-[3-(trimethoxysilyl)propyl]-						
1575	1761713	SIDS	Cyclohexanamine, 4,4'-methylenebis-		Y				

1576	1762272		Diethyl dimethylplumbane					Y				
1577	1762954		Ammonium thiocyanate					Y				
1578	1772254		1,3,6-Hexanetricarbonitrile									
1579	1779255		Aluminum, chlorobis(2-methylpropyl)-					Y				
1580	1779482		Phosphinic acid, phenyl-					Y				
1581	1787617		sodium 3-hydroxy-4-[(1-hydroxy-2-naphthyl)azo]-7-nitronaphthalene-1-sulphonate					Y				
1582	1806264		Phenol, 4-octyl-					Y				999
1583	1809194		Dibutyl phosphonate					Y				
1584	1817136		Pyridine, 3,6-dichloro-2-(trichloromethyl)-									
1585	1817476		Benzene, 1-(1-methylethyl)-4-nitro-					Y				
1586	1824744		7-chloro-1,3-dihydro-5-phenyl-2-oxo-2H-1,4-benzodiazepin-3-yl acetate					Y				
1587	1836755		Nitrofen					Y				929
1588	1843056		Octabenzene					Y				
1589	1847581		Acetic acid, sulfo-, 1-dodecyl ester, sodium salt									
1590	1852160		2-Propenamide, N-(butoxymethyl)-									
1591	1854268	SIDS	2-Imidazolidinone, 4,5-dihydroxy-1,3-bis					Y				
1592	1873887		Trisiloxane, 1,1,1,3,5,5,5-heptamethyl-									
1593	1879090	SIDS	Phenol, 2-(1,1-dimethylethyl)-4,6-dimethyl-					Y				
1594	1897456		Chloroethanol					Y	183	98	134	
1595	1910425	SIDS	1,1-Dimethyl-4,4-bipyridinium dichloride					Y	39		5	
1596	1912249		Atrazine					Y		47	99	
1597	1918021		2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro-					Y			1246	
1598	1928434		2-Ethylhexyl 2,4-dichlorophenoxyacetate					Y				
1599	1929824		Pyridine, 2-chloro-6-(trichloromethyl)-					Y				
1600	1934210		1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulphophenyl)-4-[(4-sulphophenyl)azo]-, trisodium salt					Y				
1601	1939362	SIDS	Glycine, N,N'-1,3-propanediylbis[N-(carboxymethyl)-					Y				
1602	1948330		1,4-Benzenediol, 2-(1,1-dimethylethyl)-					Y				
1603	1982690		Benzoic acid, 3,6-dichloro-2-methoxy-, sodium salt					Y				
1604	1984061		Sodium octanate					Y				
1605	1984583		Anisole, 2,5-dichloro-					Y				
1606	2043530		Decane, 1,1,1,2,3,3,3,4,4,5,5,6,6,7,7,8,8-heptafluoro-10-iodo-									
1607	2043574		Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6-tridecafluoro-8-iodo-									
1608	2044646		Butanamide, N,N-dimethyl-3-oxo-									
1609	2050080		Benzoic acid, 2-hydroxy-, pentyl ester					Y				
1610	2050922	SIDS	1-Pentanamine, N-phenyl-					Y				537

1611	2082793	SIDS	Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate					Y		
1612	2084697		1,2,3,4-Tetrahydro-1,1,2,4,4,7-hexamethylnaphthalene					Y		
1613	2100427		Benzene, 1-Chloro-2,5-dimethoxy-					Y		
1614	2155706		Stannane, tributyl[(2-methyl-1-oxo-2-propenyl)oxy]-					Y		
1615	2157199		1,4,5,6,7,7-hexachlorobicyclo-hept-5-ene-2,3-dimethanol					Y		
1616	2163420		1,3-Propanediol, 2-methyl-							
1617	2176627		Pyridine, pentachloro-					Y		
1618	2186927		Benzene, 1-(dimethoxymethyl)-4-methoxy-					Y		
1619	2212671		Molinate					Y		
1620	2215352		Zinc tetrakis(1,3-dimethylbutyl)-bis(phosphorodithioate)					Y		
1621	2217825		Sodium [1,1'-biphenyl]-4-sulphonate					Y		
1622	2224331		2-Butanone, O,O',O''-(ethenylsilyldiene)trioxime							
1623	2226962		1-Piperidinyl-oxo-, 4-hydroxy-2,2,6,6-tetramethyl-					Y		
1624	2231574		Carboothioic dihydrazide							
1625	2235009		2H-Azepin-2-one, 1-ethenylhexahydro-							
1626	2235430	SIDS	Phosphonic acid, [nitrioltris(methylene)]tris-, pentasodium salt					Y		
1627	2235543	SIDS	Ammonium dodecyl sulfate					Y		
1628	2243621		1,5-Naphthalenediamine					Y		668
1629	2303175		Tri-allate					Y	89	201
1630	2312358		Propargite					Y		
1631	2372454		Sodium butoxide					Y		
1632	2373388		Succinic acid, sulfo-, bis(1,3-dimethylbutyl) ester, sodium					Y		
1633	2374143		Cyclotrisiloxane, 2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)-							
1634	2386870		7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester					Y		
1635	2392485		2-Nitrobenzene, 4-chloro-1-(2,4-dichlorophenoxy)-					Y		
1636	2402791	SIDS	Pyridine, 2,3,5,6-tetrachloro-					Y		
1637	2403885	SIDS	4-Piperidinol, 2,2,6,6-tetramethyl-					Y		
1638	2409554		Phenol, 2-(1,1-dimethylethyl)-4-methyl-					Y		
1639	2416946		Phenol, 2,3,6-trimethyl-					Y		
1640	2420179		5-(4-hydroxyphenyl)imidazolidine-2,4-dione					Y		
1641	2421285		1,3-Isobenzofurandione, 5,5'-carbonylbis-							
1642	2425549		Tetradecane, 1-chloro-					Y		
1643	2425776		1-Decanol, 2-hexyl-					Y		
1644	2426086		Oxirane, (butoxymethyl)-							115
1645	2431507	SIDS	1-Butene, 2,3,4-trichloro-					Y		587

1718	3081014		1,4-Benzenediamine, N-(1,4-dimethylpentyl)-N'-phenyl-					Y		
1719	3081149		1,4-Benzenediamine, N,N'-bis(1,4-dimethylpentyl)-					Y		
1720	3085301		Aluminum butoxide					Y		
1721	3088311		Ethanol, 2-[2-(dodecyloxy)ethoxy]-, hydrogen sulfate, sodium salt					Y		
1722	3089110		Melamine, hexakis(methoxymethyl)-					Y		
1723	3091256	SIDS	Stannane, trichlorooctyl-					Y		
1724	3120749		Phenol, 3-methyl-4-(methylthio)-					Y		666
1725	3121617		2-methoxyethyl acrylate					Y		
1726	3147759		Phenol, 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)-							
1727	3159624		Octadecanoic acid, 1,2-hydroxy-, calcium salt (2:1)							
1728	3164850		Hexanoic acid, 2-ethyl-, potassium salt							
1729	3173533		Cyclohexane, isocyanato-					Y		856
1730	3173726		Naphthalene, 1,5-diisocyanato-					Y		653
1731	3194556		Cyclododecane, 1,2,5,6,9,10-hexabromo-					Y		
1732	3209221	SIDS	Benzene, 1,2-dichloro-3-nitro-					Y		251
1733	3268493	SIDS	Propanal, 3-(methylthio)-					Y		515
1734	3278226		Diethylene, 1,1'-[Methylenebis(sulphonyl)]-					Y		
1735	3282302	SIDS	Propanoyl chloride, 2,2-dimethyl-					Y		
1736	3290924	SIDS	2-Propenoic acid, 2-methyl-, 2-ethyl-2-[[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester					Y		
1737	3296900		1,3-Propanediol, 2,2-bis(bromomethyl)-					Y		
1738	3302101		Hexanoic acid, 3,5,5-trimethyl-					Y		
1739	3319311	SIDS	1,2,4-Benzenetricarboxylic acid, tris(2-ethylhexyl) ester					Y		
1740	3323533	SIDS	Adipic acid, compound with hexane-1,6-diamine (1:1)					Y		
1741	3327228	SIDS	1-Propanaminium, 3-chloro-2-hydroxy-N,N,N-trimethyl-, chloride					Y		
1742	3332272		1-Tetradecanamine, N,N-dimethyl-, N-oxide							
1743	3333673	SIDS	Nickel carbonate					Y		927
1744	3338247		Ethyl sodium phosphorodithioate					Y		
1745	3380345	SIDS	Phenol, 5-chloro-2-(2,4-dichlorophenoxy)-					Y		
1746	3386332		Octadecane, 1-chloro-					Y		
1747	3399222		1,4-Cyclohexanedicarboxylic acid, dimethyl ester, trans-							
1748	3425614	SIDS	Hydroperoxide, 1,1-dimethylpropyl-							
1749	3438162		5-Chloro-o-anisic acid					Y		
1750	3452071		1-Eicosene							
1751	3452979	SIDS	1-Hexanol, 3,5,5-trimethyl-					Y		608
1752	3506090		[2-Hydroxy-3-(naphthylloxy)propyl]isopropylammonium chloride					Y		

1753	3520727		4,4'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[2,4-dihydro-5-methyl-2-phenyl-3H-pyrazol-3-one]	Y			
1754	3542367	SIDS	Stannane, dichlorodicytyl-	Y			
1755	3547339		Ethanol, 2-(octylthio)-				
1756	3586149	SIDS	Benzene, 1-methyl-3-phenoxy-	Y			
1757	3590849	SIDS	Stannane, tetraoctyl-	Y			
1758	3618722		Acetamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]-	Y			
1759	3622842		Benzenesulfonamide, N-butyl-	Y			
1760	3634831		1,3-bis(isocyanatomethyl)benzene	Y			
1761	3648202	SIDS	Di-undecyl phthalate	Y			
1762	3648213	SIDS	Di-n-Heptyl phthalate	Y			832
1763	3687465		9-Octadecenoic acid (9Z)-, decyl ester	Y			
1764	3699307		potassium diethyldithiocarbamate	Y			
1765	3699545		2-Imidazolidinone, 1-(2-hydroxyethyl)-				
1766	3709431		Sodium 4,4'-dinitrostilbene-2,2'-disulphonate	Y			
1767	3710847		Ethamine, N-ethyl-N-hydroxy-	Y			
1768	3724650		2-Butenoic acid	Y			423
1769	3741808		2-Benzothiazolesulfenamide, N-(2-benzothiazolythio)-N-(1,1-dimethylethyl)-				
1770	3748138		Benzene, 1,3-bis(1-methylethenyl)-	Y			
1771	3757764		Phenol, 2,4-dichloro-, sodium salt	Y			
1772	3779633		1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris(6-isocyanatohexyl)-	Y			
1773	3806346		2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis(octadecyloxy)-				
1774	3811049		Potassium chlorate	Y			548
1775	3811732		2-Pyridinethiol, 1-oxide, sodium salt				
1776	3844459		FD & C Blue No.1	Y			
1777	3845769		N-(3-(Dimethylamino)propyl) acrylamide	Y			
1778	3852093		methyl 3-methoxypropionate	Y			
1779	3896115		bumetizole	Y			
1780	3926623	SIDS	Sodium chloroacetate	Y			1449
1781	3965557		Isophthalic acid, 5-sulfo-1,3-dimethyl ester, sodium salt	Y			
1782	3982910		Thiophosphoryl chloride	Y			581
1783	3985817		1-Octadecanol, aluminum salt	Y			
1784	3990032		2-Butenedioic acid (2Z)-, monoethyl ester				
1785	4016244	SIDS	Hexadecanoic acid, 2-sulfo, 1-methyl ester, sodium salt	Y			
1786	4035896		Imidodicarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-	Y			

1787	4067167		3,6,9,12-Tetraazatetradecane-1,14-diamine					Y		
1788	4075814		Calcium dipropionate					Y		
1789	4083641		Benzenesulfonyl isocyanate, 4-methyl-					Y		
1790	4088226		Dioctadecylamine, N-methyl-					Y		
1791	4098719	SIDS	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-					Y		499
1792	4116103		Butanamide, 2-chloro-N-methyl-3-oxo-					Y		
1793	4131742		Propanoic acid, 3,3'-thiobis-, dimethyl ester							
1794	4170303		2-Butenal					Y		241
1795	4180238		Benzene, 1-methoxy-4(1E)-1-propenyl-					Y		
1796	4189440		Thiourea, S,S-dioxide					Y		
1797	4193559		Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt					Y		
1798	4223034		Acrylamide, N-(1,1,3,3-tetramethylbutyl)-					Y		
1799	4253343	SIDS	Silaneetriol, methyl-, triacetate					Y		
1800	4259158	SIDS	Zinc, dithiophosphate bis(2-ethylhexyl)-					Y		
1801	4286231	SIDS	Phenol, 4-(1-methylethenyl)-					Y		
1802	4292108	SIDS	1-Propanaminium, N-(carboxymethyl)-N,N-dimethyl-3-[(1-oxododecyl)amino]-					Y		
1803	4316738		Glycine, N-methyl-, monosodium salt							
1804	4342614		Disilane, 1,2-dichloro-1,1,2,2-tetramethyl-							
1805	4390049	SIDS	Nonane, 2,2,4,4,6,8,8-heptamethyl-					Y		
1806	4404437		Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-							
1807	4420740		1-Propanethiol, 3-(trimethoxysilyl)-							
1808	4433798		Butanamide, N-(4-chloro-2,5-dimethoxyphenyl)-3-oxo-							
1809	4435534		3-Methoxybutyl acetate					Y		
1810	4445072		Benzene, octadecyl-					Y		
1811	4454051	SIDS	2H-Pyran, 3,4-dihydro-2-methoxy-					Y		
1812	445269		1-Octanamine, N-methyl-N-octyl-							
1813	4457710	SIDS	1,5-Pentanediol, 3-methyl-					Y		
1814	4461523		Methanol, methoxy-					Y		
1815	4475950		Butane nitrile, 2-amino-2-methyl-							
1816	4518983	SIDS	Disilane, 1,1,2,2-tetrachloro-1,2-dimethyl-							
1817	4553622		Glutaronitrile, 2-methyl-					Y		
1818	4618182		Lactulose					Y		
1819	4635874		3-Pentenitrile					Y		
1820	4638033		2-Propanol, 1-chloro-3-(2-propenyloxy)-							

1821	4685147		1,1'-Dimethyl-4,4'-bipyridinium		Y	39	51
1822	4719044		1,3,5-Triazine-1,3,5(2H,4H,6H)-trithanol		Y		
1823	4767037		Propionic acid, 2,2-bis(hydroxymethyl)-		Y		
1824	4779322		L-Glutamic acid, N-[(phenylmethoxy)carbonyl]-, 1-ethyl ester, compd. with N-cyclohexylcyclohexanamine (1:1)		Y		
1825	4790710		Phenol, 2-[(2-methyl-2-propenyl)oxy]-				
1826	4792158	SIDS	Pentaethylene glycol		Y		
1827	4860031		Hexadecane, 1-chloro-		Y		
1828	4866006		5-Carboxamide, 4-methyloxazole-		Y		
1829	4904614		1,5,9-Cyclododecatriene		Y		
1830	4948281		2-Pinanol, cis-		Y		
1831	4948292		2-Pinanol, trans-		Y		
1832	4979322	SIDS	2-Benzothiazolesulfenamide, N,N-dicyclohexyl-		Y		
1833	4986894		2-Propenoic acid, 2,2-bis[[1-oxo-2-propenyl]oxy]methyl]-1,3-propanediyl ester				
1834	5039781		Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride		Y		
1835	5064313	SIDS	Glycine, N,N-bis(carboxymethyl)-, trisodium salt		Y		1240
1836	5089703		Silane, (3-chloropropyl)triethoxy-				
1837	5102830	SIDS	Pigment Yellow 13		Y		
1838	5111659		6-Bromo-2-naphthyl, methyl ether		Y		
1839	5123637		Sodium 3-diethylaminobenzenesulfonate		Y		
1840	5124301	SIDS	Cyclohexane, 1,1'-methylenebis[4-isocyanato-		Y		
1841	5131668	SIDS	2-Propanol, 1-butoxy-		Y		
1842	5146667		3,7-Dimethylocta-2,6-dienitrile		Y		
1843	5160021	SIDS	Pigment Red 53, barium salt (2:1)		Y		
1844	5165979		1-Propanesulfonic acid, 2-acrylamido-2-methyl		Y		
1845	5188078	SIDS	Methanethiol, sodium salt		Y		
1846	5205936		2-Propenamide, N-[3-(dimethylamino)propyl]-2-methyl-		Y		
1847	5208935		1,4-Pentadien-3-ol, 3-methyl-1-(2,6,6-trimethylcyclohexen-1-yl)-		Y		
1848	5216251		Benzene, 1-chloro-4-(trichloromethyl)-		Y		
1849	5234684		Carboxin		Y		
1850	5281049	SIDS	C.I.Pigment Red 57:1		Y		
1851	5283669		Silane, trichlorooctyl-				
1852	5285609		Benzenamine, 4,4'-methylenebis[N-(1-methylpropyl)-				
1853	5321313		(2-Chloro-2-oxo-1-phenylethyl)ammonium chloride		Y		
1854	5324845	SIDS	1-Octanesulfonic acid, sodium salt				
1855	5329124		Hydrazine, 2,4,6-trichlorophenyl-		Y		

1890	6000448		Glycine, monosodium salt		Y				
1891	6028473		2-Pentanol, 4-methyl-, hydrogen phosphorodithioate		Y				
1892	6104309	SIDS	Urea, N,N''-(2-methylpropylidene)bis-		Y				1279
1893	6106214		Butanedioic acid, disodium salt, hexahydrate		Y				
1894	6131904		Acetic acid, sodium salt, trihydrate						
1895	6132043		1,2,3-Propanetricarboxylic acid, 2-hydroxy-, trisodium salt, dihydrate		Y				
1896	6140745	SIDS	Methacrylic acid, pentadecyl ester		Y				
1897	6144043		Benzene, (1-methylethyl)-, dimer						
1898	6153566		Ethanedioic acid, dihydrate		Y				
1899	6165511	SIDS	Benzene, 1,4-dimethyl-2-(1-phenylethyl)		Y				
1900	6192525		Benzenesulfonic acid, 4-methyl-, monohydrate		Y				
1901	6196958		Benzene, 1,2-dimethyl-4-(1-phenylethyl)-		Y				
1902	6258066		Sodium 1-amino-4-bromo-9,10-dioxoanthracene-2-sulphonate		Y				
1903	6284408		D-Glucitol, 1-deoxy-1-(methylamino)-		Y				
1904	6289469		1,4-Cyclohexanedicarboxylic acid, 2,5-dioxo-, dimethyl ester						
1905	6294344		Phosphonic acid, (2-chloroethyl)-, bis(2-chloroethyl) ester		Y				
1906	6358301		Diindolo[3,2-b:3':2'-m]triphenodioxazine, 8,18-dichloro-5,15-diethyl-5,15-dihydro-		Y				
1907	6358312		Butanamide, 2-[(2-methoxy-4-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxo-		Y				
1908	6358641		Aniline, 4-chloro-2,5-dimethoxy-		Y				
1909	6358856	SIDS	C.I. Pigment Yellow 12		Y				
1910	6362794		1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt						
1911	6362807		1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bisbenzene		Y				
1912	6381631		Calcium N-(2,4-dihydroxy-3,3-dimethyl-1-oxobuty		Y				
1913	6381777		D-Araboascorbic acid, monosodium salt		Y				
1914	6386385	SIDS	Metilox		Y				
1915	6419198	SIDS	Phosphonic acid, [nitrioltris(methylene)]tris-		Y				
1916	6422862	SIDS	Terephthalic acid, bis(2-ethylhexyl) ester		Y				
1917	6425394		Morpholine, 4,4'-(oxydi-2,1-ethanediy)bis-						
1918	6448959	SIDS	C.I. Pigment Red 22		Y				
1919	6471789		Benzenesulfonic acid, 4-amino-5-methoxy-2-methyl-						
1920	6484522		Ammonium nitrate		Y				216
1921	6485343		1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, calcium salt						
1922	6485558		Morpholine, 2,6-dimethyl-, cis-		Y				
1923	6493056		Pentoxifylline		Y				
1924	6505288	SIDS	C.I. Pigment Orange 16		Y				
1925	6528343		Butanamide, 2-[(4-methoxy-2-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxo-						

1926	6642315		Uracyl, 6-amino-1,3-dimethyl-					Y		
1927	6651258		Aluminum, tridocosyl-					Y		
1928	6651269		Aluminum, tritetracosyl-					Y		
1929	6651270		Aluminum, trioctacosyl-							
1930	6683198	SIDS	Pentaerythritol tetrakis[3-(3,5-di-tert-butyl-4-hydroxyphenyl					Y		
1931	6742547	SIDS	Benzene, undecyl-					Y		
1932	6834920	SIDS	Sodium metasilicate (Na ₂ SiO ₃)					Y		359
1933	6842155		1-Propene, tetramer					Y		
1934	6846500	SIDS	Propanoic acid, 2-methyl-, 2,2-dimethyl-1-(1-methylethyl)-1,3-propanediyl ester					Y		
1935	6863587		Butane, 2,2'-oxybis-					Y		
1936	6864375	SIDS	2,2'-Dimethyl-4,4'-methylenebis(cyclohexylamine)					Y		1464
1937	6865356		Stearic acid, barium salt					Y		
1938	6869074		Propanenitrile, 2,2-hydrazobis-2-methyl					Y		
1939	6876137		Pinane, stereoisomer					Y		
1940	6881943	SIDS	Ethanol, 2-(2-propoxyethoxy)-					Y		
1941	6915157		Malic acid					Y		
1942	6923520		Acetic acid, antimony(3+) salt							
1943	6938949		Hexanedioic acid, bis(1-methylethyl) ester					Y		
1944	6940530		Benzene, 1-chloro-2,5-dimethoxy-4-nitro-					Y		
1945	7023612		2-Naphthalenecarboxylic acid, 4-[(5-chloro-4-methyl-2-sulphonyl)azo]-3-hydroxy-, calcium salt (1:1)					Y		
1946	7027114		Cyclohexanecarbonitrile, 1,3,3-trimethyl-5-oxo-							
1947	7085850		2-Propenoic acid, 2-cyano-, ethyl ester					Y	36	1358
1948	7173515		1-Decanaminium, N-decyl-N,N-dimethyl-, chloride					Y		
1949	7173628		1,3-Propanediamine, N-(9Z)-9-octadecenyl-					Y		
1950	7299992		Hexanoic acid, 2-ethyl-, 2,2-bis[(2-ethyl-1-oxohexyl)oxy]methyl-1,3-propanediyl ester							
1951	7320345		Tetrapotassium pyrophosphate					Y		983
1952	7320378		Oxirane, tetradecyl-							
1953	7327608		Acetonitrile, 2,2,2'-nitrioltris-							
1954	7328974		Oxirane, 2,2,2',2'''-[1,2-ethanediyli]denetetakis(4,1-phenyleneoxymethylene)tetrakis-							
1955	7336201		Sodium 4,4'-diaminostilbene-2,2'-disulphonate					Y		
1956	7351613	SIDS	Methacrylic acid, 3-(trichlorosilyl)propyl ester							
1957	7378996		1-Octanamine, N,N-dimethyl-							
1958	7384807		Propanol, 2-methyl-3-phenyl-					Y		
1959	7396589		Didecylamine, N-methyl-					Y		

1996	7487889	SIDS	Magnesium sulfate		Y				1197
1997	7534943	SIDS	2-Propenoic acid, 2-methyl-, (1R,2R,4R)-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, rel-						
1998	7550358	SIDS	Lithium bromide		Y				
1999	7550450		Titanium tetrachloride		Y	24			1230
2000	7558794		Disodium hydrogenphosphate		Y				1129
2001	7558807		Sodium dihydrogenphosphate		Y				
2002	7580850	SIDS	Ethanol, 2-tert-butoxy-		Y				
2003	7585208		Acetic acid, zirconium salt						
2004	7585399		.beta.-Cyclodextrin		Y				
2005	7585413		C.I. Pigment Red 48:1		Y				
2006	7601549		Trisodium phosphate		Y				1178
2007	7601890		Sodium perchlorate		Y				715
2008	7620771		Octadecanoic acid, 12-hydroxy-, monolithium salt		Y				
2009	7631869	SIDS	Silicon dioxide		Y				
2010	7631905		Monosodium sulfite		Y				1134
2011	7631950		Disodium molybdate		Y				
2012	7631994		Sodium nitrate		Y				185
2013	7632000	SIDS	Sodium nitrite		Y				1120
2014	7637072		Borane, trifluoro-		Y	204			231
2015	7646788	SIDS	Stannane, tetrachloro-		Y				953
2016	7646857	SIDS	Zinc chloride		Y	221			1064
2017	7647010	SIDS	Hydrochloric acid		Y	21			163
2018	7647101		Palladium chloride (PdCl2)		Y				
2019	7647145		Sodium chloride		Y				
2020	7647156		Sodium bromide		Y				
2021	7659861	SIDS	2-Ethylhexyl mercaptoacetate		Y				
2022	7664382		Phosphoric acid		Y				1008
2023	7664393	SIDS	Hydrofluoric acid		Y	36, 227			283
2024	7664417		Ammonia		Y	54		37	414
2025	7664939	SIDS	Sulfuric acid		Y				362
2026	7681381		Sodium hydrogensulfate		Y				
2027	7681494		Sodium fluoride		Y	36, 227			951
2028	7681529	SIDS	Sodium hypochlorite		Y				482, 1119
2029	7681530		Sodium phosphinate		Y				
2030	7681574	SIDS	Disodium disulphite		Y				1461

2031	7695912		3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-yl acetate	Y					
2032	7697372		Nitric acid	Y					183
2033	7699436		Zirconium dichloride oxide	Y					
2034	7704349		Sulfur	Y					1166
2035	7705080	SIDS	Iron trichloride	Y					
2036	7718549	SIDS	Nickel dichloride	Y	108			62	
2037	7719097		Thionyl dichloride	Y					1409
2038	7719122	SIDS	Phosphorous trichloride	Y				35	696
2039	7720787	SIDS	Iron sulfate	Y					1130
2040	7722647		Potassium permanganate (KMnO4)	Y		12			672
2041	7722761		Ammonium dihydrogenphosphate	Y					
2042	7722841	SIDS	Hydrogen peroxide	Y					164
2043	7722885		Tetrasodium pyrophosphate	Y					1140
2044	7723140		Phosphorus	Y					628
2045	7726956		Bromine	Y					107
2046	7727211	SIDS	Dipotassium peroxodisulphate	Y					1133
2047	7727379		Nitrogen	Y					1198, 1199
2048	7727437		Barium sulfate	Y		33			827
2049	7727540	SIDS	Diammonium peroxydisulfate	Y					632
2050	7727733		Sulfuric acid disodium salt, decahydrate	Y					
2051	7732185		Water, distilled	Y					
2052	7733020	SIDS	Zinc sulfate	Y	221				
2053	7757791		Potassium nitrate	Y					184
2054	7757826	SIDS	Disodium sulfate	Y					952
2055	7757837	SIDS	Sodium sulfite	Y					1200
2056	7757860		Magnesium hydrogenphosphate	Y					
2057	7757871		Trimagnesium bis(orthophosphate)	Y					
2058	7757939		Calcium hydrogenphosphate	Y					
2059	7758023		Potassium bromide	Y					
2060	7758114		Dipotassium hydrogenphosphate	Y					
2061	7758169		Diphosphoric acid, disodium salt	Y					
2062	7758192		Sodium chlorite	Y					1045
2063	7758238		Calcium bis(dihydrogenphosphate)	Y					
2064	7758294		Triphosphoric acid, pentasodium salt	Y					1469

2101	7785708		Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, (1R,5R)-						
2102	7785877		Manganese [III] sulphate		Y			12	
2103	7786176		Phenol, 2,2'-methylenebis[4-methyl-6-nonyl-						
2104	7786303	SIDS	Magnesium chloride		Y				764
2105	7786814	SIDS	Nickel sulfate		Y				63
2106	7788990		Chromium potassium bis(sulphate), dodecahydrate		Y				
2107	7789062		Chromic acid (H2CrO4), strontium salt		Y				957
2108	7789095	SIDS	Ammonium dichromate		Y				1368
2109	7789120	SIDS	Sodium dichromate, dihydrate		Y				
2110	7789211		Fluorosulfuric acid		Y				996
2111	7789233		Potassium fluoride		Y				
2112	7789415		Calcium bromide		Y				
2113	7789755		Calcium fluoride		Y	227			1323
2114	7790865		Cerium trichloride		Y				
2115	7790945	SIDS	Chlorosulfuric acid		Y				1039
2116	7790989		Ammonium perchlorate		Y				1255
2117	7791186		Magnesium chloride, hexahydrate						
2118	7791200		Nickel chloride (NiCl2), hexahydrate		Y	108			
2119	7791255	SIDS	Sulfuryl dichloride		Y				198
2120	7803556		Ammonium vanadate		Y		29		
2121	7803578	SIDS	Hydrazine, monohydrate		Y				
2122	7803636		Ammonium hydrogensulphate		Y				
2123	8000417		Terpineol		Y				
2124	8001205		Tung oil						
2125	8001216		Sunflower oil		Y				
2126	8001227		Soybean oil		Y				
2127	8001261		Linseed oil		Y				
2128	8001294		Cottonseed oil		Y				
2129	8001307		Corn oil		Y				
2130	8001318		Coconut oil		Y				
2131	8001589		Creosote		Y		62		572
2132	8001692		Cod-liver oil		Y				
2133	8001783		Castor oil, hydrogenated		Y				
2134	8001794		Castor oil		Y				1452
2135	8002037		Peanut oil		Y				
2136	8002059		Petroleum		Y	20			

2137	8002093		Oils, pine					Y				
2138	8002264		Tall oil					Y				
2139	8002435		Lecithins					Y				
2140	8002742		Paraffin wax					Y				1457
2141	8002753		Palm oils					Y				
2142	8005025		C.I. Solvent Black 7					Y				
2143	8006142		Natural gas					Y				
2144	8006200		Fuel gases, low and medium B.T.U.					Y				
2145	8006540		Lanolin					Y				
2146	8006619		Gasoline, natural					Y				486
2147	8006642		Turpentine oil					Y				1063
2148	8006904		Oils, peppermint					Y				
2149	8007189	SIDS	C.I. Pigment Yellow 53					Y				
2150	8007247		Cashew, nutshell liq.					Y				
2151	8007430		Sorbitan, (9Z)-9-octadecenoate (2:3)					Y				
2152	8007452		Tar, coal					Y				
2153	8008206		Kerosine (petroleum)				171	Y				663
2154	8008579		Orange oil, sweet					Y				
2155	8009038		Petrolatum					Y				1440
2156	8012951		Paraffin oils					Y				517
2157	8013078	SIDS	Soybean oil, epoxidized					Y				
2158	8014957		Oleum					Y				1447
2159	8016113	SIDS	Linseed oil, epoxidized					Y				
2160	8016135		Fish oils					Y				
2161	8016204		Oils, grapefruit					Y				
2162	8016704		Soybean oil, hydrogenated					Y				
2163	8016817		Tall-oil pitch					Y				
2164	8017161		Polyphosphoric acids					Y				
2165	8018017		mancozeb					Y				
2166	8020846		Wool wax					Y				
2167	8021996		Charcoal, bone					Y				
2168	8023798		Palm kernel oil					Y				
2169	8027336		Alcohols, lanolin					Y				
2170	8028486		Orange, sweet, ext.					Y				
2171	8028895		Caramel (color)					Y				
2172	8029434		Syrups, hydrolyzed starch					Y				

2209	9004346		Cellulose					Y				
2210	9004700		Cellulose, nitrate					Y				
2211	9004824		Poly(oxy-1,2-ethandiyl), alfa-sulfo-omega-dodecyloxy-, sodium salt									
2212	9005009		Poly(oxy-1,2-ethandiyl), .alpha.-octadecyl-.omega.-hydroxy-									
2213	9005907		Turpentine					Y				
2214	9006046		Rubber, natural					Y				
2215	9007130		Resin acids and Rosin acids, calcium salts					Y				
2216	9007345		Collagens					Y				
2217	9010699		Resin acids and Rosin acids, zinc salts									
2218	9011056		Urea, polymer with formaldehyde					Y				
2219	9012093		Cellulose triacetate					Y				
2220	9012548		Cellulase					Y				
2221	9016459	SIDS	Poly(oxy-1,2-ethandiyl), .alpha.-(nonylphenyl)-.omega.-hydroxy-					Y				
2222	9016879	SIDS	(Polymeric) M.D.I.					Y		27		
2223	9050366		Maltodextrin					Y				
2224	9066506		Lignosulfonic acid, chromium salt					Y				
2225	9074673		1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and .alpha.-hydro-omega.-hydroxypoly(oxy-1,2-ethandiyl)									
2226	9084064	SIDS	Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt					Y				
2227	10022318		Barium nitrate					Y				
2228	10022681		Nitric acid, cadmium salt, tetrahydrate					Y				
2229	10024972		Dinitrogen oxide					Y			67	
2230	10025679		Disulfur dichloride					Y			958	
2231	10025782	SIDS	Silane, trichloro-					Y			591	
2232	10025873	SIDS	Phosphoryl trichloride					Y		35	190	
2233	10026047	SIDS	Silane, tetrachloro-					Y			574	
2234	10026138		Phosphorus pentachloride					Y			544	
2235	10028225	SIDS	Iron (III) sulfate					Y				
2236	10034761		Calcium sulfurate					Y				
2237	10035048		Calcium chloride					Y				
2238	10035106	SIDS	Hydrobromic acid					Y			282	
2239	10039540	SIDS	Hydroxylamine, sulfate(2:1)					Y			898	
2240	10042598		1-Heptanol, 2-propyl-									
2241	10042769		strontium nitrate					Y				
2242	10043013		Aluminium sulfate					Y			1191	

2243	10043353	SIDS	Boric acid		Y	204			991
2244	10043524	SIDS	Calcium chloride		Y				1184
2245	10049044		Chlorine dioxide		Y		37		127
2246	10049146		Uranium tetrafluoride		Y				
2247	10081671		Benzenamine, 4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]		Y				
2248	10094458		1,3-Docosanamide, N-octadecyl-, (13Z)-						
2249	10101390		Calcium silicate		Y				
2250	10101414	SIDS	Calcium sulfate, dihydrate		Y				
2251	10101527		Zirconium orthosilicate		Y				
2252	10101890		Trisodium phosphate dodecahydrate		Y				
2253	10101970		Sulfuric acid, nickel(2+) salt (1:1), hexahydrate		Y	108			
2254	10102177		Thiosulfuric acid (H2S2O3), disodium salt, pentahydrate		Y				
2255	10102439		Nitrogen monoxide		Y	4			1311
2256	10103465		Calcium phosphate		Y				
2257	10108733		Certum trinitrate		Y				
2258	10117381		Dipotassium sulfite		Y				
2259	10124319		Triammonium phosphate		Y				
2260	10124375	SIDS	Calcium nitrate		Y				1037
2261	10124433		Cobalt (II) sulfate		Y				1127
2262	10124568		Sodium hexametaphosphate		Y				
2263	10124659		Potassium laurate		Y				
2264	10163152		Sodium fluorophosphate		Y	36			
2265	10191410		3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol		Y				
2266	10192300		Ammonium bisulfite		Y				1254
2267	10192322		1-Tetracosene						
2268	10196040		ammonium sulphite		Y				
2269	10213782		Ethanol, 2,2'-(octadecylimino)bis-						
2270	10213793	SIDS	Disodium silicate, pentahydrate		Y				
2271	10233133		Dodecanoic acid, 1-methylethyl ester						
2272	10238218		Gibenzamide		Y				
2273	10254576		Carbamodithioic acid, dibutyl-, methylene ester						
2274	10265926		Methamidophos		Y	63		79	176
2275	10325947	SIDS	Cadmium nitrate		Y				
2276	10326279		Barium chloride (BaCl2), dihydrate		Y				
2277	10341034		Ditetradecyl fumarate		Y				
2278	10361032		Sodium metaphosphate		Y				

2279	10361372		Barium chloride		Y				614
2280	10377603		Magnesium nitrate		Y				1041
2281	10420334		Dimethyl acetylsuccinate		Y				
2282	10421484		Iron trinitrate		Y				
2283	10436392		Propene, 1,1,2,3-tetrachloro-		Y				
2284	10449715		Aluminum, trihexacosyl-		Y				
2285	10543574		Acetamide, 1,2-ethanediylobis-N-acetyl-		Y				
2286	10544726		Dinitrogen tetraoxide		Y				
2287	10545990		Sulfur dichloride		Y				
2288	10575265		5-(diethylamino)pent-3-yn-2-ol		Y				
2289	10580195		Benzenesulfonic acid, 4-hydroxy-, monosodium salt, dihydrate		Y				
2290	10584982	SIDS	8-Oxa-3,5-dithia-4-stannatetradecanoic acid, 4,4-dibutyl-10-ethyl-7-oxo-, 2-ethylhexyl ester		Y				
2291	10588019	SIDS	Sodium dichromate		Y				1369
2292	10595605		1,2-Ethanediamine, N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-		Y				
2293	10595729		Propanoic acid, 3,3'-thiobis-, ditridecyl ester						
2294	10605217		Carbendazim		Y	149		82	1277
2295	11059657		Zinc bis(tetrapropylenephenyl)-bis(hydrodithiophosphate)		Y				
2296	11070443	SIDS	1,3-Isobenzofurandione, tetrahydromethyl		Y				
2297	11071479	SIDS	Isooctene		Y				
2298	11081155		Phenol, isoocetyl-		Y				
2299	11084858		Tridecasodium hypochlorite-tetrakis(phosphate)		Y				
2300	11099062	SIDS	Ethyl silicate		Y				
2301	11099073		Octadecanoic acid, ester with 1,2,3-propanetriol		Y				
2302	11103869		Potassium hydroxyoctaoxidincatedichromate(1-)		Y				
2303	11104486		Aluminium calcium oxide		Y				
2304	11115676		Ammonium vanadium oxide		Y				
2305	11117116		Calcium bis(tetrapropylenebenzenesulphonate)		Y				
2306	11120255		Ammonium wolframate		Y				
2307	11138479	SIDS	Sodium perborate, hydrate		Y				
2308	11138606		Decanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanedioloctanoate		Y				
2309	11138662		Xanthan gum		Y				
2310	12001273		Lime, chemical, dolomitic						
2311	12001853		Zinc naphthenate		Y				
2312	12004374		Dialuminium strontium tetraoxide		Y				

2313	12008412		Disodium octaborate				Y				
2314	12013466		Calcium tin trioxide				Y				
2315	12013568		Calcium disilicide				Y				
2316	12013820		tricalcium dinitride				Y				
2317	12018018		Chromium dioxide				Y				1310
2318	12022956		Iron silicide				Y				
2319	12022990		Iron disilicide				Y				
2320	12023404		Iron, compound with titanium (2:1)				Y				
2321	12028067		Ammonium wolframate				Y				
2322	12032858		Manganese silicide				Y				
2323	12033895	SIDS	Silicon nitride				Y				
2324	12034398		Disodium tetrasulphide				Y				
2325	12042910		Dialuminium chloride pentahydroxide				Y				
2326	12047277		barium titanium trioxide				Y				
2327	12054487		nickel dihydroxide				Y	108			
2328	12062816		Iron manganese trioxide				Y				
2329	12065906		Lead oxide sulfate (Pb5O4(SO4))				Y				
2330	12068030	SIDS	Benzenesulfonic acid, methyl-, sodium salt				Y				
2331	12068778		Dichromium iron tetraoxide				Y				
2332	12070121	SIDS	Tungsten carbide (WC)				Y				1320
2333	12071839		Propineb				Y				
2334	12075682		Aluminium, trichlorotriethylidi-				Y				
2335	12108133		Manganese, tricarbonyl[(1,2,3,4,5-.beta.)-1-methyl-2,4-cyclopentadien-1-yl]				Y	12			1169
2336	12113074		Borate (1-), hydroxytriphenyl-, sodium				Y				
2337	12115661		Tetramagnesium di-hydroxy-tricarbonate				Y				
2338	12122677		Zincb				Y	221			350
2339	12124979		Ammonium bromide				Y				
2340	12125029	SIDS	Ammonium chloride				Y				1051
2341	12125289		Magnesium carbonate hydroxide				Y				
2342	12141207		Lead oxide phosphonate (Pb3O2(HPO3))				Y				
2343	12141467		Aluminium silicate				Y				
2344	12167747		pentacalcium hydroxide tris(orthophosphate), with a fluorine content of less than 0,005 % by weight on the dry anhydrous product				Y				
2345	12168524		Ilmenite (FeTiO3)				Y				
2346	12168853		tricalcium silicon pentaoxide				Y				
2347	12173476		Hectorite (clay mineral)				Y				

2348	12202174		Lead oxide sulfate (Pb4O3(SO4))				Y			
2349	12225217		C.I. Pigment Yellow 100				Y			
2350	12251535		Aluminium sodium tetrahydroxide				Y			
2351	12267731		Tetaboron disodium heptaoxide, hydrate				Y			
2352	12336957		Chromium hydroxide sulfate (Cr(OH)(SO4))				Y			
2353	12410149		Iron chloride sulfate Fe(Cl)(SO4)				Y			
2354	12427382		Maneb				Y	12		173
2355	12542857		Aluminum, trichlorotrimethylidi-							
2356	12578120		Dioxobis(stearato)trilead				Y			
2357	12645317		2-Ethylhexyl phosphorate				Y			
2358	12645500		Iron nickel zinc oxide							
2359	12656858		C.I. Pigment Red 104				Y			
2360	13001462		Potassium O-isobutyl dithiocarbonate				Y			
2361	13005362		Potassium phenylacetate				Y			
2362	13011546		ammonium sodium hydrogenorthophosphate				Y			
2363	13031419		Benzonitrile, 4-(acetyloxy)-							
2364	13048334	SIDS	Hexamethylene diacrylate				Y			
2365	13054870		1-Butanol, 2-amino-				Y			
2366	13106440		[2-(acryloyloxy)ethyl]trimethylammonium methyl sulphate				Y			
2367	13138459	SIDS	Nickel nitrate				Y			
2368	13150000		Sodium 2-(2-(2-(dodecyloxy)ethoxy)ethoxy)ethyl sulphate				Y			
2369	13446189		magnesium nitrate hexahydrate							
2370	13462867		Barite (Ba(SO4))				Y			
2371	13463406		Iron pentacarbonyl				Y			168
2372	13463677		Titanium dioxide				Y	24		338
2373	13472087		Butanenitrile, 2,2'-azobis[2-methyl-							
2374	13472305	SIDS	Tetrasodium silicate				Y			
2375	13478007		Nitric acid, nickel(2+) salt, hexahydrate				Y	108		
2376	13478109		iron (II) chloride tetrahydrate				Y			
2377	13517243	SIDS	Silicic acid, disodium salt, nonahydrate				Y			
2378	13528886	SIDS	Disilane, 1,1,2-trichloro-1,2,2-trimethyl-				Y			
2379	13547701	SIDS	2-Butanone, 1-chloro-3,3-dimethyl-				Y			
2380	13560899		1,4:7,10-Dimethanodibenzo[a,e]cyclooctene, 1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-				Y			
2381	13598362		Phosphonic acid				Y			
2382	13598373		Zinc bis(dihydrogen phosphate)				Y			

2383	13601199		Tetrasodium hexacyanoferrate				Y			
2384	13674845	SIDS	2-Propanol, 1-chloro-, phosphate (3:1)				Y	209		
2385	13674878	SIDS	2-Propanol, 1,3-dichloro-, phosphate (3:1)				Y	209		
2386	13684634		Phenmedipham				Y			
2387	13693113		Titanium bis(sulphate)				Y			
2388	13705050		1,3,5-Triazine, 2,4-dichloro-6-(methylthio)-				Y			
2389	13746899		zirconium tetranitrate				Y			
2390	13749945		Ethanimidothioic acid, N-hydroxy-, methyl ester				Y			
2391	13752517		Morpholine, 4-[[4-morpholinylthio]thioxomethyl]-				Y			
2392	13775536	SIDS	Trisodium hexafluoroaluminate				Y			
2393	13780068		Nitrous acid, calcium salt							
2394	13780171		Calcium sodium phosphate				Y			
2395	13825746		Titanium oxide sulphate				Y			
2396	13826352		Benzyl alcohol, 3-phenoxy-				Y			
2397	13845368		Pentapotassium triphosphorate				Y			
2398	13863315		Benzenesulfonic acid, 2,2'-(1,2-ethenediy)bis[5-[[4-[(2-hydroxyethyl)methylamino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt				Y			
2399	13870285		Disodium disilicate				Y			
2400	13870309		Disodium trisilicon heptaoxide				Y			
2401	13893533		Butane nitrile, 2-amino-2,3-dimethyl-							
2402	13939258	SIDS	Aluminium Triphosphorate				Y			
2403	13943583		Tetrapotassium hexacyanoferrate				Y			
2404	13952846	SIDS	2-Butanamine				Y		401	
2405	13967505		potassium dicyanoaurate				Y			
2406	13983170		Wollastonite (Ca(SiO3))				Y			
2407	13998760		(Methylimino)diethane-1,2-diy] distearate				Y			
2408	14075537		Potassium tetrafluoroborate				Y			
2409	14103618		bis(3,5,5-trimethylhexyl) phthalate				Y			
2410	14324551		Zinc bis(diethylidithiocarbamate)				Y	221		
2411	14433762		Decanamide, N,N-dimethyl-							
2412	14450056		Nonanoic acid, 2,2-bis[[1-(oxonyloxy)methyl]-1,3-propanediyl ester							
2413	14464461		Cristobalite				Y	24		809
2414	14475639		Zirconium tetrahydroxide				Y			
2415	14542235		Fluorite (CaF2)				Y			
2416	14548642		Zinc bis[O-(1,3-dimethylbutyl)] bis[O-(isopropyl)] bis(dithiophosphate)				Y			

2417	14593465		2-Butanol, 2-methyl-, sodium salt						
2418	14624136		Aluminium 1-octate			Y			
2419	14624158		Aluminium 1-dodecanate			Y			
2420	14643879		Zinc acrylate			Y			
2421	14666945		Cobalt oleate			Y			
2422	14745756		Octadecanoic acid, compd. with N,N-dimethyl-1-octadecanamine (1:1)						
2423	14806725		Ethanol, 2,2',2"-nitrilotris-, acetate (salt)						
2424	14807966		Talc (Mg3H2(SiO3)4)			Y			329
2425	14808607		Quartz			Y	24		808
2426	14861177		Aniline, 4-(2,4-dichlorophenoxy)-			Y			
2427	14901076		beta-Ionone			Y			
2428	14940682		Zircon			Y			
2429	15096523	SIDS	Trisodium hexafluoroaluminate			Y			
2430	15206550		Methyl benzoylformate			Y			
2431	15214898		1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-			Y			
2432	15245122		Nitric acid, ammonium calcium salt			Y			
2433	15284512		Tetradecanoic acid, calcium salt			Y			
2434	15520102		1,5-Pentanediamine, 2-methyl-						
2435	15545489		Chlorotoluron			Y			
2436	15571581	SIDS	Di-n-octyltin bis(ethylhexylthioglycolate)			Y			
2437	15625895	SIDS	2-Propenoic acid, 2-ethyl-2-[(1-oxo-2-propenyl)oxylmethyl]-1,3-propanediyl			Y			
2438	15630894	SIDS	Sodium carbonate, compound with hydrogen peroxide (2:3)			Y			
2439	15647082		Phosphorous acid, 2-ethylhexyl diphenyl ester						
2440	15667637		1-Cyanoallyl acetate			Y			
2441	15687271		Ibuprofen			Y			
2442	15708415	SIDS	Sodium ferredate			Y			
2443	15827608	SIDS	Phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakis-			Y			
2444	15831104	SIDS	m-, p-cresol						
2445	15875135		1,3,5-Triazine-1,3,5(2H,4H,6H)-tripropanamine, N,N,N',N',N'',N'''-hexamethyl-						
2446	15890252		Antimony, tris(dipentylcarbomodithioato-kappa.S., kappa.S')-, (C6-11)-						
2447	15894709		Bis-(N'-Cyanoguanidine), N,N'''-1,6-hexanediy-			Y			
2448	15972608		Alachlor			Y			371
2449	16079882		2,4-Imidazolinedione, 1-bromo-3-chloro-5,5-dimethyl-			Y			
2450	16090021	SIDS	Benzenesulfonic acid, 2,2-(1,2-ethenediy)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt			Y			1236

2451	16111629	SIDS	Peroxydicarbonic acid, bis(2-ethylhexyl) ester					Y			
2452	16177212		Sodium L-glutamate					Y			
2453	16219753	SIDS	2-Norbornene, 5-ethylidene-					Y			473
2454	16291966		Charcoal					Y			
2455	16389881		Dolomite (CaMg(CO3)2)					Y			
2456	16424354		Cyclopentanone, 2-pentylidene-								
2457	16470249	SIDS	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-[[4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-, tetrasodium salt					Y			
2458	16484778		Propionic acid, (R)-2-(4-chloro-2-methylphenoxy)-					Y			
2459	16485475	SIDS	Ferrate(1-), [N-[2-[bis[(carboxy-.kappa.O)methyl]amino-.kappa.N]ethyl]-N-[2-(hydroxy-.kappa.O)ethyl]glycinato(3-)-.kappa.N.,.kappa.O]-, sodium					Y			
2460	16529569		3-Butenenitrile, 2-methyl-								
2461	16673340		N-[2-[4-(aminosulphonyl)phenyl]ethyl]-5-chloro-2-methoxybenzamide					Y			
2462	16712644		2-Naphthalenecarboxylic acid, 6-hydroxy-								
2463	16721805		Sodium sulfide					Y			
2464	16731558		Disulfurous acid, dipotassium salt					Y			1175
2465	16816674		[R-(R*,R*)-N,N'-(dithiobis[ethyleneimino(3-oxopropane-3,1-diyl)]]bis[2,4-dihydroxy-3,3-dimethylbutyramide]					Y			
2466	16828118		Sulfuric acid, aluminium salt (3:2), hexadecahydrate								
2467	16871902		Dipotassium hexafluorosilicate					Y			1242
2468	16872110	SIDS	Borate(1-), tetrafluoro-, hydrogen					Y			1040
2469	16883833		1,2-Benzenedicarboxylic acid, 2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)propyl phenylmethyl ester					Y			
2470	16893859		Silicate(2-), hexafluoro-, disodium					Y	227		1243
2471	16919270		Dipotassium hexafluorotitanate					Y			
2472	16940662		Sodium tetrahydroborate					Y			
2473	16949658		Magnesium hexafluorosilicate					Y			
2474	16954691		2-Benzothiazolamine, N-methyl-					Y			
2475	16958922		Ditridecyl adipate					Y			
2476	16961834	SIDS	Hexafluorosilicic acid					Y	227		1233
2477	17084025		Iron, [N-[2-[bis[(carboxy-.kappa.O)methyl]amino-.kappa.N]ethyl]-N-[2-(hydroxy-.kappa.O)ethyl]glycinato(3-)-.kappa.N.,.kappa.O]					Y			
2478	17095248	SIDS	C.I. Reactive Black-5					Y			
2479	17103310		Urea, sulfate (2:1)					Y			
2480	17194002		Barium hydroxide					Y			
2481	17321470		Phosphoramidithioic acid, O,O-dimethyl ester					Y			
2482	17462587		Carbonochloridic acid, 1-methylpropyl ester								

2483	17496081		Ammonium propionate		Y				
2484	17511603		4,7-Methano-1H-inden-6-ol, 3a,4,5,6,7,7a-hexahydro-, propanoate						
2485	17540759		Phenol, 2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-						
2486	17611824		Butanedinitrile, ethyl-		Y				
2487	17639939		Methyl 2-chloropropionate		Y				
2488	17689779	SIDS	Silanetriol, ethyl-, triacetate						
2489	17691199		Sodium 4-chloro-3-nitrobenzenesulphonate		Y				
2490	17700093		Benzene, 4-nitro-1,2,3-trichloro-		Y				
2491	17796826		Phthalimide, N-(cyclohexylthio)-		Y				
2492	17824838		Picolinonitrile, tetrachloro-		Y				
2493	17852992		2-Naphthalenecarboxylic acid, 4-[(4-chloro-5-methyl-2-sulphophenyl)azo]-3-hydroxy-, calcium salt (1:1)						
2494	17869771		[(1,1-dimethyl-2-propynyl)oxy]trimethylsilane		Y				
2495	17927650		Aluminium sulfate hydrate		Y				
2496	17976431		2,4,6,8,3,5,7-Benzotetraoxatriplumbacycloundecin-3,5,7-triylidene, 1,9-dihydro-1,9-dioxo-		Y				
2497	18097524		2-Amino-5-chlorobenzophenone oxime		Y				
2498	18172673		Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, (1S,5S)-						
2499	18268707		Hexanoic acid, 2-ethyl-, oxybis(2,1-ethanediyloxy-2,1-ethanediyloxy) ester						
2500	18297637		Urea, 1,3-bis(trimethylsilyl)-		Y				
2501	18328900	SIDS	2-Propen-1-amine, N-ethyl-2-methyl-		Y				
2502	18467771		Diprogolic acid		Y				
2503	18479497		1-Octen-3-ol, 3,7-dimethyl-		Y				
2504	18479588		7-Octen-2-ol, 2,6-dimethyl-		Y				
2505	18691979		Urea, N-2-benzothiazolyl-N,N'-dimethyl-		Y				
2506	18719034	SIDS	Glycine, N,N'-1,3-propanediybis[N-(carboxymethyl)]-, tetrasodium salt						
2507	18760446		Thiophene, 3-(decyloxy)tetrahydro-, 1,1-dioxide		Y				
2508	18818649		7-Chloro-1,3-dihydro-1-methyl-5-phenyl-2-oxo-2H-1,4-benzodiazepin-3-yl acetate		Y				
2509	18933330		(3-Cyano-2-hydroxypropyl)trimethylammonium chloride		Y				
2510	18996355		Sodium dihydrogen citrate		Y				
2511	19090609		adipic acid, ammonium salt		Y				
2512	19141823		1-Hexadecanol, aluminum salt		Y				
2513	19248136		1,2-Ethanediamine, N-ethyl-N-(3-methylphenyl)-						
2514	19355692		Propionitrile, 2-amino-2-methyl-		Y				
2515	19438609		Hexahydro-4-methylphthalic anhydride		Y				1376
2516	19438610		1,3-Isobenzofurandione, 5-methyl-						

2517	19910657	SIDS	Peroxydicarbonic acid, bis(1-methylpropyl) ester						
2518	20030302		2-Cyclohexen-1-one, 2,5,6-trimethyl-				Y		
2519	20120336		Dimethyl (3-(hydroxymethyl)amino)-3-oxopropyl phosphonate				Y		
2520	20227536		Phosphorous acid, 2-(1,1-dimethylethyl)-4-[1-[3-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-methylethyl]phenyl bis(4-nonylphenyl) ester				Y		
2521	20292084		2-Ethylhexyl laurate				Y		
2522	20306756		Butanamide, N-methyl-3-oxo-				Y		
2523	20324327		2-Propanol, 1-(2-methoxy-1-methylethoxy)-						
2524	20324338	SIDS	2-Propanol, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-				Y		
2525	20344494		Iron hydroxide oxide (Fe(OH)O)				Y		
2526	20427592		Copper dihydroxide				Y		
2527	20469710		Carbazic acid, dithio-, hydrazine salt				Y		
2528	20485396		Ethyl 4-methyloxazole-5-carboxylate				Y		
2529	20592852	SIDS	Phosphonic acid, [nitrilotris(methylene)]tris-, sodium salt				Y		
2530	20824560	SIDS	Glycine, N,N',1,2-ethanediylbis[N-(carboxymethyl)-, diammonium salt				Y		
2531	20942998		D-Mannitol, 1-O-alpha-D-glucopyranosyl-				Y		
2532	21037263		D-Ribitol, 1-deoxy-1-(6-phenylazo-3,4-xylidino)-				Y		
2533	21056984		calcium hydrogen phosphonate				Y		
2534	21109955		Barium sulphide				Y		
2535	21265509	SIDS	Ferrate(1-), [[N,N',1,2-ethanediylbis[N-[(carboxy-,kappa.O)methyl]glycinato				Y		
2536	21282973		Butanoic acid, 3-oxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester						
2537	21351393		Urea, sulfate (1:1)				Y		
2538	21539582		sodium N-methyl-N-(1-oxododecyl)-beta-alaninate				Y		
2539	21645512		Aluminium hydroxide				Y		373
2540	21829254		Nifedipine				Y		
2541	21850442		Benzene, 1,1'-(1-methylethylidene)bis[3,5-dibromo-4-(2,3-dibromopropoxy)-						
2542	22020140		1-Decanamine, N-methyl-N-octyl-						
2543	22036777		[Ethylenebis[nitrilobis(methylene)]tetrakisphosphonic acid, sodium salt				Y		
2544	22042597		Carbamothioic acid, S,S'-[2-(dimethylamino)-1,3-propanediyl] ester, monohydrochloride				Y		
2545	22042962	SIDS	Phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediyl]nitrilobis(methylene)]tetrakis-, sodium salt				Y		
2546	22047490		Octadecanoic acid, 2-ethylhexyl ester						
2547	22204531		Naproxen				Y		
2548	22224926		Fenamiphos				Y		483
2549	22244162		Benzenamine, N-phenyl-4-[4-(phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]-						

2550	22464999		Hexanoic acid, 2-ethyl-, zirconium salt					
2551	22473785	SIDS	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-, tetraammonium salt			Y		
2552	22527635		Propanoic acid, 2-methyl-, 3-(benzoyloxy)-2,2,4-trimethylpentyl ester			Y		
2553	22591215	SIDS	2-Butanone, 1,1-dichloro-3,3-dimethyl-			Y		
2554	22839470		Aspartame			Y		
2555	22890115		Decanamide, N-[β -(dimethylamino)propyl]-					
2556	22984549	SIDS	2-Butanone, O,O," (methylsilyldiylne)trioxime					
2557	23235612		1,3-Propanediol, 2,2'-[oxybis(methylene)]bis[2-ethyl-			Y		
2558	23251721		Ethanol, 2,2'-iminobis-, acetate (salt)					
2559	23275265		1-Hexanol, aluminum salt			Y		
2560	23386529		Butanedioic acid, sulfo-, 1,4-dicyclohexyl ester, sodium salt			Y		
2561	23500790		Phenol, 3-(chloromethyl)-6-(1,1-dimethylethyl)-2,4-dimethyl-					
2562	23601390		3,6,9,12,15,18-Hexaoxaicosane					
2563	23778521		16-Hexadecanol, 2,5,8,11,14-pentaosa			Y		
2564	23783428	SIDS	13-Tridecanol, 2,5,8,11-tetraoxa-			Y		
2565	24310405		1,2,3-Benzotriazin-4(3H)-one, 3-(hydroxymethyl)-			Y		
2566	24468131	SIDS	Formic acid, chloro-, 2-ethylhexyl ester			Y		
2567	24549062	SIDS	Aniline, 2-ethyl-6-methyl-			Y		
2568	24602866		Morpholine, 2,6-dimethyl-4-tridecyl-			Y		
2569	24634615		Potassium sorbate			Y		
2570	24800257		1-Propanol, 2-[2-(2-hydroxypropoxy)propoxy]propoxy]-					
2571	24800440	SIDS	Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-			Y		1348
2572	24851987		Methyl dihydrojasmonate			Y		
2573	24937788		Acetic acid ethenyl ester, polymer with ethene					
2574	24969117		Formaldehyde, polymer with 1,3-benzenediol					
2575	25013154		Styrene, methyl-			Y		514
2576	25036253		Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]			Y		
2577	25038599		Poly(oxy-1,2-ethanediylloxycarbonyl-1,4-phenylene-carbonyl)					
2578	25057890		Bentazone			Y		
2579	25068386		Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane			Y		
2580	25085998		Propane, 2,2-bis(p-(2,3-epoxypropoxy)phenyl)-, polymers			Y		
2581	25103097	SIDS	Isooctyl mercaptoacetate			Y		
2582	25103520		Isooctanoic acid			Y		
2583	25103542		Zinc, bis(O,O-diisodecyl phosphorodithioato-kappa.S,kappa.S')-			Y		
2584	25103586	SIDS	tert-Dodecanethiol			Y		

2585	25134218		4,7-Methanoisobenzofuran-1,3-dione, 3a,4,7,7a-tetrahydromethyl-, (3aR,4S,7R)	Y				
2586	25154385		Piperazineethanol	Y				
2587	25154523	SIDS	Phenol, nonyl-	Y				309
2588	25154545		Benzene, dinitro-	Y				725
2589	25155231		Phenol, dimethyl-, phosphate (3:1)	Y				
2590	25155253	SIDS	Peroxide, [1,3(or 1,4)-phenylenebis(1-methylethylene)]bis[(1,1-dimethylethyl)	Y				
2591	25155300	SIDS	Benzenesulfonic acid, dodecyl, sodium salt	Y	169			1189
2592	25167322		Sodium 2,2'(or 3,3')-oxybis-5-dodecylbenzenesulphonate	Y				
2593	25167673	SIDS	Butene	Y				
2594	25167708	SIDS	Pentene, 2,4,4-trimethyl-	Y				
2595	25167935		Chloronitrobenzene	Y				
2596	25168052		Toluene, chloro-	Y				
2597	25168212		2-Butenoic acid, 4,4'-[(dibutylstannylene)bis(oxy)]bis[4-oxo-, diisooctyl ester, (2Z,2'Z)-	Y				
2598	25168245	SIDS	Tin, dibutyl-bis-isooctylmercaptoacetate	Y				
2599	25168267		2,4 D Acid Isooctylester					
2600	25264931	SIDS	Hexene	Y				
2601	25265718	SIDS	Propanol, oxybis-	Y				
2602	25265774	SIDS	Propanoic acid, 2-methyl-, monoester with 2,2,4-trimethyl-1,3-pentanediol	Y				629
2603	25265785		Benzene, tetrapropylene-	Y				
2604	25311711		Isofenphos	Y				
2605	25321099	SIDS	Benzene, bis(1-methylethyl)-	Y				
2606	25321146	SIDS	Benzene, methyl-dinitro-	Y				465
2607	25321419		Xylenesulphonic acid	Y				
2608	25322172		Naphthalenesulfonic acid, dimonyl-	Y				
2609	25332392		2-[3-[4-(3-chlorophenyl)piperazin-1-yl]propyl]-1,2,4-triazolo[4,3-a]pyridine-3(2H)-one hydrochloride	Y				
2610	25339177	SIDS	Isodecanol	Y				495
2611	25339531	SIDS	Decene	Y				
2612	25339564	SIDS	Heptene	Y				
2613	25340174		Benzene, diethyl-	Y				445
2614	25360105	SIDS	tert-Nonyl mercaptan	Y				
2615	25376458	SIDS	Diaminotoluene	Y			74	
2616	25377735		2,5-Furandione, 3-(dodecenyldihydro-	Y				
2617	25377837	SIDS	Octene	Y				
2618	25378227	SIDS	Dodecene	Y				

2619	25394132		Benzenesulfonic acid, 2,2-(1,2-ethenediy)bis[5-amino-, sodium salt				Y		
2620	25446780		Ethanol, 2-[2-[2-(tridecycloxyethoxy)ethoxy]-, hydrogen sulfate, sodium salt						
2621	25448253		Triodecyl phosphorate				Y		
2622	25496019		Benzenesulfonic acid, tridecyl-			169	Y		
2623	25496724		9-Octadecenoic acid (9Z)-, monoester with 1,2,3-propanetriol				Y		
2624	25498491	SIDS	Propanol, [2-(2-methoxymethyl)ethoxy)methyl]ethoxy]-				Y		
2625	25550145	SIDS	Toluene, ethyl-				Y		
2626	25550510		1,3-Isobenzofurandione, hexahydromethyl-				Y		
2627	25550985		Di(iso-Decyl) phenyl phosphite				Y		
2628	25551137		Benzene, trimethyl-				Y		1389
2629	25564221		2-Cyclopenten-1-one, 2-pentyl-						
2630	25584832	SIDS	Acrylic acid, monoester with 1,2-propanediol				Y		
2631	25586429		Tris(methylphenyl) phosphorate				Y		
2632	25618239		Calcium magnesium orthophosphate				Y		
2633	25619561		Naphthalenesulfonic acid, dinonyl-, barium salt				Y		
2634	25620580		1,6-Hexanediamine, trimethyl-				Y		
2635	25637994	SIDS	Cyclododecane, hexabromo- isomers				Y		1413
2636	25641616		Bisphenol, sulphonyl-				Y		
2637	25646713		Methanesulfonamide, N-[2-[(4-amino-3-methylphenyl)ethylamino]ethyl]-, sulfate (2:3)				Y		
2638	25852704	SIDS	Tin, butyl-tris-isooctylmercaptoacetate				Y		
2639	25869005		Ferrate(4-), hexakis(cyano-kappa.C)-, ammonium iron(3+)(1:1), (C6-11)-				Y		
2640	25869981		Turnbull's blue				Y		
2641	25899507		2-Pentenenitrile, (2Z)-				Y		
2642	25917355		Hexanol						
2643	25956176		2-Naphthalenesulfonic acid, 6-hydroxy-5-[(2-methoxy-5-methyl-4-sulfo]phenyl)azo]-, disodium salt				Y		
2644	25961891		Ethanol, 2-[2-(hexyloxy)ethoxy]ethoxy]-						
2645	25973551		Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)-				Y		
2646	26040517		Phthalic acid, 3,4,5,6-tetrabromo-, bis(2-ethylhexyl) ester						
2647	26087478		S-Benzyl-O,O-diisopropyl phosphorothioate; Iprobenfos				Y		
2648	26140603		Terphenyl				Y		
2649	26142303		Poly[oxy(methyl-1,2-ethanediy)], .alpha.-(oxiranyl)methyl)-.omega.-(oxiranyl)methoxy)-						
2650	26172554		2H-Isotiazol-3-one, 5-chloro-2-methyl-				Y		
2651	26221272		Ethylene Vinyl Alcohol Copolymer				Y		
2652	26225796		Ethofumesate				Y		

2653	26248248	SIDS	Benzenesulfonic acid, tridecyl-, sodium salt		Y	169	
2654	26264051		Benzenesulfonic acid, dodecyl-, isopropylamine salt		Y		
2655	26264062		Benzenesulfonic acid, dodecyl-, calcium salt		Y	169	
2656	26265087		Phenol, 4,4'-(1-methylethylidene)bis[2,6-dibromo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]		Y		
2657	26266579		Sorbitan, monohexadecanoate		Y		
2658	26266580		Sorbitan, tri-(9Z)-9-octadecenoate		Y		
2659	26272764		N-2-(2-Heptadecyl-4,5-dihydro-imidazol-1-yl)ethyl stearate		Y		
2660	26272902		Hexadecyl chloroformate		Y		
2661	26294984		2-Pentenenitrile, (2E)-		Y		
2662	26303548		1-Decanol, aluminum salt		Y		
2663	26351326		Propanenitrile, 3-[(9Z)-9-octadecenylamino]-		Y		
2664	26401274		Phosphorous acid, isoocetyl diphenyl ester				
2665	26401354		Di(iso-tridecyl) adipate		Y		
2666	26444495	SIDS	Diphenyl tolyl phosphate		Y		
2667	26447109	SIDS	Benzenesulfonic acid, dimethyl-, ammonium salt		Y		
2668	26447143		[(Tolyl)oxy)methyl]oxirane		Y		
2669	26447405	SIDS	Benzene, 1,1'-methylenebis(isocyanato-		Y	27	
2670	26471625	SIDS	Benzene, 1,3-diisocyanatomethyl-		Y	75	
2671	26472004		4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydrodimethyl-		Y		
2672	26489010		6-Octen-1-ol, 3,7-dimethyl-		Y		
2673	26523784	SIDS	Phenol, nonyl-, phosphite (3:1)		Y		
2674	26544230		Isodecyl diphenyl phosphite		Y		
2675	26544387		2,5-Furandione, dihydro-3-(tetrapropenyl)-				
2676	26566950		Zinc, bis[O-(2-ethylhexyl) O-(2-methylpropyl) phosphorodithioato-,kappa.S.,				
2677	26590318		cresolsulphonic acid		Y		
2678	26628228		Sodium azide (Na(N3))		Y		950
2679	26635643		Isooctane		Y		
2680	26636011	SIDS	Tin, dimethyl-bis-isooctylmercaptoacetate		Y		
2681	26741537		2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis[2,4-bis(1,1-dimethyl)ethoxy]-		Y		
2682	26748414	SIDS	Neodecaneperoxoic acid, 1,1-dimethylethyl ester				
2683	26748470		Neodecaneperoxoic acid, 1-methyl-1-phenylethyl ester				
2684	26750505		Bis(vinylsulphonylmethyl) ether		Y		
2685	26760645		Butene, 2-methyl		Y		
2686	26761400	SIDS	Di(isodecyl) phthalate		Y		875

2687	26761455		2,3-Epoxypropyl neodecanoate				Y				
2688	26780961		1,2-Dihydro-2,2,4-trimethylquinoline polymer				Y				
2689	26810060		1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol								
2690	26836077		Benzenesulfonic acid, dodecyl-, compd. with 2-aminoethanol (1:1)								
2691	26896184		Isononanoic acid				Y				
2692	26896208		Neodecanoic acid				Y				
2693	26896480		Tricyclo[5.2.1.0 ^{2,7}]decane-4,8-dimethanol				Y				
2694	26966756		3(or 4)-methylbenzene-1,2-diamine				Y				
2695	26998970	SIDS	Calcium thiobis-(dodecylphenolate)				Y				
2696	26999291		Phosphorodithioic acid, O,O-diisooctyl ester				Y				
2697	27070582		Octadecene								
2698	27090637		1,6-Hexanediamine, N,N,N',N'-tetrabutyl-								
2699	27107897	SIDS	2-Ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyloxy)-2-oxoethylthio]-4-octyl]-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate				Y				
2700	27138314		Propanol, oxybis-, dibenzoate				Y				
2701	27176870		Benzenesulfonic acid, dodecyl-				Y	169			1470
2702	27178161		Di(isodecyl) adipate				Y				
2703	27193868		Phenol, dodecyl-				Y				
2704	27196005		Tetradecanol								
2705	27215958	SIDS	Nonene				Y				
2706	27216371		.alpha.-D-Glucopyranoside, .beta.-D-fructofuranosyl, diacetate hexakis(2-methylpropanoate)								
2707	27247967		2-Ethylhexyl nitrate				Y				
2708	27251689		Pentadecene								
2709	27251758		Triisooctyl trimellitate				Y				
2710	27253265		Di(isotridecyl) phthalate				Y				830
2711	27253312		Cobalt neodecanoate								
2712	27255727		(6R-trans)-3-methyl-8-oxo-7-(phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid				Y				
2713	27321728		Stearic acid, monoester with triglycerol				Y				
2714	27323417		Benzenesulfonic acid, dodecyl-, compd. With 2,2,2"-nitrotris[ethano](1:1)				Y				
2715	27344418		Sodium 2,2'-([1,1'-biphenyl]-4,4'-diyldivinylene)bis(benzenesulphonate)				Y				
2716	27375526		N-[4-[(2-Hydroxyethyl)sulphonyl]phenyl] acetamide				Y				
2717	27458920		1-Isotridecanol				Y				
2718	27458942	SIDS	Isononanol				Y				
2719	27460022		Phosphoric acid, dodecyl diphenyl ester								
2720	27546072		Diammonium dimolybdate				Y				

2755	29385431		1H-Benzotriazole, 4(or 5)-methyl-				Y		
2756	29387868	SIDS	1-Propanol, butoxy-				Y		
2757	29450451		2-Ethylhexyl-(4-chloro-2-methylphenoxy) acetate				Y		
2758	29512490		Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 6'-(diethylamino)-3'-methyl						
2759	29570589		2-[[3-[(1-oxoallyloxy]-2,2-bis[[[(1-oxoallyloxy)methyl]propoxy]methyl]-2-[[[(1-oxoallyloxy)methyl]-1,3-propanediyl diacrylate				Y		
2760	29590429	SIDS	Isooctyl acrylate				Y		
2761	29598763		Propanoic acid, 3-(dodecylthio)-, 2,2-bis[[3-(dodecylthio)-1-oxopropoxy]methyl				Y		
2762	29637523		Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(3-amino-3-oxopropyl)						
2763	29761215		Phosphoric acid, isodecyl diphenyl ester				Y		
2764	29797408		Benzene, dichloromethyl-				Y		
2765	29806733		2-Ethylhexyl hexadecanoate						
2766	29806755		2-Ethylhexyl myristate				Y		
2767	29911271		2-Propanol, 1-(1-methyl-2-propoxyethoxy)-						
2768	29911282	SIDS	2-Propanol, 1-(2-butoxy-1-methylethoxy)-				Y		
2769	29964849	SIDS	Isodecyl methacrylate				Y		
2770	30113452		1-Propanamine, 3-(isodecylloxy)-				Y		
2771	30207988		Undecanol				Y		
2772	30304417		Phenol, dodecyl-, hydrogen phosphorodithioate						
2773	30399849		Isooctadecanoic acid				Y		
2774	30525894		Paraformaldehyde				Y		767
2775	30558431		Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester						
2776	30618849	SIDS	Acetic acid, mercapto-, monoester with 1,2,3-propanetriol				Y		
2777	30744855		N-[5-[[[4-[2,4-bis(1,1-dimethylpropyl)phenoxy]-1-oxobutyl]amino]-2-chlorophenyl]-4,4-dimethyl-3-oxo-2-[4-[[4-(phenylmethoxy)phenyl]sulphonyl]phenoxy]valeramide				Y		
2778	30845784		Potassium 9,10-dihydro-9,10-dioxoanthracene-1-sulphonate				Y		
2779	30899195	SIDS	Pentanol				Y		
2780	30899628		lauric acid, ester with hydroxypropanediyl diacetate				Y		
2781	30989050		Tris[2-[2-(2-methoxyethoxy)ethoxy]ethyl] orthoborate				Y		
2782	31027313		Benzene, 1-isocyanato-4-(1-methylethyl)-				Y		
2783	31127545		2,3,4,4'-Tetrahydroxybenzophenon				Y		
2784	31138655		D-Gluco-heptonic acid, monosodium salt, (2.xi.)-				Y		
2785	31291608		Phenol, bis(1-methylpropyl)-						
2786	31335747		Octanoic acid, 2,2-dimethyl-1,3-propanediyl ester						
2787	31556453		Tridecyl stearate				Y		

2788	31565238		Pentasulfide, di-tert-dodecyl-		Y			
2789	31565374		Isotridecyl octadecanoate					
2790	31566311		Stearin, mono-		Y			
2791	31570044	SIDS	Phenol, 2,4-bis(1,1-dimethylethyl)-, phosphite (3:1)		Y			
2792	31879057		Fenoprofen		Y			
2793	31906044		3-Cyclohexene-1-carboxaldehyde, 4-(4-hydroxy-4-methylpentyl)-		Y			
2794	32072961		2,5-Furandione, 3-(hexadecenyldihydro-		Y			
2795	32073226	SIDS	Benzene, (1-methylethyl)-, monosulfo deriv., sodium salt		Y			
2796	32210234		Cyclohexanol, 4-tert-butyl-, acetate		Y			
2797	32360057	SIDS	Octadecyl methacrylate		Y			
2798	32388559		Ethanone, 1-[(3R,3aR,7R,8aS)-2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl]-					
2799	32534819	SIDS	Benzene, 1,1'-oxybis-, pentabromo deriv.		Y	162		
2800	32536520	SIDS	Benzene, 1,1'-oxybis-, octabromo deriv.		Y	162		
2801	32539165		1,3,4-Thiadiazole, 2-(methylthio)-5-(trifluoromethyl)-					
2802	32588764		1H-Isindole-1,3(2H)-dione, 2,2'-(1,2-ethanediyl)bis[4,5,6,7-tetrabromo-		Y			
2803	32687788		Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 2-[3-[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]hydrazide					
2804	33286225		(2S-cis)-3-acetoxy-5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5H)-one monohydrochloride		Y			
2805	33509432		1,2,4-Triazin-5(2H)-one, 4-amino-6-(1,1-dimethylethyl)-3,4-dihydro-3-thioxo-		Y			
2806	33703081		Di(isononyl) adipate		Y			
2807	33908666		Sodium hexahydroxantimonate		Y			
2808	34090761		1,3-Isobenzofurandione, tetrahydro-5-methyl-					
2809	34104159		[2S-(2alpha,4beta,5alpha,6beta)]-3,3-dimethyl-7-oxo-6-(phenylacetamido)-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid 4-oxide		Y			
2810	34123596		Urea, 3-(4-isopropylphenyl)-1,1-dimethyl-		Y			
2811	34256821		2-Chloro-N-(ethoxymethyl)-N-(2-ethyl-6-methylphenyl)acetamide		Y			
2812	34375285		Ethanol, 2-(hydroxymethylamino)-		Y			
2813	34590948	SIDS	Propanol, 1(or 2)-(2-methoxymethylethoxy)-		Y		884	
2814	34689468		Phenol, methyl-, sodium salt		Y			
2815	34690001		Phosphonic acid, [(phosphonomethyl)imino]bis[6,1-hexanediylnitribis(methylene)]tetrakis-					
2816	34885035		Cyclohexanemethanol, 4-methyl-					
2817	34893920		Benzene, 1,3-dichloro-5-isocyanato-		Y			
2818	35054525		Nitric acid, calcium salt, hydrate					
2819	35074772		Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 1,6-hexanediy-					

2820	35203066		Benzenamine, 2-ethyl-6-methyl-N-methylene-					Y		
2821	35203088		Aniline, 2,6-diethyl-N-methylene-					Y		
2822	35256850		Propionamide, N-benzyl-N-isopropyl-2,2-dimethyl					Y		
2823	35541812		1,4-Cyclohexanedimethanol, dibenzoate					Y		
2824	35884425	?SIDS	Propanol, (2-butoxymethyl)ethoxy)-					Y		
2825	36321401		Calcium di-beta-alaninate					Y		
2826	36431228		Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 6'-(diethylamino)-2'-[(2,4							
2827	36443682		Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-methyl-, 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester					Y		
2828	36445713		Benzenesulfonic acid, decyl(sulfophenoxy)-, disodium salt							
2829	36452218		1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, disodium salt							
2830	36631308		1,2,4-Benzenetricarboxylic acid, trisodecyl ester							
2831	36653824	SIDS	1-Hexadecanol					Y		
2832	36727294		3,5,5-Trimethylhexanoyl chloride					Y		
2833	36734197		3-(3,5-Dichlorophenyl)-2,4-dioxo-N-isopropylimidazolidine-1-carboxamide					Y		
2834	36878203		Bisnonyl phenyl amine					Y		
2835	36888990		5,5'-(1H-Isoindole-1,3(2H)-diylidene)di(2,4-dihydroxy-5-methyl-2,4					Y		
2836	37138231		Disodium 4,4'-bis[(6-amino-4-chloro-1,3,5-triazin-2-yl)amino]stilbene-2,2'-disulphonate					Y		
2837	37143547		2-Propanamine, 1-methoxy-							
2838	37247919		Calcium magnesium oxide					Y		
2839	37475880	SIDS	Benzenesulfonic acid, (1-methylethyl)-, ammonium salt					Y		
2840	37717683		Methanesulfonamide, N-[2-[ethyl(3-methylphenyl)amino]ethyl]-							
2841	37734455		Formic acid, chlorothio-, S-benzyl ester					Y		
2842	37764253		Acetamide, 2,2-dichloro-N,N-di-2-propenyl-							
2843	37853591		Benzene, 1,1'-[1,2-ethanediylbis(oxy)]bis[2,4,6-tribromo-					Y		
2844	37971361	SIDS	1,2,4-Butanetricarboxylic acid, 2-phosphono-					Y		
2845	38051104	SIDS	Phosphoric acid, 2,2-bis(chloromethyl)-1,3-propanediyl tetrakis(2-chloroethyl)					Y		
2846	38103069		1,3-Isobenzofurandione, 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis					Y		
2847	38321185		Ethanol, 2-(2-butoxyethoxy)-, sodium salt					Y		
2848	38640629		Naphthalene, bis(1-methylethyl)-					Y		
2849	38861788		Ethanone, 1-(4-(2-methylpropyl)phenyl)-					Y		
2850	38900297		Dilithium nonanedioate							
2851	38916426		Aspartic acid, N-(3-carboxy-1-oxo-3-sulfopropyl)-N-octadecyl-, tetrasodium salt							
2852	39148248		Aluminium triethyl triphosphonate					Y		
2853	39278278		Lignosulfonic acid, barium salt							

2854	39290783		Aluminium chloride hydroxide sulfate				Y		
2855	39318188		Tungsten oxide				Y		
2856	39405475		Dextrin, reaction products with boric acid						
2857	39421755		Guar gum, 2-hydroxypropyl ether						
2858	39445233		Calcium magnesium tetrahydroxide				Y		
2859	39515510		Benzaldehyde, 3-phenoxy-				Y		
2860	39878870		(-)-alpha-(Chloroformyl)benzylammonium chloride				Y		
2861	40039938		Phenol, 4,4'-(1-methylethylidene)bis[2,6-dibromo-, polymer with (chloromethyl)oxirane				Y		
2862	40164690		Acetamide, 2-chloro-N-(chloromethyl)-N-(2,6-diethylphenyl)-				Y		
2863	40292828	SIDS	Neodecanoyl chloride						
2864	40372723		3,16-Dioxa-8,9,10,11-tetrahydro-4,15-disilaooctadecane, 4,4,15,15-tetraethoxy				Y		
2865	40601761		1,3,5-Triazine-2,4,6-(1H,3H,5H)-trione, 1,3,5-tris[[4-(1,1-dimethylethyl)-3-hydroxy-2,6-dimethylphenyl]methyl]-						
2866	40778163		1H-Pyrimidin-4-one, 2-(dimethylamino)-5,6-dimethyl-				Y		
2867	40843730		Phenol, 4-(2,4-Dichlorophenoxy)-				Y		
2868	41098560		1,4-Benzenedisulfonic acid, 2,2'-[1,2-ethenediyl]bis[(3-sulfo-4,1-phenylene)imino[6-(diethylamino)-1,3,5-triazine-4,2-diyl]imino]]bis-, hexasodium salt						
2869	41267430	SIDS	1,4-Benzenedisulfonic acid, 2,2'-[1,2-ethenediyl]bis[(3-sulfo-4,1-phenylene)imino(6-phenoxy-1,3,5-triazine-4,2-diyl)imino]]bis-, hexasodium salt				Y		
2870	41317151		4-methoxy-N-phenyl-o-toluidine				Y		
2871	41394052		1,2,4-Triazin-5-one, 4-amino-3-methyl-6-phenyl-				Y		1361
2872	41484359		Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, thiodi-2,1-ethanediyI ester						
2873	41556267		Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester				Y		
2874	41663847		Phthalimide, N-methyl-4-nitro-				Y		
2875	41863303		Sodium DL-methionate				Y		
2876	42125462		4-tert-Butylcyclohexyl chloroformate				Y		
2877	42222504		9-Octadecenoic acid (9Z)-, 2,2-dimethyl-1,3-propanediyl ester				Y		
2878	42399495		(2S-cis)-2,3-Dihydro-3-hydroxy-2-(4-methoxyphenyl)-				Y		
2879	42482064		2,5-Furandione, dihydro-3-(2-octenyl)-						
2880	42558010		Cyclopentanone, 2-(1-hydroxypentyl)-						
2881	42609529		N-(4-methylphenyl)-N'-(1-methyl-1-phenylethyl)urea				Y		
2882	42615292		Benzenesulfonic acid, alkyl deriv., linear				Y	169	
2883	42808366		Octadecanoic acid, 9(or 10)-(sulfooxy)-, 1-butyl ester, sodium salt						
2884	42874635		Phenol, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-						

2885	42978665	SIDS	Tripropylene glycol diacrylate				Y	
2886	43121433		Butanone, (4-chlorophenoxy)-3,3-dimethyl-1,2,4-triazol-1-yl-				Y	
2887	44914036		2-Methylbutyl acrylate					
2888	44992010		[2-(Acryloyloxy)ethyltrimethyl ammonium chloride				Y	
2889	45021770		Trimethyl-3-[(1-oxoallyl)amino]propyl ammonium chloride				Y	
2890	45294186	SIDS	Methacrylic acid, 2-methyl-, eicosyl ester					
2891	46948725		Hexanoic acid, 6-[methyl(phenylsulphonyl)amino]-				Y	
2892	48145046		2-Phenoxyethyl acrylate				Y	
2893	50471448		1,3-Oxazoline-2,4-dione, N-3,5-dichlorophenyl-5-methyl-5-vinyl-				Y	
2894	50594666		Benzoic acid, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-					
2895	50594779		Phenol, 3-[2-chloro-4-(trifluoromethyl)phenoxy]-, acetate				Y	
2896	50639377		3,5-Bis(6-isocyanatohexyl)-2H-1,3,5-oxadiazine-2,4,6(3H,5H)-trione				Y	
2897	50723803		3-Isopropyl-2,1,3-benzothiadiazin-4-one 2,2-dioxide Na salt				Y	
2898	50849473		Benzaldehyde, 2-hydroxy-5-nonyl-, oxime				Y	
2899	50864670		Barium sulfide (Ba(Sx))				Y	
2900	50910559		Benzaldehyde, 2-amino-3,5-dibromo-				Y	
2901	50957965	SIDS	Phosphoric acid, dodecyl sodium salt				Y	
2902	51000523	SIDS	Neodecanoic acid, ethenyl ester				Y	
2903	51178575		Poly(oxy-1,2-ethanediyl), .alpha.-(nonylsulphophenyl)-.omega.-hydroxy-, monosodium salt					
2904	51178757		1,3-Benzenedicarboxylic acid, 5-sulfo-, monosodium salt, compd. with 1,6-hexanediamine (1:1)					
2905	51218452		2-Chloro-2'-ethyl-N-(2-methoxy-1-methylethyl)-6'-methylacetanilide				Y	1360
2906	51235042		1,3,5-Triazine-2,4(1H,3H)-dione, 3-cyclohexyl-6-(dimethylamino)-1-methyl-				Y	
2907	51274001		C.I. Pigment Yellow 42				Y	
2908	51338273		Methyl 2-[4-(2,4-dichlorophenoxy)phenoxy]propionate				Y	
2909	51407466		2-Propanal, 2-(4-isobutylphenyl)-				Y	
2910	51434221		Iron hydroxide sulfate				Y	
2911	51580860		Sodium dichloroisocyanurate dihydrate				Y	
2912	51602381		Nitric acid mixture				Y	
2913	51632167		Benzene, 1-(bromomethyl)-3-phenoxy-				Y	
2914	51750471		isoundecan-1-ol				Y	
2915	51774119		Isoheptanol				Y	
2916	51839259		Carbonic acid, zinc salt, basic				Y	
2917	52166720		Phenol, 2,5-dichloro-, sodium salt				Y	
2918	52314677		Cyclopropanecarbonyl chloride, 3-(2,2-dichloroethenyl)-2,2-dimethyl-				Y	

2919	52467637		1-Hexadecanaminium, N,N-dihexadecyl-N-methyl-, chloride					
2920	52556420		1-Propanesulfonic acid, 2-hydroxy-3-(2-propenyloxy)-, monosodium salt			Y		
2921	52722868		1-Ethanol, 4-hydroxy-2,2,6,6-tetramethylpiperidine-			Y		
2922	52829079	SIDS	Decanedioic acid, bis(2,2,6,6-tetramethyl-4-piperidinyloxy) ester			Y		
2923	53422165		Octadecanoic acid, 12-hydroxy-, methyl ester, lithium salt			Y		
2924	53445377		Adipic acid, 2,2,4(or 2,4,4)-trimethyl-			Y		
2925	53520675		2,5-Furandione, 3-(eicosenyl)dihydro-					
2926	53770528		zinc 3,5-bis(alpha-methylbenzyl)salicylate			Y		
2927	53810325		Aluminium hydroxide sulfate					
2928	53894238		1,2,4-Benzenetricarboxylic acid, triisononyl ester			Y		
2929	53980884		2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-			Y		
2930	54041177		Acetamide, N-(4-fluorophenyl)-2-hydroxy-N-(1-methylethyl)-					
2931	54261675		Zinc, bis[O,O-bis(dodecylphenyl) phosphorodithioato-kappa.S,kappa.S']-			Y		
2932	54272296		Triethylammonium hydrogen sulphate			Y		
2933	54395527		1H-Isindole-1,3(2H)-dione, 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]			Y		
2934	54464572		Ethanone, 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)-					
2935	54574822		Benzoic acid, 2-[4-(dibutylamino)-2-hydroxybenzoyl]-			Y		
2936	54839246		2-Ethoxy-1-methylethyl acetate			Y		
2937	54849386	SIDS	Tin, methyl-tris-isoocetylmercaptoacetate			Y		
2938	55107147		Pentanoic acid, 4,4-dimethyl-3-oxo-, methyl ester			Y		
2939	55219653		alpha-tert-Butyl-beta-(4-chlorophenoxy)-1H-1,2,4-triazole-1-ethanol			Y		
2940	55234123		3-Formyl-2,2,5,5-tetramethylthiazolidine-4-carboxylic acid			Y		
2941	55285148		Carbosulfan			Y		
2942	55406536		Carbamic acid, butyl-, 3-iodo-2-propynyl ester			Y		
2943	55512339		O-(6-Chloro-3-phenylpyridazin-4-yl)-S-octyl thiocarbonate			Y		
2944	55589623		6-Methyl-1,2,3-oxathiazin-4(3H)-one 2,2-dioxide, potassium salt			Y		
2945	55934935		Propanol, [2-(2-butoxymethylethoxy)methylethoxy]-					
2946	56000169		2-Oxetanone, 4-(8Z)-8-heptadecenyldiene-3-(7Z)-7-hexadecenyl-			Y		
2947	56046629		Methanesulfonamide, N-[2-[ethyl(3-methyl-4-nitrosophenyl)amino]ethyl]-					
2948	56107041		2-Methylpropanol, 3-(p-tert-butylphenyl)-			Y		
2949	56539663	SIDS	Butanol, 3-methoxy-3-methyl-			Y		
2950	56803373		Phosphoric acid, tert-butylphenyl diphenyl ester			Y		
2951	56966520		Aniline, 5-chloro-2-(2,4-dichlorophenoxy)-			Y		
2952	57018527		2-Propanol, 1-(1,1-dimethylethoxy)-			Y		
2953	57057984		Tris(2,5,8,11-tetraoxatridecyl) orthoborate			Y		
2954	57077368		Isononanyl chloride			Y		

2955	57110299		1,3-Isobenzofurandione, hexahydro-4-methyl-						
2956	57219644		Dizirconium dihydroxydioxo-carbonate			Y			
2957	57455375		C.I. Pigment Blue 29			Y			
2958	57472681		Oxybis(methyl-2,1-ethanediyl) diacrylate			Y			
2959	57499577		Ethanone, 1-[1,6-dimethyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-						
2960	57583343	SIDS	8-Oxa-3,5-dithia-4-stannatetradecanoic acid, 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-, 2-ethylhexyl ester			Y			
2961	57583354	SIDS	8-Oxa-3,5-dithia-4-stannatetradecanoic acid, 10-ethyl-4,4-dimethyl-7-oxo-, 2-ethylhexyl ester			Y			
2962	57675442		9-Octadecenoic acid (9Z)-, 2-ethyl-2-[[[(9Z)-1-oxo-9-octadecenyloxy]methyl]-1,3-propanediyl ester			Y			
2963	57855773		Naphthalenesulfonic acid, dinonyl-, calcium salt						
2964	57966957		2-Cyano-N-(ethylamino)carbonyl-2-(methoxymino) acetamide			Y			
2965	58240576		Carbamic acid, [5-isocyanato-2(or 4)-methylphenyl]-, 2-ethylhexyl ester						
2966	58391972		Boric acid, ester with 2-[2-(2-methoxyethoxy)ethoxy]ethanol and 2,2'-oxybis[ethanol]			Y			
2967	58609726		2-(4-Isobutylphenyl)propionaldehyde oxime			Y			
2968	58823099		Phosphonic acid, [2-[[[2-chloroethoxy](2-chloroethyl)phosphinyl]oxy]ethyl]-, bis(2-chloroethyl) ester			Y			
2969	58965665		Benzene, 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)-						
2970	59808785		Cyclopentane, tetrachloro-						
2971	60304361		Aluminium potassium fluoride			Y			
2972	60466617		Naphthalene, 1,2,3,4-tetrahydro-5-(1-phenylethyl)-						
2973	60506812		2-Propenoic acid, 2-[[[3-hydroxy-2,2-bis[[[(1-oxo-2-propenyl)oxy]methyl]propoxy]methyl]-2-[[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester						
2974	60676860		Silica, vitreous			Y			
2975	60825276		Acetic acid, [(3,5,6-trichloro-2-pyridinyl)oxy]-, ethyl ester						
2976	61260557		1,6-Hexanediamine, N,N'-bis(2,2,6,6-tetramethyl-4-piperidinyl)-			Y			
2977	61617003		2H-Benzimidazole-2-thione, 1,3-dihydro-4(or 5)-methyl-, zinc salt (2:1)						
2978	61788327		Terphenyl, hydrogenated			Y			1249
2979	61788350		Butene, homopolymer, phosphosulfurized						
2980	61788441		Phenol, styrenated			Y			
2981	61788452	SIDS	Amines, hydrogenated tallow alkyl			Y			
2982	61788463	SIDS	Amines, coco alkyl			Y			
2983	61788474		Fatty acids, coco			Y			
2984	61788598		Fatty acids, coco, Me esters			Y			

2985	61788612		Fatty acids, tallow, methyl esters				Y			
2986	61788623		Amines, dicoco alkylmethyl							
2987	61788634		Amines, bis(hydrogenated tallow alkyl)methyl				Y			
2988	61788667		Fatty acids, vegetable-oil				Y			
2989	61788769		Alkanes, chlorinated			181	Y			
2990	61788849		Fats and Glyceric oils, herring, sulfonated							
2991	61788894		Fatty acids, C18-unsatd., dimers				Y			
2992	61788918		Amines, dimethylsoya alkyl							
2993	61788930		Amines, coco alkyl/dimethyl				Y			
2994	61788952		Amines, (hydrogenated tallow alkyl)dimethyl				Y			
2995	61789013	SIDS	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters				Y			
2996	61789091		Glycerides, tallow mono-, hydrogenated				Y			
2997	61789284		Creosote oil							
2998	61789308		Fatty acids, coco, potassium salts				Y			
2999	61789319		Fatty acids, coco, sodium salts				Y			
3000	61789397		1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., chlorides, sodium salts							
3001	61789400	SIDS	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., inner salts				Y			
3002	61789455		Fatty acids, dehydrated castor-oil				Y			
3003	61789513		Naphthenic acids, cobalt salts				Y			1093
3004	61789524		Fatty acids, tall-oil, cobalt salts				Y			
3005	61789535		Nitriles, coco				Y			
3006	61789604		Pitch				Y			
3007	61789659		Resin & Rosin acids, aluminium salts				Y			
3008	61789717		Quaternary ammonium compounds, benzylcoco alkyl/dimethyl, chlorides				Y			
3009	61789728		Quaternary ammonium compounds, benzy(hydrogenated tallow alkyl)dimethyl, chlorides				Y			
3010	61789739		Quaternary ammonium compounds, benzybis(hydrogenated tallow alkyl)methyl, chlorides				Y			
3011	61789762		Amines, dicoco alkyl							
3012	61789773		Quaternary ammon. compd., dicoco alkyl/dimethyl, chlorides				Y			
3013	61789795		Amines, bis(hydrogenated tallow alkyl)				Y			
3014	61789808		Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides				Y			
3015	61789819		Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, Me sulfates				Y			

3016	61789864		Sulfonic acids (petroleum), calcium salts					Y	
3017	61789977		Tallow					Y	
3018	61789999		Lard					Y	
3019	61790123		Fatty acids, tall-oil					Y	
3020	61790134		Naphthenic acids, sodium salts					Y	
3021	61790189		Amines, soya alkyl					Y	
3022	61790270		Acid chlorides, tallow					Y	
3023	61790281		Nitriles, tallow					Y	
3024	61790292		Nitriles, tallow, hydrogenated					Y	
3025	61790338	SIDS	Amines, tallow alkyl					Y	
3026	61790372		Fatty acids, tallow					Y	
3027	61790383		Fatty acids, tallow, hydrogenated					Y	
3028	61790394		Fatty acids, castor-oil, hydrogenated					Y	
3029	61790429		Amines, tris(hydrogenated tallow alkyl)					Y	
3030	61790441		Fatty acids, tall-oil, potassium salts					Y	
3031	61790452		Fatty acids, tall-oil, sodium salts					Y	
3032	61790474		Amines, rosin alkyl						
3033	61790485		Sulfonic acids (petroleum), barium salts					Y	
3034	61790509		Resin acids and Rosin acids, potassium salts					Y	
3035	61790510		Resin acids and Rosin acids, sodium salts					Y	
3036	61790532		Kieselguhr					Y	248
3037	61790623		Fatty acids, coco, reaction products with N,N-dimethyl-1,3-propanediamine						
3038	61790634		Fatty acids, coco, compds. with diethanolamine					Y	
3039	61790690		Fatty acids, tall-oil, reaction products with diethylenetriamine					Y	
3040	61790792		Fatty acids, palm-oil, sodium salts					Y	
3041	61791002		Fatty acids, tall-oil, ethoxylated					Y	
3042	61791013		Fatty acids, tall-oil, diesters with polyethylene glycol					Y	
3043	61791319		Ethanol, 2,2'-iminobis-, N-coco alkyl derivs.					Y	
3044	61791320		Glycine, N-[2-[(2-hydroxyethyl)amino]ethyl]-, N'-coco acyl derivs., monosodium salts					Y	
3045	61791386		1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-norcoco alkyl derivs.						
3046	61791397		1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-nortall-oil alkyl derivs.						
3047	61791444		Ethanol, 2,2'-iminobis-, N-tallow alkyl derivs.					Y	
3048	61791488		Fatty acids, tall-oil, monoesters with sorbitan						
3049	61791557		Amines, N-tallow alkyl(trimethylenedi-					Y	
3050	61791637		Amines, N-coco alkyl(trimethylenedi-						

3051	61792312		Dodecanamide, N-[3-(dimethyloxidoamino)propyl]-						
3052	61898951		Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, methyl ester			Y			
3053	62010100		Zirconium oxide sulphate			Y			
3054	62111471		Cyclopentene, heptachloro-						
3055	63133744		Acetonitrile, [ethyl(3-methylphenyl)amino]-						
3056	63148629		KF96 or KE 76 BS			Y			
3057	63231607		Paraffin waxes and Hydrocarbon waxes, microcryst.			Y			
3058	63302498		Phosphorochloridous acid, bis(4-nonylphenyl) ester						
3059	63310167		9-Octadecenoic acid (9Z)-, monoester with 1,2,3-propanetriol ester with boric acid (H3BO3)						
3060	63321700		2-ethylhexyl octanoate			Y			
3061	63393828	SIDS	Alcohols, C12-15			Y			
3062	63393895		Coumarone indene resins			Y			
3063	63449398	SIDS	Paraffin waxes and Hydrocarbon waxes, chloro			Y	181		
3064	63512641		Naphthalene, diisononyl-			Y			
3065	63589253		1-Sulphonic acid, 4-diazo-3,4-dihydro-7-nitro-3-oxonaphthal-			Y			
3066	63721051		4-Pentenoic acid, 3,3-dimethyl-, methyl ester			Y			
3067	63734623		Benzoic acid, 3-[2-chloro-4-(trifluoromethyl)phenoxy]-			Y			
3068	63800373		Sepiolite			Y			
3069	64147406		Castor oil, dehydrated						
3070	64354923		Propanenitrile, 3-(isodecyloxy)-						
3071	64365055		Alcohols, C6-10			Y			
3072	64365179		Resin & Rosin acids, hydrogenated, esters with pentaerythritol			Y			
3073	64665572		Sodium 4-(or 5-)methyl-benzotriazole			Y			
3074	64667330		Hexanoic acid, 4,6,6-tetrachloro-3,3-dimethyl-, methyl ester			Y			
3075	64741419		Naphtha (petroleum), heavy straight-run			Y			
3076	64741420		Naphtha (petroleum), full-range straight-run			Y			
3077	64741431		Gas oils (petroleum), straight-run			Y			
3078	64741442		Distillates (petroleum), straight-run middle			Y			1196
3079	64741453		Residues (petroleum), atmospheric tower			Y			
3080	64741464		Naphtha (petroleum), light straight-run			Y			
3081	64741475		Natural gas condensates (petroleum)			Y			
3082	64741486		Natural gas (petroleum), raw liq. Mix			Y			
3083	64741497		Condensates (petroleum), vacuum tower			Y			
3084	64741500		Distillates (petroleum), light paraffinic			Y			
3085	64741511		Distillates (petroleum), heavy paraffinic			Y			

3086	64741522		Distillates (petroleum), light naphthenic		Y			
3087	64741533		Distillates (petroleum), heavy naphthenic		Y			
3088	64741544		Naphtha (petroleum), heavy catalytic cracked		Y			
3089	64741555		Naphtha (petroleum), light catalytic cracked		Y			
3090	64741566		Residues (petroleum), vacuum		Y			
3091	64741577		Gas oils (petroleum), heavy vacuum		Y			
3092	64741588		Gas oils (petroleum), light vacuum		Y			
3093	64741599		Distillates (petroleum), light catalytic cracked		Y			
3094	64741602		Distillates (petroleum), intermediate catalytic cracked		Y			
3095	64741613		Distillates (petroleum), heavy catalytic cracked		Y			
3096	64741624		Clarified oils (petroleum), catalytic cracked		Y			
3097	64741635	SIDS	Naphtha (petroleum), light catalytic reformed		Y			
3098	64741646		Naphtha (petroleum), full-range alkylate		Y			
3099	64741657	SIDS	Naphtha (petroleum), heavy alkylate		Y			1382
3100	64741668		Naphtha (petroleum), light alkylate		Y			
3101	64741679		Residues (petroleum), catalytic reformer fractionator		Y			
3102	64741680		Naphtha (petroleum), heavy catalytic reformed		Y			
3103	64741691		Naphtha (petroleum), light hydrocracked		Y			
3104	64741704		Naphtha (petroleum), isomerization		Y			
3105	64741715		Polymers, petroleum, viscous					
3106	64741726		Naphtha (petroleum), polymerisation		Y			
3107	64741737	SIDS	Distillates (petroleum), alkylate		Y			
3108	64741748		Naphtha (petroleum), light thermal cracked		Y			
3109	64741759		Residues (petroleum), hydrocracked		Y			
3110	64741760		Distillates (petroleum), heavy hydrocracked		Y			
3111	64741771		Distillates (petroleum), light hydrocracked		Y			
3112	64741782		Naphtha (petroleum), heavy hydrocracked		Y			
3113	64741793		Coke (petroleum)		Y			
3114	64741806		Residues (petroleum), thermal cracked		Y			
3115	64741817		Distillates (petroleum), heavy thermal cracked		Y			
3116	64741828		Distillates (petroleum), light thermal cracked		Y			
3117	64741839		Naphtha (petroleum), heavy thermal cracked		Y			
3118	64741840	SIDS	Naphtha (petroleum), solvent-refined light		Y			
3119	64741851	SIDS	Raffinates (petroleum) sorption process		Y			
3120	64741862		Distillates (petroleum), sweetened middle		Y			
3121	64741873		Naphtha (petroleum), sweetened		Y			

3122	64741884		Distillates (petroleum), solvent-refined heavy paraffinic		Y				1430
3123	64741895		Distillates (petroleum), solvent-refined light paraffinic		Y				
3124	64741908		Gas oils (petroleum), solvent-refined		Y				
3125	64741919	SIDS	Distillates (petroleum), solvent-refined middle		Y				
3126	64741920		Naphtha (petroleum), solvent-refined heavy	187	Y			103	
3127	64741953		Residual oils (petroleum), solvent deasphalted		Y				
3128	64741964		Distillates (petroleum), solvent-refined heavy naphthenic		Y				
3129	64741975		Distillates (petroleum), solvent-refined light naphthenic		Y				1431
3130	64741986		Extracts (petroleum), heavy naphtha solvent		Y				
3131	64741997		Extracts (petroleum), light naphtha solvent		Y				
3132	64742014		Residual oils (petroleum), solvent-refined		Y				
3133	64742036		Extracts (petroleum), light naphthenic distillate solvent		Y				
3134	64742047		Extracts (petroleum), heavy paraffinic distillate solvent		Y				
3135	64742058		Extracts (petroleum), light paraffinic distillate solvent		Y				
3136	64742069	SIDS	Extracts (petroleum), middle distillate solvent		Y				
3137	64742070		Raffinates (petroleum), residual oil decarbonization		Y				
3138	64742105		Extracts (petroleum), residual oil solvent		Y				
3139	64742116		Extracts (petroleum), heavy naphthenic distillate solvent		Y				
3140	64742138		Distillates (petroleum), acid-treated middle		Y				
3141	64742149		Distillates (petroleum), acid-treated light		Y				
3142	64742161		Petroleum resins		Y				
3143	64742183		Distillates (petroleum), acid-treated heavy naphthenic		Y				
3144	64742194		Distillates (petroleum), acid-treated light naphthenic		Y				
3145	64742229		Naphtha (petroleum), chemically neutralized heavy		Y				
3146	64742230		Naphtha (petroleum), chemically neutralized light		Y				
3147	64742241		Sludges (petroleum), acid		Y				
3148	64742296		Gas oils (petroleum), chemically neutralized		Y				
3149	64742309		Distillates (petroleum), chemically neutralized middle		Y				
3150	64742310		Distillates (petroleum), chemically neutralized light		Y				
3151	64742343		Distillates (petroleum)/chemically neutralized heavy naphthenic		Y				
3152	64742354		Distillates (petroleum) chemically neutralized light naphthenic		Y				
3153	64742365		Distillates (petroleum), clay-treated heavy paraffinic		Y				
3154	64742376		Distillates (petroleum), clay-treated light paraffinic		Y				
3155	64742387		Distillates (petroleum), clay-treated middle						
3156	64742401		Neutralizing agents (petroleum), spent sodium hydroxides		Y				
3157	64742412		Residual oils (petroleum), clay-treated		Y				

3158	64742423		Hydrocarbon waxes (petroleum), clay-treated microcryst.					Y				
3159	64742434		Paraffin waxes (petroleum), clay-treated					Y				
3160	64742445		Distillates (petroleum), clay-treated heavy naphthenic					Y				
3161	64742467	SIDS	Distillates (petroleum), hydrotreated middle					Y				
3162	64742478	SIDS	Distillates (petroleum), hydrotreated light					Y				1379
3163	64742489	SIDS	Naphtha (petroleum), hydrotreated heavy					Y	187		103	1380
3164	64742490	SIDS	Naphtha (petroleum), hydrotreated light					Y				
3165	64742514		Paraffin waxes (petroleum), hydrotreated					Y				
3166	64742525		Distillates (petroleum), hydrotreated heavy naphthenic					Y				
3167	64742536		Distillates (petroleum), hydrotreated light naphthenic					Y				
3168	64742547		Distillates (petroleum), hydrotreated heavy paraffinic					Y				
3169	64742558		Distillates (petroleum), hydrotreated light paraffinic					Y				
3170	64742569		Distillates (petroleum), solvent-dewaxed light paraffinic					Y				
3171	64742570		Residual oils (petroleum), hydrotreated					Y				
3172	64742581		Lubricating oils (petroleum), hydrotreated spent					Y				
3173	64742592		Gas oils (petroleum), hydrotreated vacuum					Y				
3174	64742605		Hydrocarbon waxes (petroleum), hydrotreated microcryst.					Y				
3175	64742616		Slack wax (petroleum)					Y				
3176	64742627		Residual oils (petroleum), solvent-dewaxed					Y				
3177	64742638		Distillates (petroleum), solvent-dewaxed heavy naphthenic					Y				
3178	64742649		Distillates, petroleum, solvent-dewaxed light naphthenic									
3179	64742650		Distillates (petroleum), solvent-dewaxed heavy paraffinic					Y				
3180	64742672		Foots oil (petroleum)					Y				
3181	64742707		Paraffin oils (petroleum), catalytic dewaxed heavy					Y				
3182	64742718		Paraffin oils (petroleum), catalytic dewaxed light					Y				
3183	64742729		Distillates (petroleum), catalytic dewaxed middle					Y				
3184	64742730		Naphtha (petroleum), hydrodesulfurised light					Y				
3185	64742763		Naphthenic oils (petroleum), complex dewaxed light									
3186	64742785		Residues (petroleum), hydrodesulfurized atmospheric tower					Y				
3187	64742796		Gas oils (petroleum), hydrodesulfurized					Y				
3188	64742809		Distillates (petroleum), hydrodesulfurized middle					Y				
3189	64742810	SIDS	Kerosine (petroleum), hydrodesulfurized					Y				
3190	64742821	SIDS	Naphtha (petroleum), hydrodesulfurised heavy					Y	187		103	
3191	64742832		Naphtha (petroleum), light steam-cracked					Y				
3192	64742854		Residues (petroleum), hydrodesulfurized vacuum					Y				
3193	64742865		Gas oils (petroleum), hydrodesulfurized heavy vacuum					Y				

3194	64742876		Gas oils (petroleum), hydrodesulfurized light vacuum		Y				
3195	64742887	SIDS	Solvent naphtha (petroleum), medium aliphatic		Y	187		103	1381
3196	64742898	SIDS	Solvent naphtha (petroleum), light aliphatic		Y				
3197	64742901		Residues (petroleum), steam-cracked		Y				
3198	64742912		Distillates (petroleum), steam-cracked		Y				
3199	64742934		Asphalt, oxidized		Y		59		
3200	64742945	SIDS	Solvent naphtha (petroleum), heavy aromatic		Y				
3201	64742956	SIDS	Solvent naphtha (petroleum), light aromatic		Y				
3202	64742967		Solvent naphtha (petroleum), heavy aliphatic		Y				
3203	64742989		Distillates (petroleum) oxidized light						
3204	64742990		Residual oils (petroleum) oxidized						
3205	64743006		Hydrocarbon waxes (petroleum), oxidized		Y				
3206	64743017		Petrolatum (petroleum), oxidized		Y				
3207	64743039		Phenols (petroleum)		Y				
3208	64743051		Coke (petroleum), calcined		Y				
3209	64743062		Extracts (petroleum), gas oil solvent		Y				
3210	64754898		Naphthenic acids (petroleum), crude		Y				
3211	64754901		Chlorinated polyethylene						
3212	64754934		Fatty acids, tall-oil, reaction products with polyethylenepolyamines, aceta		Y				
3213	64754945		Fatty acids, tall-oil, compds.with polyethylenepolyamine-tall-oil fatty acid reaction products						
3214	64755017		Fatty acids, tallow, calcium salts		Y				
3215	64771717		Paraffins (petroleum), normal C>10		Y				
3216	64771728	SIDS	Paraffins (petroleum), normal C5-20		Y				
3217	65078775		6-Nitroaniline, 2,3-dichloro-		Y				
3218	65206908		Carbamic acid, (aminoiminomethyl)methyl-, dimethyl deriv., ethyl ester, monohydrochloride		Y				
3219	65381091		Decanoic acid, ester with 1,2,3-propanetriol octanoate		Y				
3220	65652417		Phosphoric acid, bis[(1,1-dimethylethyl)phenyl] phenyl ester		Y				
3221	65817507		1,2-Ethanediamine, N-(2-aminoethyl)-N'-[2-(8Z)-8-heptadecenyl-4,5-dihydro-1H-imidazol-1-yl]ethyl]-						
3222	65996614		Pulp, cellulose		Y				
3223	65996625		Starch, oxidized		Y				
3224	65996636		Starch, acid-hydrolyzed		Y				
3225	65996647		Starch, enzyme-hydrolyzed		Y				
3226	65996658		Iron ores, agglomerates						
3227	65996669		Iron sinter		Y				

3228	65996670		Iron, furnace				Y		
3229	65996681		Flue gases (ferrous metal), blast furnace				Y		
3230	65996692		Slags (ferrous metal), blast furnace				Y		
3231	65996705		Dust (ferrous metal), blast furnace				Y		
3232	65996716		Slags, steelmaking				Y		
3233	65996727		Dust, steelmaking				Y		
3234	65996738		Slimes and Sludges, blast furnace and steelmaking				Y		
3235	65996749		Mill scale (ferrous metal)				Y		
3236	65996750		Wastes (ferrous metal) pickling				Y		
3237	65996761		Spelter (ferrous metal)				Y		
3238	65996772		Coke (coal)				Y		
3239	65996783		Light oil (coal), coke-oven				Y		
3240	65996794		Solvent naphtha (coal)				Y		
3241	65996807		Ammonia liquor (coal)				Y		
3242	65996818		Fuel gases, coke-oven				Y		
3243	65996829		Tar oils (coal)				Y		
3244	65996830		Extracts coal-tar oil alk.				Y		
3245	65996841		Tar bases (coal), crude				Y		
3246	65996852		Tar acids (coal), crude				Y		
3247	65996863		Extract oils (coal), tar base				Y		
3248	65996874		Extract residues (coal), tar oil alk.				Y		
3249	65996885		Benzol forerunnings (coal)				Y		
3250	65996896		Tar (coal), high-temp.				Y		
3251	65996909		Tar (coal), low-temp.				Y		
3252	65996910		Distillates coal tar, upper				Y		
3253	65996921		Distillates coal tar				Y		
3254	65996932	SIDS	Pitch, coal tar, high temp				Y		1415
3255	65996954		Superphosphates, concentrated				Y		
3256	65996965		Terpenes & Terpenoids, turpentin-oil, alpha-pinene fraction				Y		
3257	65996976		Terpenes and Terpenoids, turpentine-oil, beta-pinene fraction				Y		
3258	65996987		Terpenes and Terpenoids, limonene fraction				Y		
3259	65996998		Terpenes and Terpenoids, turpentine-oil, limonene fraction				Y		
3260	65997015		Tall oil, sodium salt				Y		
3261	65997026		Wastewater, tall-oil soap acidulation				Y		
3262	65997037		Fatty acids, tall-oil, low-boiling				Y		
3263	65997048		Rosin, fumarated				Y		

3300	67701308		Glycerides, C16-18 and C18-unsatd.						Y		
3301	67701320		Glycerides, C14-18 and C16-18-unsatd. mono- and di-						Y		
3302	67701331		Glycerides, C14-18 mono- and di-						Y		
3303	67711904		Flue dust, copper-refining						Y		
3304	67711915		Matte, copper						Y		
3305	67711926		Slags, copper smelting						Y		
3306	67711937		Slags, copper-converter						Y		
3307	67711948		Slags, copper refining						Y		
3308	67711959		Slimes and Sludges, copper electrolytic						Y		
3309	67747095		N-Propyl-N-2,4,6-trichlorophenoxy-ethyl-imidazole-1-carboxamide						Y		
3310	67762258	SIDS	Alcohols, C12-18						Y		
3311	67762269		Fatty acids, C14-18 and C16-18-unsatd., Me esters						Y		
3312	67762270	SIDS	Alcohols, C16-18						Y		
3313	67762305	SIDS	Alcohols, C14-18						Y		
3314	67762361		Fatty acids, C6-12						Y		
3315	67762372		Fatty acids, C8-18 and C18-unsatd., methyl esters						Y		
3316	67762383		Fatty acids, C16-18 and C18-unsatd., methyl esters						Y		
3317	67762394		Fatty acids, C6-12, methyl esters						Y		
3318	67762407		Fatty acids, C10-16, Me esters						Y		
3319	67762418	SIDS	Alcohols, C10-16						Y		
3320	67762441		Fatty acids, C6-12, sodium salts						Y		
3321	67762521		Carboxylic acids, C5-9, hexaesters with dipentaerythritol						Y		
3322	67762532		Fatty acids, C5-9, tetraesters with pentaerythritol						Y		
3323	67762554		Alkenes, C15-18 alpha-sulfurized						Y		
3324	67762634		Fatty acids, tall-oils, Bu esters								
3325	67762725		2,5-Pyrrolidinedione, 1-[2-[[2-[(2-aminoethyl)amino]ethyl]amino]ethyl]a						Y		
3326	67762770		2,5-Furandione, dihydro-, monopolyisobutylene derivs.						Y		
3327	67762792		2,5-Furandione, dihydro-, monopolybutenyl derivs.						Y		
3328	67762907		Siloxanes and Silicones, di-Me, reaction products with silica								
3329	67763148		Phosphoric acid, mono(2-ethylhexyl) ester, compd. with tert-dodecanamine								
3330	67774645		Fatty acids, tall-oil, polymers with glycerol, isophthalic acid, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil								
3331	67774690		Urea, N,N''-(methylenedi-4,1-phenylene)bis-, N',N'''-ditallow alkylderivs.						Y		
3332	67774747	SIDS	Benzene, C10-13-alkyl-deriv.								
3333	67784774		Quaternary ammonium compounds, bis(hydroxyethyl)methyltallow alkyl, chlorid						Y		
3334	67784809		Soybean oil, Me ester								

3335	67784901		Fatty acids, coco, reaction products with 2-[(2-aminoethyl)amino]ethanol						
3336	67786258		Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxypropyl)amino]-6-[(4-sulfo)phenyl]amino]-1,3,5-triazin-2-yl]amino]-, tetrasodium salt						
3337	67806104		Tetradecanamide, N-[3-(dimethylamino)propyl]-						
3338	67845710		Octanoic acid, 2-sulfo-, 1-(2-ethylhexyl) ester, sodium salt			Y			
3339	67845801		Phenol, 2,6-bis[[bis(2-hydroxyethyl)amino]methyl]-4-dodecyl-						
3340	67846144		1H-Imidazolium, 1-ethyl-2-(8Z)-8-heptadecenyl-4,5-dihydro-1-[2-[[9Z]-1-oxo-9-octadecenyl]amino]ethyl]-, ethyl sulfate						
3341	67846688		Dimethylbis[2-[(1-oxooctadecyl)oxy]ethyl]ammonium chloride			Y			
3342	67859512	SIDS	Zincate(2-), [[N,N'-1,2-ethanediy]bis[N-(carboxy-kappa.O)methyl]glycinato-kappa.N.,kappa.O]](4-)-, diammonium, (OC-6-21-)-			Y			
3343	67859636		9-Octadecenoic acid (9Z)-, (dimethylstannylene)bis(thio-2,1-ethanediy) ester			Y			
3344	67859647		9,12-Octadecadienoic acid (9Z,12Z)-, (dimethylstannylene)bis(thio-2,1-ethanediy) ester			Y			
3345	67891796		Distillates (petroleum), heavy aromatic			Y			
3346	67891809		Distillates (petroleum), light aromatic			Y			
3347	67905264		1-Triacontanol, aluminum salt						
3348	67905275		1-Octacosanol, aluminum salt						
3349	67905286		1-Hexacosanol, aluminum salt			Y			
3350	67905297		1-Tetracosanol, aluminum salt			Y			
3351	67905300		1-Docosanol, aluminum salt			Y			
3352	67905311		1-Eicosanol, aluminum salt			Y			
3353	67905322		1-Tetradecanol, aluminum salt			Y			
3354	67953768	SIDS	Phosphonic acid, (1-hydroxyethylidene)bis-, potassium salt			Y			
3355	67989235		1,2,4-Benzenetricarboxylic acid, decyl octyl ester			Y			
3356	67989246		9-Octadecenoic acid (9Z)-, ester with 2,2-dimethyl-1,3-propanediol			Y			
3357	67989611		Linseed oil, polymer with isophthalic acid and pentaerythritol						
3358	68002584		Quaternary ammonium compounds, di-C14-18-alkyl(dimethyl, Me sulfates			Y			
3359	68002595		Quaternary ammonium compounds, di-C14-18-alkyl(dimethyl, chlorides			Y			
3360	68002642		Nitriles, C16 and C18-unsatd.			Y			
3361	68002653		Nitriles, C16-18			Y			
3362	68002664		Nitriles, C14-18						
3363	68002766		Fatty acids, tall-oil, esters with neopentyl glycol						
3364	68002799		Fatty acids, C14-18 and C16-18 unsatd., triesters with trimethylolpropane			Y			
3365	68002802		Fatty acids, C14-18 and C16-18-unsatd.,potassium salts			Y			
3366	68002824		Fatty acids, C16-18 and C18-unsatd., compds. with diethanolamine						
3367	68002857		Fatty acids, C14-22 and C16-22 unsatd.						

3368	68002879		Fatty acids, C14-18 and C16-22-unsatd.					Y		
3369	68002880		Fatty acids, C16-22					Y		
3370	68002904		Fatty acids, C10-16					Y		
3371	68002948		Alcohols, C16-18 and C18-unsatd.					Y		
3372	68025376		Phenol, bis-tert-butyl-dodecyl-					Y		
3373	68037149		1-Propene, 2-methyl-, homopolymer, chlorinated							
3374	68037309		2-Butenedioic acid (2E)-, reaction products with linoleic acid							
3375	68037490		Sodium C10-18-alkyl-sulfonates					Y		
3376	68037912		Amines, C14-18-alkyl							
3377	68037956		Amines, C16-18 and C18-unsatd. alkyl					Y		
3378	68039496		3-Cyclohexene-1-carboxaldehyde, 2,4-dimethyl-							
3379	68052233		1,3-Pentandiol, 2,2,4-trimethyl-, dibenzoate							
3380	68052493		1,6-Hexanediaminium, N,N,N',N'-tetrabutyl-N,N'-diethyl-, bis(ethyl sulfate)					Y		
3381	68081776		Benzene, polypropene derivs.							
3382	68081812	SIDS	Benzenesulfonic acid, mono-C10-16-alkyl derivs., sodium salt					Y	169	
3383	68081969	SIDS	Sulfuric acid, mono-C10-16-alkyl esters, ammonium salts					Y		
3384	68081981	SIDS	Sulfuric acid, mono-C14-18-alkyl esters, sodium salts					Y		
3385	68082644		Fatty acids, vegetable-oil, sodium salts					Y		
3386	68082779		Fats and Glyceric oils, herring, polymd., oxidized							
3387	68082791		Lard, oil, polymd., oxidized							
3388	68083192		VF-oil (all grades)					Y		
3389	68122861		Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates					Y		
3390	68130154		Guar gum, carboxymethyl 2-hydroxypropyl ether, sodium salt							
3391	68130438		Sulfuric acid, mono-C8-18-alkyl esters, sodium salts					Y	169	
3392	68130507		1,2,4-Benzenetricarboxylic acid, mixed decyl and hexyl and octyl esters							
3393	68130518		Decanoic acid, mixed esters with heptanoic acid, isovaleric acid, octanoic					Y		
3394	68130530		Decanoic acid, mixed esters with heptanoic acid, octanoic acid and trimethylolpropane					Y		
3395	68131055		Hydrocarbon oils, process blends					Y		
3396	68131135		Naphthemic acids, reaction products with diethylenetriamine							
3397	68131317		Sulfite liquors and Cooking liquors, spent, alkali-treated							
3398	68131339		Sulfite liquors & Cooking liquors white					Y		
3399	68131373		Syrups, hydrolyzed starch, dehydrated					Y		
3400	68131395		Alcohols, C12-15, ethoxylated					Y		
3401	68131497		Aromatic hydrocarbons, C6-10, acid-treated, neutralized					Y		

3436	68186903	SIDS	C.I. Pigment Brown 24						Y	
3437	68187519		C.I. Pigment Yellow 119						Y	
3438	68187575		Pitch, coal tar-petroleum						Y	
3439	68187586		Pitch (petroleum), arom.						Y	
3440	68187597		Coal, anthracite, calcined						Y	
3441	68187600		Hydrocarbons, C4, ethane-propane-cracked						Y	
3442	68187768		Castor oil, sulfated, sodium salt						Y	
3443	68187826		Oils, fish, bisulfited						Y	
3444	68187848		Castor oil, oxidized						Y	
3445	68188261		Amines, tallow alkyl, reaction products with asphalt, hydrochlorides							
3446	68201321		Asphalt, sulfonated, sodium salt						Y	
3447	68201376		Octadecanoic acid, branched and linear							
3448	68201592		Resin acids and Rosin acids, fumarated, sodium salt						Y	
3449	68213570		Fats and Glycericidic oils, menhaden, polymd.							
3450	68227463		Propanoic acid, 2-hydroxy-, compd.with 3-[2-(dimethylamino)ethyl] 1-(2-ethy							
3451	68239190		Propanenitrile, 3-(tridecyloxy)-						Y	
3452	68258902		Cyclopentane, heptachloro-							
3453	68258913		Cyclopentane, hexachloro-							
3454	68298964		Ethanol, 2,2'-iminobis-, monoester with boric acid						Y	
3455	68307982		Tail gas (petroleum), catalytic cracked distillate and catalytic cracked na						Y	
3456	68307993		Tail gas (petroleum), catalytic polymn. naphtha fractionati						Y	
3457	68308021		Tail gas (petroleum) distn.,hydrogen sulfide-free							
3458	68308032		Tail gas (petroleum), gas oil catalytic cracking absorber						Y	
3459	68308043		Tail gas (petroleum), gas-recovery plant						Y	
3460	68308054		Tail gas (petroleum), gas-recovery plant deethanizer						Y	
3461	68308065		Tail gas (petroleum), hydrodesulfurized distillate and hydrodesulfurized na						Y	
3462	68308087		Tail gas (petroleum), isomerized naphtha fractionation stabilizer						Y	
3463	68308098		Tail gas (petroleum), light straight-run naphtha satbilizer, hydrogen sulfi							
3464	68308101		Tail gas (petroleum), straight-run distillate hydrodesulfurizer, hydrogen s						Y	
3465	68308112		Tail gas (petroleum), propane-propylene alkylation feed prep deethanizer						Y	
3466	68308123		Tail gas (petroleum), vacuum gas oil hydrodesulfurizer, hydrogen sulfide-fr						Y	
3467	68308225		Fatty acids, montan-wax, calcium salts						Y	
3468	68308270		Fuel gases, refinery						Y	
3469	68308361		Soybean meal							
3470	68308532		Fatty acids, soya						Y	
3471	68308543		Glycerides, tallow mono-, di- and tri-, hydrogenated							

3472	68308554		Tallow, hydrogenated, products with 2-(2-aminoethyl)ethanol					Y		
3473	68308747		Amides, tall-oil fatty, N,N-di-Me					Y		
3474	68308872		Cottonseed, flour					Y		
3475	68309160		Fatty acids, tall-oil, 2-(2-hydroxyethoxy)ethyl esters					Y		
3476	68309273		Fatty acids, tall-oil, sulfonated, sodium salts					Y		
3477	68309308		Fatty acids, tallow, hydrogenated, sodium salts							
3478	68309955		Diammonium bis(carbonato) dihydroxy zirconate					Y		
3479	68333222		Residues (petroleum), atmospheric					Y		
3480	68333233		Naphtha (petroleum), heavy coker					Y		
3481	68333255		Distillates (petroleum), hydrodesulfurized light catalytic cracked					Y		
3482	68333266		Clarified oils (petroleum), hydrodesulfurized catalytic cracked					Y		
3483	68333277		Distillates (petroleum), hydrodesulfurized intermed. Catalytic cracked					Y		
3484	68333288		Distillates (petroleum), hydrodesulfurized heavy cracked					Y		
3485	68333299		Residues (petroleum), light naphtha solvent extracts					Y		
3486	68333799		Polyphosphoric acids, ammonium salts					Y		
3487	68333802	SIDS	Alcohols, C14-16					Y		
3488	68333824		Amides, coco, N-(2-hydroxypropyl)							
3489	68333880		Aromatic hydrocarbons, C9-17					Y		
3490	68333891		Benzene, (1-methylethyl)-, oxidized, polyphenyl residues					Y		
3491	68334009		Cottonseed oil, hydrogenated					Y		
3492	68334010		Disulfides, alkylaryl dialkyl diaryl, petroleum refinery spent caustic oxidn. Products					Y		
3493	68334032		Fatty acids, C12-20 and C12-20-unsatd.					Y		
3494	68334134		Fatty acids, tall-oil, 2-ethylhexyl esters					Y		
3495	68334189		Fatty acids, tall-oil, tetraesters with pentaerythritol							
3496	68334281		Fats and Glyceric oils, vegetable, hydrogenated					Y		
3497	68334305		Fuels, diesel					Y	171	
3498	68334407		Terpenes and Terpenoids, limonene fraction, distn. residues					Y		
3499	68334623		2-Hydroxyethyl-3-(hydroxymethylphosphinoyl)propionate							
3500	68389479		Phosphorodithioic acid, 2-ethylhexyl 2-methylpropyl ester							
3501	68390567	SIDS	Fatty acids, tallow, hydrogenated, dimers, diketene derivs.					Y		
3502	68390965		Hydrocarbons, C3, chloro					Y		
3503	68391015		Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides					Y		
3504	68391059		Quaternary ammonium compounds, di-C12-18-alkyldimethyl, chlorides					Y		
3505	68391117	SIDS	Pyridine, alkyl derivs.							
3506	68409734		Aromatic hydrocarbons, biphenyl-rich							
3507	68409950		Coke (coal), semi-					Y		

3508	68409994		Gases (petroleum), catalytic cracked overheads						Y		
3509	68410004		Distillates (petroleum), crude oil						Y		
3510	68410059		Distillates (petroleum), straight-run light						Y		
3511	68410457		Gelatins, hydrolyzates						Y		
3512	68410639		Natural gas, dried						Y		
3513	68410695		Poly(oxy-1,2-ethanediyl), .alpha.-[2-[bis(2-aminoethyl)methylammonio]ethyl]-.omega.-hydroxy-, N,N'-ditallow acyl derivs., Me sulfates (salts)						Y		
3514	68410719		Raffinates, petroleum, catalytic reformer ethylene glycol-water countercurrent exts.						Y		
3515	68410968	SIDS	Distillates (petroleum),hydrotreated middle, intermediate boiling						Y		
3516	68410979	SIDS	Distillates (petroleum), light distillate hydrotreating process, low-boiling						Y		
3517	68410980		Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads						Y		
3518	68410991		Alkenes, polymd., chlorinated						Y		
3519	68411303	SIDS	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts						Y	169	
3520	68411325		Benzenesulfonic acid, dodecyl-, branched						Y		
3521	68411461		Benzenamine, N-phenyl-, reaction products with 2,4,4-trimethylpentene						Y		
3522	68411585		2,5-Furandione, 3-(dodecenyldi)hydro-, reaction products with propylene oxi								
3523	68411723		Ethane, chloro derivs.						Y		
3524	68411767		Cyclohexane oxidized, non-volatile residue						Y		
3525	68411789		Lead oxide (PbO), lead-contg.						Y		
3526	68411814		2-Imidazolidinone, 4,5-dihydroxy-1,3-bis(hydroxymethyl)-, methylated						Y		
3527	68411905		Hexanedinitrile, hydrogenated, high-boiling fraction						Y		
3528	68412044		1,6-Octadiene, 7-methyl-3-methylene-, acetylated						Y		
3529	68412373		Silicic acid (H4SiO4), tetraethyl ester, hydrolyzed						Y		
3530	68412408		Pyridine, chloro derivs.						Y		
3531	68412544		Poly(oxy-1,2-ethanediyl), .alpha.-(nonyl						Y		
3532	68424260		Fatty acids, C16-18 and C18-unsatd., sodium salts						Y		
3533	68424317		Fatty acids, C5-10, esters with pentaerythritol						Y		
3534	68424340		Fatty acids, C5-10, mixed esters with pentaerythritol and valeric acid								
3535	68424373		Fatty acids, C14-22						Y		
3536	68424384		Fatty acids, C16-18, sodium salts						Y		
3537	68424408		Fatty acids, C18-unsatd., dimers, bis(2-ethylhexyl) ester								
3538	68424431		Fatty acids, lanolin						Y		
3539	68424599		Glycerides, C14-22 and C16-22-unsatd.								
3540	68424602		Glycerides, C16-22 and C18-unsatd.						Y		
3541	68424759		Sulfonic acids, lard-oil, polymd., oxidized, sodium salts								
3542	68424839		Pulp, cellulose, ext., caustic						Y		

3577	68475581		Alkanes, C2-3				Y		
3578	68475592		Alkanes, C3-4				Y		
3579	68475605		Alkanes, C4-5				Y		
3580	68475707		Aromatic hydrocarbons, C6-8, naphtha-raffinate pyrolyzate-derived				Y		
3581	68475763		Flue dust, portland cement				Y		
3582	68475796		Distillates (petroleum), catalytic reformed depentanizer				Y		
3583	68475809		Distillates (petroleum), light steam-cracked naphtha				Y		
3584	68476039		Fatty acids, montan-wax				Y		
3585	68476255		Feldspar-group minerals				Y		
3586	68476266		Fuel gases				Y		
3587	68476277		Fuel gases, amine system residues				Y		
3588	68476288		Fuel gases, C6-8 catalytic reformer				Y		
3589	68476299		Fuel gases, crude oil distillates				Y		
3590	68476302		Fuel oil, no. 2				Y		
3591	68476313		Fuel oil, no. 4				Y	171	
3592	68476324		Fuel oil, residues-straight-run gas oils, high-sulfur				Y		
3593	68476335		Fuel oil, residual				Y		
3594	68476346		Fuels, diesel, no. 2				Y	171	
3595	68476404		Hydrocarbons, C3-4				Y		
3596	68476426		Hydrocarbons, C4-5				Y		
3597	68476437		Hydrocarbons, C4-6, C5-rich				Y		
3598	68476448		Hydrocarbons, C>3				Y		
3599	68476459		Hydrocarbons, C5-10 arom. conc., ethylene-manuf.-by-product				Y		
3600	68476460		Hydrocarbons, C3-11, catalytic cracker distillates				Y		
3601	68476471		Hydrocarbons, C2-6, C6-8 catalytic reformer						
3602	68476493		Hydrocarbons, C2-4, C3-rich				Y		
3603	68476506	SIDS	Hydrocarbons, C.gto req.5, C5-6-rich				Y		
3604	68476528		Hydrocarbons, C4, ethylene-manuf.-by-product				Y		
3605	68476539		Hydrocarbons, C.gto req.20 (petroleum), wastes				Y		
3606	68476540		Hydrocarbons, C3-5, polymn. unit feed				Y		
3607	68476551		Hydrocarbons, C5-rich				Y		
3608	68476562		Hydrocarbons, cyclic C5 and C6				Y		
3609	68476802		Oils, vegetable, deodorizer distillates				Y		
3610	68476857		Petroleum gases, liquefied				Y		
3611	68476868		Petroleum gases, liquefied, sweetened				Y		
3612	68476960		Slags, coal				Y		

3613	68477236		Tar acids, residues, distillates, first-cut					Y		
3614	68477258		Waste gases, vent gas, C1-6					Y		
3615	68477269		Wastes (petroleum)					Y		
3616	68477292		Distillates, petroleum, catalytic reformer fractionator residue, high-boiling							
3617	68477305		Distillates, petroleum, catalytic reformer fractionator residue, intermediate-boiling					Y		
3618	68477316	SIDS	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling					Y		
3619	68477338		Gases (petroleum), C3-4 isobutane-rich					Y		
3620	68477349		Distillates (petroleum), C3-5 2-methyl-2-butene-rich					Y		
3621	68477350		Distillates (petroleum), C3-6 piperylene-rich					Y		
3622	68477394		Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C8-10 fraction					Y		
3623	68477407		Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C10-12 fraction					Y		
3624	68477418		Gases, petroleum, extractive, C3-5, butadiene-butene-rich							
3625	68477429		Gases (petroleum), extractive C3-5 butene-isobutylene-rich					Y		
3626	68477532		Distillates (petroleum), steam-cracked C5-12 fraction					Y		
3627	68477543		Distillates (petroleum), steam-cracked C8-12 fraction					Y		
3628	68477554		Distillates (petroleum), steam-cracked mixed light C5-10 fr					Y		
3629	68477587		Distillates (petroleum), steam-cracked C5-18 fraction					Y		
3630	68477634		Extracts (petroleum), reformer recycle					Y		
3631	68477656		Gases (petroleum), amine system feed					Y		
3632	68477667		Gases (petroleum), benzene unit hydrodesulfurizer off					Y		
3633	68477678		Gases (petroleum), benzene-unit recycle hydrogen-rich					Y		
3634	68477689		Gases (petroleum), blend oil, hydrogen-nitrogen-rich					Y		
3635	68477690		Gases (petroleum), butane splitter overheads					Y		
3636	68477703		Gases (petroleum), C2-3					Y		
3637	68477714		Gases (petroleum), catalytic-cracked gas oil depropanizer bottoms, C4-rich					Y		
3638	68477725		Gases (petroleum), catalytic-cracked naphtha debutanizer bottoms, C3-5-rich					Y		
3639	68477736		Gases (petroleum), catalytic cracked naphtha depropanizer overhead, C3-rich					Y		
3640	68477747		Gases (petroleum), catalytic cracker					Y		
3641	68477758		Gases (petroleum), catalytic cracker C1-5-rich					Y		
3642	68477769		Gases (petroleum), catalytic polymd. naphtha stabilizer ove					Y		
3643	68477770		Gases (petroleum), catalytic reformed naphtha stripper overheads					Y		
3644	68477792		Gases (petroleum), catalytic reformer C1-4 rich					Y		
3645	68477805		Gases (petroleum), C6-8 catalytic reformer recycle					Y		
3646	68477816		Gases (petroleum), C6-8 catalytic reformer					Y		

3647	68477827		Gases (petroleum), C6-8 catalytic reformer hydrogen-rich		Y		
3648	68477838		Gases (petroleum), C3-5 olefinic-paraffinic alkylation feed		Y		
3649	68477850		Gases (petroleum), C4-rich		Y		
3650	68477861		Gases (petroleum), deethanizer overheads		Y		
3651	68477872		Gases (petroleum), deisobutanizer tower overheads		Y		
3652	68477883		Gases (petroleum), deethanizer overheads C3-rich		Y		
3653	68477894		Distillates (petroleum), depentanizer overheads		Y		
3654	68477907		Gases (petroleum), depropanizer dry, propene-rich		Y		
3655	68477918		Gases (petroleum), depropanizer overheads		Y		
3656	68477929		Gases (petroleum), dry sour gas-concn.-unit-off		Y		
3657	68477941		Gases (petroleum), gas recovery plant depropanizer overheads		Y		
3658	68477952		Gases (petroleum), Girbatol unit feed		Y		
3659	68477963		Gases, petroleum, hydrogen absorber off				
3660	68477974		Gases (petroleum), hydrogen-rich		Y		
3661	68477985		Gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich		Y		
3662	68478002		Gases (petroleum), recycle hydrogen-rich		Y		
3663	68478013		Gases (petroleum), reformer make-up hydrogen-rich		Y		
3664	68478024		Gases (petroleum), reforming hydrotreater		Y		
3665	68478035		Gases (petroleum), reforming hydrotreater, hydrogen-methane-rich		Y		
3666	68478046		Gases (petroleum), reforming hydrotreater make-up, hydrogen-rich		Y		
3667	68478057		Gases (petroleum), thermal cracking distn.		Y		
3668	68478080		Naphtha (petroleum), light steam-cracked, C5-fraction, oligomer conc.		Y		
3669	68478104		Naphtha (petroleum), light steam-cracked debenzenized C8-16-cycloalkadiene		Y		
3670	68478126		Residues (petroleum), butane splitter bottoms		Y		
3671	68478137		Residues (petroleum), catalytic reformer fractionator residue distn.		Y		
3672	68478148		Residues (petroleum), caustic-treated vacuum distillate		Y		
3673	68478159		Residues (petroleum), C6-8 catalytic reformer		Y		
3674	68478160		Residual oils (petroleum), deisobutanizer-tower		Y		
3675	68478171		Residues (petroleum), heavy coker gas oil and vacuum gas oil		Y		
3676	68478193		Residual oils (petroleum), propene purifn. Splitter		Y		
3677	68478240		Tail gas (petroleum), catalytic cracker,catalytic reformer and hydrodesulfu		Y		
3678	68478251		Tail gas (petroleum), catalytic cracker refractionation absorber		Y		
3679	68478262		Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer		Y		
3680	68478273		Tail gas (petroleum), catalytic reformed naphtha separator		Y		
3681	68478284		Tail gas (petroleum), catalytic reformed naphtha stabilizer		Y		
3682	68478295		Tail gas (petroleum), cracked distillate hydrotreater separator		Y		

3683	68478308		Tail gas (petroleum), hydrodesulfurized straight-run naphtha separator		Y	
3684	68478320		Tail gas (petroleum), saturate gas plant mixed stream C4-rich		Y	
3685	68478331		Tail gas (petroleum), saturate gas recovery plant, C1-2-rich		Y	
3686	68478342		Tail gas (petroleum), vacuum residues thermal cracker		Y	
3687	68479049		1,3-Propanediamine, N-[3-(tridecyloxy)propyl]-, branched		Y	
3688	68479981		Benzenediamine, diethyl methyl-		Y	
3689	68511444		Propanenitrile, 3-amino-, N-(C14-18 and C16-18-unsatd.alkyl) derivs.			
3690	68511502		1-Propene, 2-methyl-, sulfurized		Y	
3691	68512027		Benzene, (tetrapropenyl) derivs.		Y	
3692	68512265		Starch, 2-hydroxyethyl ether, base-hydrolyzed		Y	
3693	68512618		Residues, petroleum, heavy coker and light vacuum			
3694	68512629		Residues (petroleum), light vacuum		Y	
3695	68512630		Benzene, ethenyl-, distn. residues		Y	
3696	68512914		Hydrocarbons, C3-4-rich, petroleum distillates		Y	
3697	68513020		Naphtha (petroleum), full-range coker		Y	
3698	68513031		Naphtha (petroleum), light catalytic reformed aromatic-free		Y	
3699	68513042		Nitriles, C14-18 and C16-18-unsatd.			
3700	68513111		Fuel gases, hydrotreater fractionation, scrubbed		Y	
3701	68513122		Fuel gases, saturate gas unit fractionator-absorber overheads		Y	
3702	68513133		Fuel gases, thermal cracked catalytic cracking residue		Y	
3703	68513144		Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads		Y	
3704	68513155		Gases (petroleum), full-range straight-run naphtha dehexanizer off		Y	
3705	68513166		Gases (petroleum), hydrocracking depropanizer off hydrocarbon-rich		Y	
3706	68513177		Gases (petroleum), light straight-run naphtha stabilizer off		Y	
3707	68513188		Gases (petroleum), reformer effluent high-pressure flash drum off		Y	
3708	68513199		Gases (petroleum), reformer effluent low-pressure flash drum off		Y	
3709	68513622		Disulfides, C5-12-alkyl		Y	
3710	68513633		Distillates (petroleum), catalytic reformed straight-run naphtha overheads		Y	
3711	68513655		Butane, branched and linear		Y	
3712	68513666		Residues (petroleum), alkylation splitter, C4-rich		Y	
3713	68513688		Residues (petroleum), deethanizer tower		Y	
3714	68513699		Residues (petroleum), steam-cracked light		Y	
3715	68513871		Tar bases, quinoline derivs.		Y	
3716	68514158		Gasoline, vapor-recovery		Y	
3717	68514318		Hydrocarbons, C1-4		Y	
3718	68514329		Hydrocarbons, C10 and C12, olefin-rich		Y	

3719	68514330		Hydrocarbons, C12 and C14, olefin-rich				Y	
3720	68514341		Hydrocarbons, C9-14, ethylene-manuf.-by-product				Y	
3721	68514352		Hydrocarbons, C14-30, olefin-rich				Y	
3722	68514363		Hydrocarbons, C1-4, sweetened				Y	
3723	68514385		Hydrocarbons, C4-10-unsatd.				Y	
3724	68514396		Naphtha (petroleum), light steam-cracked isoprene-rich				Y	
3725	68514410		Ketones, C12-branched				Y	
3726	68514670		Nitriles, soya				Y	
3727	68514750		Oils, orange-juice				Y	
3728	68514794		Petroleum products, hydrofiner-powerformer reformates				Y	
3729	68514807		Polyphenyls, biphenyl- and terphenyl-free					
3730	68515253		Benzene, C1-9-alkyl derivs.				Y	
3731	68515322		Benzene, mono-C12-14-alkyl derivs., fractionation bottoms				Y	
3732	68515344		Benzene, mono-C12-14-alkyl derivs., fractionation bottoms, light ends					
3733	68515402		Phthalic acid, benzyl C7-9-branched and linear				Y	
3734	68515413	SIDS	Phthalic acid, di-C7-9-branched & linear esters				Y	
3735	68515424		Phthalic acid, di-C7-11-branched and linear alkyl esters				Y	
3736	68515435	SIDS	Phthalic acid, di-C9-11-branched & linear alkyl esters				Y	
3737	68515446		1,2-Benzenedicarboxylic acid, diheptyl ester, branched and linear				Y	
3738	68515457		1,2-Benzenedicarboxylic acid, dinonyl ester, branched and linear				Y	
3739	68515479	SIDS	Phthalic acid, di-C11-14-branched alkyl esters C13 rich				Y	
3740	68515480	SIDS	Phthalic acid, di-C8-10 branched alkyl esters C9 rich				Y	
3741	68515491	SIDS	Phthalic acid, di-C9-11 branched alkyl esters C10 rich				Y	
3742	68515504		Phthalic acid, dihexyl, branched & linear esters				Y	
3743	68515515		Phthalic acid, di-C6-10-alkyl esters				Y	
3744	68515606		1,2,4-Benzenetricarboxylic acid, tri-C7-9-alkyl esters, branched and linear				Y	
3745	68515753		Hexanedioic acid, di-C7-9-branched and linear alkyl esters				Y	
3746	68515888		Pentene, 2,4,4-trimethyl-, sulfurized					
3747	68515899		Barium, carbonate nonylphenol complexes					
3748	68515935	SIDS	Phenol, nonyl derivs., sulfides				Y	
3749	68516018		Phosphorodithioic acid, mixed O,O-bis(iso-Bu and pentyl) esters				Y	
3750	68516187	SIDS	Decene, hydroformylation products				Y	
3751	68516201		Naphtha (petroleum), steam-cracked middle arom.				Y	
3752	68517099		1-(2-Hydroxy-5-tert-nonylphenyl)ethan-1-one oxime				Y	
3753	68526498		Fatty acids, tallow, esters with polyethylene glycol mono-Me ether					
3754	68526523		Alkenes, C6				Y	

3755	68526534		Alkenes, C6-8, C7-rich		Y				
3756	68526545		Alkenes, C7-9, C8-rich		Y				
3757	68526556		Alkenes, C8-10, C9-rich		Y				
3758	68526567		Alkenes, C9-11, C10-rich						
3759	68526578		Alkenes, C10-12, C11-rich		Y				
3760	68526589		Alkenes, C11-13, C12-rich		Y				
3761	68526772		Aromatic hydrocarbons, ethane cracking scrubber effluent and flare drum		Y				
3762	68526794		Hexanol, branched and linear		Y				
3763	68526807		Alcohols, C6 and C8-iso-, distn.residues						
3764	68526829		Alkenes, C6-10, hydroformylation products, high-boiling		Y				
3765	68526830		Alcohols, C7-9-iso-, C8-rich		Y				
3766	68526841		Alcohols, C8-10-iso-, C9-rich		Y				
3767	68526852		Alcohols, C9-11-iso-, C10-rich		Y				
3768	68526863		Alcohols, C11-14-iso-, C13-rich		Y				
3769	68526885		Heptene, hydroformylation products, high-boiling		Y				
3770	68526896		Octene, hydroformylation products, high-boiling		Y				
3771	68526909		Nonene, hydroformylation products, high-boiling		Y				
3772	68526910		Dodecene, hydroformylation products, high-boiling		Y				
3773	68526921		Dodecene, hydroformylation products, low-boiling		Y				
3774	68526932		Nonene, hydroformylation products, low-boiling		Y				
3775	68526965		Heptene, hydroformylation products, low-boiling		Y				
3776	68527015		Alkenes, C12-30, alpha-, bromo chloro						
3777	68527026		Alkenes, C12-24, chloro		Y				
3778	68527037		Pentene, hydroformylation products		Y				
3779	68527048		Heptene, hydroformylation products		Y				
3780	68527059	SIDS	Octene, hydroformylation products		Y				
3781	68527060		Dodecene, hydroformylation products		Y				
3782	68527117		Alkenes, C5		Y				
3783	68527139		Gases (petroleum), acid, ethanolamine scrubber		Y				
3784	68527151		Gases (petroleum), oil refinery gas distn. Off		Y				
3785	68527162		Hydrocarbons, C1-3		Y				
3786	68527184		Gas oils (petroleum), steam-cracked		Y				
3787	68527195		Hydrocarbons, C1-4, debutanizer fraction		Y				
3788	68527219		Naphtha (petroleum), clay-treated full-range straight-run		Y				
3789	68527231		Naphtha (petroleum), light steam-cracked arom.		Y				
3790	68527242		Naphtha, petroleum, light steam-cracked arom., C5-12 cycloalkadiene fraction,		Y				

3857	68608775		Aniline, 2-ethyl-N-(2-ethylphenyl)-, (tripropenyl) derivs.					
3858	68608797		Benzenamine, N-phenyl-, (tripropenyl) derivs.					
3859	68608800		Benzene, C6-12-alkyl derivs.			Y		
3860	68608822		Benzene, ethylenated, by-products from			Y		
3861	68608888		Benzenesulfonic acid, mono-C11-13-branched alkyl derivs.			Y		
3862	68608899		Benzenesulfonic acid, mono-C11-13-branched alkyl derivs., sodium salts					
3863	68609041		Cyclohexane, oxidized, non-acidic by-products, distn. Residues			Y		
3864	68609052		Cyclohexane, oxidized, non-acidic by-products, distn. lights			Y		
3865	68609643		1,6-Hexanediol, distn. intermediates			Y		
3866	68609687		1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. Residues			Y		
3867	68609927	SIDS	9-Octadecenoic acid (9Z)-, epoxidized, ester with propylene glycol					
3868	68609972		Oxirane, mono-[(C12-14-alkyloxy)methyl] derivs.			Y		
3869	68610071		Formaldehyde, polymers with isobutylenated phenol			Y		
3870	68610515		Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene			Y		
3871	68610902		2-Butenedioic acid (2E)-, di-C8-18-alkyl esters			Y		
3872	68611449		Silane, dichlorodimethyl-, reaction products with silica			Y		
3873	68611643		Urea, reaction products with formaldehyde			Y		
3874	68647552		Fatty acids, tall-oil, esters with triethanolamine					
3875	68647609		Hydrocarbons, C>4			Y		
3876	68647610		Hydrocarbons, C4-5, tert-amylene concentrator by-product					
3877	68647687		Soybean oil, ester with pentaerythritol					
3878	68647712		Tall oil, potassium salt					
3879	68647723		Terpenes and terpenoids, sweet orange-oil					
3880	68647905		Fatty acids, C18 and C18-unsatd., potassium salts			Y		
3881	68648237		Fatty acids, vegetable-oil, satd.					
3882	68648248		Fatty acids, vegetable-oil, unsatd.			Y		
3883	68648282		Linseed oil, ester with pentaerythritol			Y		
3884	68648317		Nitriles, C8-18 and C18-unsatd.					
3885	68648862		Benzene, C14-C16 alkyl derivatives.			Y		
3886	68648873	SIDS	Benzene, C10-C16 alkyl derivatives			Y		
3887	68648895		Benzene, ethenyl-, polymer with 2-methyl-1,3-butadiene, hydrogenated					
3888	68648931		Phthalic acid, mixed decyl, hexyl & octyl diesters			Y		
3889	68649116		1-Decene, dimer, hydrogenated					
3890	68649127		1-Decene, tetramer, mixed with 1-decene trimer, hydrogenated			Y		
3891	68649423		Zinc, dithiophosphate di-C1-14-alkyl esters			Y		
3892	68649434		Phosphorodithioic acid, O,O-dioctyl ester, branched			Y		

3893	68649445		Ethanol, 2-amino-, reaction products with ammonia, by-products from, phosphonomethylated						
3894	68649832		Resin acids and Rosin acids, fumarated, potassium salts				Y		
3895	68650362		Aromatic hydrocarbons, C8, o-xylene-lean				Y		
3896	68650395		Imidazolium compounds, 1-[2-(carboxymethoxyethyl)-1-(carboxymethyl)-4,5-dihydro-2-noroco alkyl, hydroxides, inner salts, disodium salts				Y		
3897	68782956		Phosphoric acid, (1-methylethyl)phenyl phenyl ester						
3898	68782978		Distillates (petroleum), hydrofined lubricating-oil				Y		
3899	68783040		Extracts petroleum solvent-refined heavy paraffinic distn.				Y		
3900	68783051		Gases (petroleum), ammonia-hydrogen sulfide water-satd.				Y		
3901	68783062		Gases (petroleum), hydrocracking low-pressure separator				Y		
3902	68783073		Gases (petroleum), refinery blend				Y		
3903	68783084		Gas oils (petroleum), heavy atmospheric				Y		
3904	68783095		Naphtha (petroleum), catalytic cracked light distd.				Y		
3905	68783108		Naphtha (petroleum), heavy polymn.				Y		
3906	68783119		Naphtha petroleum light polymn.				Y		
3907	68783120		Naphtha (petroleum), unsweetened				Y		
3908	68783131		Residues (petroleum), coker scrubber, condensed-ring-arom				Y		
3909	68783244		Amines, ditallow alkyl				Y		
3910	68783415		Fatty acids, C18-unsatd., dimers, hydrogenated						
3911	68783619		Fuel gases, refinery, sweetened				Y		
3912	68783620		Fuel gases, refinery, unsweetened				Y		
3913	68783642		Gases (petroleum), catalytic cracking				Y		
3914	68783653		Gases (petroleum), C2-4 sweetened				Y		
3915	68783664		Naphtha (petroleum), light sweetened				Y		
3916	68783788		Quaternary ammonium compounds, dimethyl ditallow alkyl, chlorides				Y		
3917	68783824		Rosin, low-boiling fraction						
3918	68783880		Soybean oil, deodorizer distillate						
3919	68783960		Sulfonic acids (petroleum), calcium salts, overbased				Y		
3920	68784178		Isooctadecanoic acid, reaction products with tetraethylenepentamine				Y		
3921	68784258		Phenol, dodecyl-, sulfurized, carbonates, calcium salts				Y		
3922	68784269	SIDS	Phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased				Y		
3923	68784305		Phosphorodithioic acid, mixed O,O-bis(sec-Bu and 1,3-dimethylbutyl)esters				Y		
3924	68784316		Phosphorodithioic acid, mixed O,O-bis(sec-Bu and 1,3-dimethylbutyl)esters, zinc salts				Y		
3925	68784327		Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu)esters				Y		
3926	68784349		Phosphorodithioic acid, mixed O,O-bis(hexyl and iso-Bu) esters, zinc salts				Y		

3927	68784383		1-Propanamine, 3-(C8-10-alkyloxy) derivs		Y		
3928	68784394		Propanenitrile, 3-(C8-10-alkyloxy) deriv		Y		
3929	68784703		Propanenitrile, 3-amino-, N-tallow alkyl derivs.		Y		
3930	68814471		Waste gases, refinery vent		Y		
3931	68814675		Gases (petroleum), refinery		Y		
3932	68814879		Distillates (petroleum), full-range straight-run middle		Y		
3933	68814880		Distillates (petroleum), heavy naphthenic, sulfurized				
3934	68814891		Extracts (petroleum), heavy paraffinic distill. Deasphalted		Y		
3935	68814904		Gases (petroleum), platformer products separator off		Y		
3936	68814959		Amines, tri-C8-10-alkyl				
3937	68815178		Tall oil, polymd., oxidized				
3938	68815214		Tar acids, cresylic, sodium salts, caustic solns.		Y		
3939	68815565		Poly(oxy-1,2-ethanediyl), .alpha.-(3-carboxy-1-oxosulfofpropyl)-.omega.-hydroxy-, C10-16-alkyl ethers, disodium salts				
3940	68815678	SIDS	Phenol, thiobis[tetrapropylene-		Y		
3941	68855243		Benzene, C14-30-alkyl derivs.		Y		
3942	68855345		Formaldehyde, reaction products with calcium hydroxide, dodecylphenol, meth				
3943	68855458	SIDS	Phenol, dodecyl-, sulfurized, calcium salts		Y		
3944	68855549		Kieselguhr, soda ash flux-calcined		Y		
3945	68855561	SIDS	Alcohols, C12-16		Y		
3946	68855583		Alkenes, C10-16 .alpha.-		Y		
3947	68855594		Alkenes, C14-18 .alpha.-		Y		
3948	68855607		Alkenes, C14-20 .alpha.-		Y		
3949	68890700		Sulfuric acid, mono-C12-15-alkyl esters, sodium salts				
3950	68891383		Poly(oxy-1,2-ethanediyl) alpha-sulfo-omega-hydroxy-, C12-14-alkyl ethers, s		Y		
3951	68891849		1,2-Ethanediamine, reaction products with chlorinated isobutylene homopolymer				
3952	68908974		Aluminium, tri-C2-20-alkyl complexes		Y		
3953	68909182	SIDS	Pyridinium, 1-(phenylmethyl)-, Et Me derivs., chlorides		Y		
3954	68909206		Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-hydroxy-, C12-14-alkyl ethers, sodium salts				
3955	68909762		Ethanol, 2,2'-oxybis-, reaction products with ammonia, fractionation forecuts				
3956	68909773		Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs. Residues		Y		
3957	68909922		Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Pr) esters				
3958	68909933		Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Pr) esters, zinc salts				
3959	68910054		Ethanol, 2-amino-, reaction products with ammonia, by-products from		Y		
3960	68910930		Fatty acids, tall-oil, reaction products with polyethylenepolyamines		Y		

3961	68910941		Fatty acids, tall-oil, sesquiesters with sorbitol						
3962	68911057		Hydrocarbons, C12-30, olefin-rich, ethylene polymn. by-product				Y		
3963	68911580		Gases (petroleum), hydrotreated sour kerosine deparanizer stabilizer off				Y		
3964	68911591		Gases (petroleum), hydrotreated sour kerosine flash drum				Y		
3965	68911615	SIDS	Alcohols, C18-32				Y		
3966	68911795		Amines, N-tallow alkyltripropyltetra-						
3967	68911831		Fatty acids, tall-oil, reaction products with formaldehyde and N-(9Z)-9-octadeceny]-1,3-propanediamine						
3968	68914556		Alkenes, C18-24, ethylene polymn.by-product						
3969	68915059		Fatty acids, tall-oil, low-boiling, reaction products with ammonia-ethanolamine reaction by-products				Y		
3970	68915311		Polyphosphoric acids, sodium salts				Y		
3971	68915388		Cyclohexane, oxidized, aq. ext.				Y		
3972	68915399		Cyclohexane, oxidized, aq.ext., sodium salt						
3973	68915968		Distillates (petroleum), heavy straight-run				Y		
3974	68915979		Gas oils (petroleum), straight-run high-boiling				Y		
3975	68918398		Soaps, stocks, C8-18 and C18-unsatd.alkyl, acidulated						
3976	68918423		Soaps, stocks, soya				Y		
3977	68918730		Residues (petroleum), clay-treating filter wash				Y		
3978	68918989		Fuel gases refined hydrogen sulfide-free				Y		
3979	68918990		Gases (petroleum), crude oil fractionation off				Y		
3980	68919006		Gases (petroleum), dehexanizer off				Y		
3981	68919017		Gases (petroleum), distillate unifiner desulfurization stripper off				Y		
3982	68919028		Gases (petroleum), fluidized catalytic cracker fractionation off				Y		
3983	68919039		Gases, petroleum, fluidized catalytic cracker scrubbing secondary absorber off				Y		
3984	68919040		Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off				Y		
3985	68919051		Gases (petroleum), light straight run gasoline fractionation stabilizer off				Y		
3986	68919062		Gases (petroleum), naphtha unifiner desulfurization stripper off				Y		
3987	68919073		Gases (petroleum), platformer stabilizer off, light-ends fractionation				Y		
3988	68919084		Gases (petroleum), preflash tower off, crude distn.				Y		
3989	68919108		Gases (petroleum), straight-run stabilizer off				Y		
3990	68919120		Gases (petroleum), unifiner stripper off				Y		
3991	68919153		Hydrocarbons, C6-12, benzene-recovery				Y		
3992	68919164		Hydrocarbons, C3-6, catalytic alkylation by-products				Y		
3993	68919175		Hydrocarbons, C12-20, catalytic alkylation by-products				Y		
3994	68919197		Gases (petroleum), fluidized catalytic cracker splitter residues				Y		

4030	68952761		Gases (petroleum), catalytic cracked naphtha debutanizer					Y		
4031	68952794		Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator					Y		
4032	68952807		Tail gas (petroleum), straight-run naphtha hydrodesulfurizer					Y		
4033	68952818		Tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber					Y		
4034	68952829		Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer, petroleum coking					Y		
4035	68952943		Soaps, stocks, vegetable-oil					Y		
4036	68953184		Fats and Glyceric oils, animal, hydrogenated							
4037	68953275		Fatty acids, sunflower-oil, conjugated					Y		
4038	68953286		Fatty acids, tall-oil, compds. with diisopropanolamine							
4039	68953366		Fatty acids, tall-oil, reaction products with tetraethylenepentamine					Y		
4040	68953402		Fatty acids, tallow, hydrogenated, zinc salts							
4041	68953582	SIDS	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salt with bentonite					Y		
4042	68953708		Oxirane, reaction products with ammonia, distn. residues					Y		
4043	68953800		Benzene, mixed with toluene, dealkylation product					Y		
4044	68953844		1,4-Benzenediamine, N,N'-mixed Ph and tolyl derivs.					Y		
4045	68953902		Benzenesulfonic acid, mono-C7-17-alkyl derivs.					Y		
4046	68953968		Benzenesulfonic acid, mono-C11-13-branched alkyl derivs., calcium salts					Y		
4047	68955191		Sulfuric acid, mono-C12-18-alkyl esters, sodium salts					Y		
4048	68955204		Sulfuric acid, mono-C16-18-alkyl esters, sodium salts					Y		
4049	68955271		Distillates (petroleum), petroleum residues vacuum					Y		
4050	68955282		Gases (petroleum), light steam-cracked butadiene conc.					Y		
4051	68955293		Distillates (petroleum), light thermal cracked, debutanized arom.					Y		
4052	68955339		Gases, petroleum, sponge absorber off, fluidized catalytic cracker and gas oil desulfurizer overhead fractionation					Y		
4053	68955340		Gases, petroleum, straight-run naphtha catalytic reformer stabilizer overhead					Y		
4054	68955351		Naphtha (petroleum), catalytic reformed					Y		
4055	68955373		Acid chlorides, tallow, hydrogenated					Y		
4056	68955533		Amines, C12-14-tert-alkyl					Y		
4057	68955555		Amines, C12-18-alkyldimethyl, N-oxides					Y		
4058	68955646		Hexanedinitrile, hydrogenated, high-boiling fraction, phosphonomethylated							
4059	68955760		Aromatic hydrocarbons, C9-16, biphenyl deriv.-rich					Y		
4060	68955839		Fatty acids, C9-13-neo-, cobalt salts							
4061	68955964		Disulfides, dialkyl and di-Ph, naphtha sweetening					Y		
4062	68955986		Fatty acids, C16-18 and C18-unsatd., branched and linear					Y		
4063	68956489		Fuel oil, residual, wastewater skimmings					Y		

4064	68956525		Hydrocarbons, C4-8					Y			
4065	68956547		Hydrocarbons, C4-unsatd.					Y			
4066	68956558		Hydrocarbons, C5-unsatd.								
4067	68956569		Hydrocarbons, terpene processing by-products					Y			
4068	68956683		Fats and Glyceric oils, vegetable								
4069	68956707		Petroleum products, C5-12, reclaimed, wastewater treatment					Y			
4070	68956741		Polyphenyls, quater- and higher, partially hydrogenated								
4071	68971493		Hexasodium 2,2'-[vinylenebis[(3-sulphonato-4,1-phenylene)imino[6-[bis(2-hydroxyethyl)amino]-1,3,5-triazine-4,2-diy]]imino]]bis(benzene-1,4-disulphonate)					Y			
4072	68987417		Benzene, ethylenated					Y			
4073	68987428		Benzene, ethylenated, residues					Y			
4074	68988227		Terephthalic acid, dimethyl ester, manuf.of, by-products from					Y			
4075	68988454		Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and pentyl) esters, zinc salts								
4076	68988465		Phosphorodithioic acid, mixed O,O-bis(iso-Bu and isoctyl and pentyl) esters					Y			
4077	68988998		Phenols, sodium salts, mixed with sulfur compounds, gasoline alk.scrubber					Y			
4078	68989004		Quaternary ammonium compounds, benzyl-C10-16-alkyldimethyl, chlorides					Y			
4079	68989888		Gases (petroleum), crude distn. and catalytic cracking					Y			
4080	68989980		Fats and Glyceric oils, vegetable, residues					Y			
4081	68990205		Aldehydes, C2-4, condensation products with acetone, dehydrated, hydrogenated, distn. Residues					Y			
4082	68990216		Aldehydes, C4, self-condensation products, high-boiling fraction					Y			
4083	68990476		Fatty acids, tall-oil, reaction products with diethylenetriamine, maleic anhydride, tetraethylenepentamine and triethylenetetramine								
4084	68990523		Fatty acids, vegetable-oil, Me esters					Y			
4085	68990614		Tar, coal, high-temp., high-solids					Y			
4086	68990818		Fats and Glyceric oils, animal, mixed with vegetable oil Me esters, sulfurized								
4087	68991526		Alkenes, C10-16					Y			
4088	69009901		1,1'-Biphenyl, bis(1-methylethyl)-								
4089	69011069		Lead dioxide phthalate					Y			
4090	69011503		Zinc, dross					Y			
4091	69011536		Titanium, chlorination residues					Y			
4092	69011605		Lead alloy, base, Pb,Sn, dross					Y			
4093	69011718		Aluminium, dross					Y			
4094	69011729		Aluminium, manufg. cathodes, carbon					Y			
4095	69011741		Aluminium oxide (Al2O3), fluoride-contg.					Y			
4096	69011876		Zinc ores, sintered					Y			

4097	69012175		Waste solids, copper-casting				Y	
4098	69012186		Waste solids, copper-refinery				Y	
4099	69012197		Waste solids, copper-refinery anodes				Y	
4100	69012200		Waste solids, copper electrolyte purifn. cathodes				Y	
4101	69012244		Wastewater, zinc sulfate electrolytic, acid				Y	
4102	69012266		Slags, brass-manufg.				Y	
4103	69012277		Slags, ferrochromium-manufg.				Y	
4104	69012288		Slags, ferromanganese-manufg.				Y	
4105	69012299		Slags, ferronic kel-manufg.				Y	
4106	69012335		Slags, silicomanganese-manufg.				Y	
4107	69012346		Slags, steelmaking, vanadium				Y	
4108	69012357		Slags, tin-smelting				Y	
4109	69012368		Slags, zinc sinter-rechr.				Y	
4110	69012437		Slimes and Sludges, zinc sulfate electrolytic				Y	
4111	69012482		Residues zinc-refining wastewater, zinc hydroxide				Y	
4112	69012506		Matte, nickel				Y	
4113	69012540		Electrolytes, copper-manufg., spent				Y	
4114	69012584		Flue dust, copper alloy-manufg., zinc oxide-contg.				Y	
4115	69012608		Flue dust, lead-tin alloy-manufg.				Y	
4116	69012631		Flue dust, zinc-refining				Y	
4117	69012642		Fumes, silica				Y	
4118	69012675		Leach residues, copper cake				Y	
4119	69012700		Leach residues, zinc ore-calcine				Y	
4120	69012733		Leach residues, zinc ore-calcine, zinc sulfur				Y	
4121	69012868		Ashes residues, zinc-refining				Y	
4122	69013214		Fuel oil, pyrolysis				Y	
4123	69029454		Lead, dross, antimony-rich				Y	
4124	69029465		Lead, dross, bismuth-rich				Y	
4125	69029523		Lead, dross				Y	
4126	69029578		Silver, crusts				Y	
4127	69029589		Slags, lead reveratory smelting				Y	
4128	69029603		Zinc, desilverizing skims				Y	
4129	69029670		Flue dust, lead-refining				Y	
4130	69029749		Calcines, lead ore conc.				Y	
4131	69029750		Oils, reclaimed				Y	
4132	69029794		Residues lead smelting				Y	

4133	69029830		Residues zinc smelting		Y			
4134	69029841		Slags, lead smelting		Y			
4135	69029976		Speiss, copper		Y			
4136	69045789		Pyridine, 2-chloro-5-(trichloromethyl)-					
4137	69103055		Hydrocarbons, C4-7, butadiene manuf.by-product					
4138	69227118		Lead, dross, copper-rich		Y			
4139	69416611		Potassium (R)-(4-hydroxyphenyl)[(3-methoxy-1-methyl-3-oxoprop-1-enyl)amino]acetate		Y			
4140	69430337		Hydrocarbons, C6-30		Y			
4141	69669449	SIDS	Benzenesulfonic acid, C10-14-alkyl derivs., sodium salts					
4142	70024576		9-Octadecenoic acid (9Z)-, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propane		Y			
4143	70024678		Benzenesulfonic acid, C16-24-alkyl derivs.		Y			
4144	70024690		Benzenesulfonic acid, mono-C16-24-alkyl derivs., calcium salts		Y			
4145	70024725		Benzenesulfonic acid, mono-C19-28-alkyl derivs, calcium salt, overbased		Y			
4146	70024850		Pyridine, methyl-, chloro derivs.		Y			
4147	70024929	SIDS	Alkanes, C7-8-iso-		Y			
4148	70084854		Fatty acids, tallow, distn. residues		Y			
4149	70084989		Terpenes and Terpenoids, C10-30, distn.residues					
4150	70131678		RF-oil (all grades)		Y			
4151	70191752		Benzenesulfonic acid, decyl(sulfophenoxy)-					
4152	70248270		Fatty acids, animal, distn. residues		Y			
4153	70321721		Fatty acids, C8-18 and C18-unsatd., distn. residues		Y			
4154	70321732		Fatty acids, C14-18 and C16-18-unsatd., distn. residues		Y			
4155	70321867		Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)-					
4156	70356320		Benzene, C14-26-alkyl derivs.		Y			
4157	70513654		Ethane, 1,2-dichloro- distn. residues vinyl chloride manuf.		Y			
4158	70513665		Ethene, chloro-, distn. residues, 1,2-dichloroethane dehydrochlorination		Y			
4159	70514124		Lubricating oils, used		Y			
4160	70528835		Benzenesulfonic acid, dodecyl-, branched, calcium salts					
4161	70571812		2-Anthracenesulfonic acid, 4-[[3-(acetylamino)phenylamino]-1-amino-9,10-dihydro-9,10-dioxo-, monosodium salt					
4162	70592766		Distillates (petroleum), intermediate vacuum		Y			
4163	70592777		Distillates (petroleum), light vacuum		Y			
4164	70592788		Distillates (petroleum), vacuum		Y			
4165	70592799		Residues (petroleum), atm. tower, light		Y			
4166	70592802		Amines, C10-16-alkyldimethyl, N-oxides		Y			

4167	70693060	SIDS	Aromatic hydrocarbons, C9-11						Y				
4168	70693300		Phthalic acid, mixed decyl, lauryl and octyl diesters						Y				
4169	70693504		Phenol, 2,4-bis(1-methyl-1-phenylethyl)-6-[(2-nitrophenyl)azo]-										
4170	70693628		Pentapotassium bis(peroxymonosulphate) bis(sulphate)						Y				
4171	70729689		Heptanoic acid, oxybis(2,1-ethanediyloxy-2,1-ethanediyloxy) ester						Y				
4172	70775949		Sulfonic acids, C10-18-alkane, Ph esters										
4173	70788373		2-(or 4)-Toluenesulphonic acid						Y				
4174	70851079	SIDS	Amides, coco, N-[3-(dimethylamino)propyl], alkylation products withchloroacetic acid, sodium salts										
4175	70851080		Amides, coco, N-[3-(dimethylamino)propyl], alkylation products with sodium										
4176	70857135		Modified styrene-butadiene										
4177	70913858		Residues (petroleum), solvent-extd. vacuum distilled atm. Residuum						Y				
4178	70914204		Alcohols, C6-8-branched						Y				
4179	70942017	SIDS	Potassium sodium 4,4'-bis[6-anilino-4-[bis(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]stilbene-2,2'-disulphonate						Y				
4180	70955032		Hexene, hydroformylation products, low-boiling						Y				
4181	70955043		Hexene, hydroformylation products, high-boiling						Y				
4182	70955087		Alkanes, C4-6						Y				
4183	70955112	SIDS	Hexene, hydroformylation products						Y				
4184	70955178		Aromatic hydrocarbons, C12-20						Y				
4185	70974333		Benzenesulfonic acid, 4-hydroxy-, tin(2+) salt						Y				
4186	70983721		Fatty acids, C5-10, esters with dipentaerythritol						Y				
4187	71011262		Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, salts with hectorite										
4188	71011273		Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salt with hectorite						Y				
4189	71243680		Resin acids and Rosin acids, fumarated, decyl esters										
4190	71302835		Hydrocarbons, C9-unsatd., polyimd.										
4191	71329378		Residues (petroleum), catalytic cracking depropanizer, C4-rich						Y				
4192	71486798		Benzenesulfonic acid, mono-C15-30-branched alkyl and di-C11-13-branched and						Y				
4193	71549796		Benzenesulfonic acid, mono-C15-30-branched alkyl and di-C11-13-branched an						Y				
4194	71662469		Phthalic acid, di-C8-10-alkyl esters						Y				
4195	71786475		Benzenesulfonic acid, mono- and dialkyl derivs. magnesium salts						Y				
4196	71786602		Ethanol, 2,2'-iminobis-, N-C12-18-alkyl derivs.						Y				
4197	71808305		Tail gas (petroleum), thermal cracking absorber						Y				
4198	71808394		Fatty acids, C16-18 and C18-unsatd., dimerized										
4199	71820354		Fatty acids, tall-oil, low-boiling, reaction products with 1-piperazineethanamine						Y				

4200	7188896		Phthalic acid, di-C6-8 branched alkyl esters C7 rich						Y		
4201	72162153		1-Decene, sulfurized						Y		
4202	72162233		Nitric acid, reaction products with cyclododecanol and cyclododecanone, by-products from, high-boiling fraction						Y		
4203	72162288		2-Propanone, reaction products with phenol								
4204	72230741		Fatty acids, tall-oil, compds. with triethylenetetramine								
4205	72245148		Fats and Glyceric oils, vegetable, residues, sulfurized								
4206	72252483		Benzoic acid, 3-[2-chloro-4-(trifluoromethyl)phenoxy]-, potassium salt						Y		
4207	72275866		Alkenes, C15-18 .alpha.-, reaction products with sulfurized dodecylphenol c						Y		
4208	72318877		Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated								
4209	72379283		Fatty acids, tallow, hydrogenated, distn. residues						Y		
4210	72480456		Fatty acids, C9-28-neo-						Y		
4211	72480570		Fatty acids, tallow, hydrogenated, stearic acid fraction, distn. residues								
4212	72623724		Amides, C14-18, N-[2-(C13-17-alkyl-4,5-dihydro-1H-imidazol-1-yl)ethyl]						Y		
4213	72623837		Lubricating oils (petroleum), C>25, hydrotreated bright stock-based						Y		
4214	72623848		Lubricating oils, petroleum, C15-30, hydrotreated neutral oil-based, contg. solvent deasphalted residual oil								
4215	72623859		Lubricating oils, petroleum, C20-50, hydrotreated neutral oil-based, high-viscosity						Y		
4216	72623860		Lubricating oils (petroleum), C15-30, hydrotreated neutral oil-based						Y		
4217	72623871		Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based						Y		
4218	72624023		Phenol, heptyl derivs.						Y		
4219	72749554		Imidazolium compounds, 2-(C17 and C17-unsatd.alkyl)-1-[2-(C18 and C18-unsat								
4220	72749598		Quaternary ammonium compounds, tri-C6-12-alkylmethyl, chlorides								
4221	72968275		1-Hexanol, 2-ethyl-, manuf.of, by-products from.distn.overheads								
4222	73049419		Fatty acids, tall-oil, polymers with pentaethylenhexamine, tetraethylenepentamine and triethylenetetramine, ethoxylated								
4223	73138440		Fatty acids, montan-wax, 1-methyl-1,3-propanediyl esters						Y		
4224	73138451		Fatty acids, montan-wax, ethylene esters						Y		
4225	73170895		1,3-Docosenenitrile, (13Z)-								
4226	73250687		Acetamide, 2-(benzothiazol-2-yloxy)-N-methyl-N-phenyl						Y		
4227	73296896		Sulfuric acid, mono-C12-16-alkyl esters, sodium salts						Y		
4228	73347805		9,10-Anthracenediol, 1,4-dihydro, di Na salt						Y		
4229	73398615		Glycerides, mixed decanoyl and octanoyl						Y		
4230	73692689		Hexadecanoic acid, compd.with N,N-dimethyl-1-octadecanamine (1:1)								
4231	73758620	SIDS	Phenol, C12-and C18-30-alkyl, sulfurized, calcium salts, overbased						Y		
4232	73807155		Amides, palm kernel-oil, N,N-bis(hydroxyethyl)-								
4233	73947305		2-Ethylhexyl decanoate						Y		

4234	74070465		Aniline, 2-chloro-6-nitro-3-phenoxy-						Y		
4235	74499357	SIDS	Phenol, (tetrapropenyl) derivs.						Y		
4236	74869219		Lubricating greases						Y		
4237	74869220		Lubricating oils						Y		
4238	75444698		Amines, C16-22-alkyldimethyl								
4239	75535318		Calcium chloride phosphate (Ca5Cl(PO4)3), solid soln. with calcium fluoride phosphate (Ca5F(PO4)3)						Y		
4240	75782864	SIDS	Alcohols, C12-13						Y		
4241	75782875	SIDS	Alcohols, C14-15						Y		
4242	76025086		Phosphoric acid, bis(2-chloro-1-methylethyl) 2-chloropropyl ester								
4243	76123461		Acetic acid, calcium magnesium salt						Y		
4244	76899359		Eicosenoic acid, methyl ester, (Z)-						Y		
4245	77097780		Gasoline, pyrolysis						Y		
4246	77098078		Phthalic acid, 3,4,5,6-tetrabromo-, mixed esters with diethylene glycol and propylene glycol						Y		
4247	77182822		Ammonium 2-amino-4-(hydroxymethylphosphinyl)butyrate						Y		
4248	77635326		Benzaldehyde, 5-dodecyl-2-hydroxy-, oxime								
4249	78330128		Benzenesulfonic acid, mono- and di-C15-30-alkyl derivs., sodium salts						Y		
4250	80206822	SIDS	Alcohols, C12-14						Y		
4251	80443636		Oxirane, 2-[2-(4-chlorophenyl)ethyl]-2-(1,1-dimethylethyl)-								
4252	81406373		1-Methylheptyl [(4-amino-3,5-dichloro-6-fluoropyridin-2-yl)oxy]acetate						Y		
4253	81846813		1,1'-Biphenyl, butenylated						Y		
4254	82451487		1,6-Hexanediamine, N,N'-bis(2,2,6,6-tetramethyl-4-piperidiny)-, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine								
4255	83261158		Isobutyl (S)-2-chloropropionate						Y		
4256	83488055		Alkenes, C15-20 .alpha.-, mixed with lard oil, vegetable oil residues and vegetable oil residues Me esters, sulfurized, polymd.								
4257	83682784		1-Propanaminium, 3,3',3''-[phosphinylidynetris(oxy)]tris[N-(3-aminopropyl)-2-hydroxy-N,N-dimethyl-, N,N',N''-tri-C6-18 acyl derivs. Trichlorides								
4258	83846439		Benzoic acid, 2-hydroxy-, mono-C>13-alkyl, calcium salts (2:1)						Y		
4259	83897841		Dolomite (CaMg(CO3)2), calcined						Y		
4260	84133506		Alcohols, C12-14-secondary, ethoxylated								
4261	84144876		Ashes residues, vanadium-contg.						Y		
4262	84144945		Slags, chromium-manufg., aluminothermic						Y		
4263	84144956		Slags, ferromolybdenum-manufg., silicothermic						Y		
4264	84144967		Slags, ferriobium-manufg., aluminothermic						Y		
4265	84144989		Slags, ferrovanadium-manufg., aluminothermic						Y		

4266	84195517		Matte, lead						Y			
4267	84195619		Speiss, lead						Y			
4268	84238539		Ethanol, 2-amino-, reaction products with ammonia, by-products from, distn. Residues						Y			
4269	84268337		Benzenepropanoic acid, 3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, methyl ester									
4270	84501406		Flue dust, aluminium-manufg.						Y			
4271	84501860		Hexanedioic acid, esters with high-boiling C6-10-alkene hydroformylation products						Y			
4272	84539606		2-Hydroxybenzoic acid, C>13-alkyl derivs., sodium salts						Y			
4273	84583619		Slimes and Sludges, zinc electrolytic						Y			
4274	84605209		Amines, polyethylenepoly-, reaction products with succinic anhydride polyisobutenyl derivs.						Y			
4275	84605232		Formaldehyde, reaction products with (1-methylhexyl)phenol, calcium salts									
4276	84605287		Phosphorodithioic acid, mixed O,O-bis(1,3-dimethylbutyl and iso-Pr)esters						Y			
4277	84605298		Zinc, dithiophosphate mixed 1,3-dimethylbutyl & isoPr ester						Y			
4278	84625387		Fatty acids, sunflower-oil						Y			
4279	84632655		Pyrrrol[3,4-c]pyrrole-1,4-dione, 3,6-bis(4-chlorophenyl)-2,5-dihydro-									
4280	84649843	SIDS	Amines, C12-14-alkyldimethyl						Y			
4281	84650022		Distillates (coal tar), benzole fraction						Y			
4282	84650033		Distillates (coal tar), light oils						Y			
4283	84650044		Distillates (coal tar), naphthalene oils						Y			
4284	84712641		1-Propanol, 2-methyl-, C4-6 dicarboxylates						Y			
4285	84713177		Hexanedinitrile, 2,2,4(or 2,4,4)-trimethyl-						Y			
4286	84776852		Resin acids and Rosin acids, tall-oil, potassium salts						Y			
4287	84777015		Aluminium oxide (Al2O3), manufg. residues, red mud						Y			
4288	84777300		Ethyne, manuf. of, by-products from, arom. hydrocarbons						Y			
4289	84852153	SIDS	Phenol, 4-nonyl-, branched						Y			
4290	84894235		2(or 4)-Methylbutan-1-ol						Y			
4291	84929317		Lemon, ext.						Y			
4292	84929986		Magnesium, bis(2-hydroxybenzoato)-, aryl-di-C>13-alkyl-						Y			
4293	84961706		Benzene, mono-C10-13-alkyl derivs., distn. residues						Y			
4294	84962083		Phenol, dinonyl-, branched									
4295	84988716		Ammonia liquor (coal), low-temp., concd.						Y			
4296	84988749		Fatty acids, C16-18 and C18-unsatd., butyl esters						Y			
4297	84988932		Phenols, ammonia liquor ext.						Y			
4298	84989037		Tar acids, ethylphenol fraction						Y			
4299	84989048		Tar acids, methylphenol fraction						Y			

4300	84989059		Tar acids, polyalkylphenol fraction						Y			
4301	84989413	SIDS	2-Oxetanone, 3-C12-16-alkyl-4-C13-17-alkylidene derivs.						Y			
4302	85049305		Bentonite, sodian						Y			
4303	85049372		Fatty acids, C16-18 and C18-unsatd., 2-ethylhexyl esters						Y			
4304	85116536		Distillates (petroleum), hydrosulfurized thermal cracked middle						Y			
4305	85116558		Kerosine (petroleum), hydrosulfurized thermal cracked						Y			
4306	85116592		Naphtha (petroleum), catalytic reformed light, arom.-free fraction						Y			
4307	85116605		Naphtha (petroleum), hydrosulfurised thermal cracked light						Y			
4308	85116707		Ashes (residues), galvanization						Y			
4309	85116923		Fatty acids, C14-18 and C16-22-unsatd., reaction products with triethanolamine						Y			
4310	85116934		Fatty acids, C16-18, esters with pentaerythritol						Y			
4311	85116967		Fatty acids, C10-20-neo-						Y			
4312	85117028		Flue dust, lead-manufg., cadmium-rich						Y			
4313	85117108		Naphtha, thermal cracked, residues, naphthalene cut						Y			
4314	85117415		Benzene, mono-C10-14-alkyl derivs., fractionation bottoms						Y			
4315	85117493		Benzenesulfonic acid, mono-C10-14-alkyl derivs.						Y			
4316	85117506	SIDS	Benzenesulfonic acid, C10-14-alkyl derivs., sodium salts						Y			
4317	85251714		Fatty acids, C16-18, calcium salts						Y			
4318	85251770		Glycerides, C16-18 mono- and di-						Y			
4319	85305040		Slags, aluminum-smelting						Y			
4320	85305073		Slags, zinc-smelting						Y			
4321	85408691		Fatty acids, C8-18 and C16-18-unsatd., sodium salts						Y			
4322	85409263		Resin acids and Rosin acids, tall-oil, sodium salts						Y			
4323	85422920	SIDS	Paraffin oils, chloro						Y	181		
4324	85480893		E.D.T.A. tetrakisphosphonic acid, calcium sodium salt						Y			
4325	85507795	SIDS	Diundecyl phthalate, branched and linear esters						Y			
4326	85535848	SIDS	Alkanes, C10-13, chloro						Y	181		
4327	85535859	SIDS	Alkanes, C14-17, chloro						Y	181		
4328	85535871	SIDS	Alkenes, C10-13						Y			
4329	85536147		Benzenesulfonic acid, C10-13-sec-alkyl derivatives						Y			
4330	85566127		Alcohols, C8-10						Y			
4331	85566161		Alcohols, C13-15-branched and linear						Y			
4332	85566263		Fatty acids, C8-10, Me esters						Y			
4333	85566274		Fatty acids, C12-16, Me esters						Y			
4334	85566296		Fatty acids, coco, triesters with trimethylolpropane						Y			
4335	85566489		Resin acids and Rosin acids, tall-oil, esters with glycerol						Y			

4336	85566490		Resin & Rosin acids, tall-oil, esters with pentaerythritol				Y	
4337	85566887		Methacrylic acid, C6-20 branched & linear alkyl esters				Y	
4338	85566901		Methacrylic acid, C10-20 branched & linear alkyl esters				Y	
4339	85586078		Sulfuric acid, mono-C12-14-alkyl esters, sodium salts				Y	
4340	85586216		Fatty acids, C16-18, methyl esters				Y	
4341	85586250		Fatty acids, rape-oil, methyl esters					
4342	85631158		Alkenes, C8-10, hydroformylation products, distn. residues				Y	
4343	85631261		Fatty acids, C8-16				Y	
4344	85631692		Tall-oil rosin, fumarated				Y	
4345	85681749		Alkanes, C10-13 chloro, dehydrochlorinated, distn. residues				Y	
4346	85681750		Alkenes, C10-14				Y	
4347	85711268		Alcohols, C9-11-branched and linear				Y	
4348	85711520		Fatty acids, C16-18, reaction products with diethylenetriamine					
4349	85711542		Fatty acids, rape-oil				Y	
4350	85711699		Sulfonic acids, C13-17-sec-alkane, sodium salts				Y	
4351	85736636		Quat. ammon. compds, C12-18-hydroxyethyl di-Me chlorides				Y	
4352	85940289		Zinc, dithiophosphate mixed 2-ethylhexyl, i-Bu & i-Pr ester				Y	
4353	86088859		Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-3-(2-tallow amidoethyl), Me sulfates				Y	
4354	86089090		Molybdenum sulfide (MoS2), roasted				Y	
4355	86089170	SIDS	Tridecylamine, branched and linear				Y	
4356	86290804		Alkenes, C8-10 .alpha.-				Y	
4357	86290815		Gasoline				Y	1400
4358	86290837		Hydrocarbons, steam-cracking, tar middle				Y	
4359	86508421		Perfluoro compounds, C5-18				Y	
4360	87246728		1-Deoxy-1-methyl(1-oxododecyl)amino-D-glucitol				Y	
4361	87676071		3-Thiophenamine, N-(2-methoxy-1-methylethyl)-2,4-dimethyl-					
4362	87741013		Hydrocarbons, C4				Y	
4363	88230357		Hexanol, acetate, branched and linear				Y	
4364	88380001		Dodecanoic acid, sulfophenyl ester, sodium salt				Y	
4365	88917220	SIDS	Propanol, (2-methoxymethyllethoxy)-, acetate					
4366	89347091		1,3,4-Thiadiazole, 2,5-bis(tert-nonyldithio)-				Y	
4367	89415872		2,4-Imidazolidinedione, 1,3-dichloro-5-ethyl-5-methyl-					
4368	90063528		Lime (citrus aurantifolia), ext.				Y	
4369	90063595		Litsea cubeba, ext.				Y	
4370	90171021		Benzene, mono-C8-10-branched alkyl derivs.				Y	

4371	90171054		Benzene, mono-C15-36-branched alkyl derivs., C24-rich		Y			
4372	90171167		Xylene, 1,2-dimethyl-, C10-14-branched alkyl derivs., C12-rich		Y			
4373	90193923		Phthalic acid, mixed decyl, lauryl and myristyl diesters		Y			
4374	90194266		Benzenesulfonic acid, 4-C10-14-alkyl derivs., calcium salts		Y			
4375	90194277		Benzenesulfonic acid, C10-60-alkyl derivs., calcium salts		Y			
4376	90194459	SIDS	Benzenesulfonic acid, mono-C10-13-alkyl derivs., sodium salts		Y			
4377	90194471		Benzenesulfonic acid, mono-C15-36-branched alkyl derivs.		Y			
4378	90218045		Benzenesulfonic acid, C15-36-branched alkyl, sodium salts		Y			
4379	90218294		Benzenesulfonic acid, 2(or 3)-(2,3-dihydroxypropoxy)-, ar-C10-14-alkyl derivs., monosodium salts		Y			
4380	90218341		Benzenesulfonic acid, C10-14-branched derivs. sodium salts		Y			
4381	90218352		Benzenesulfonic acid, dodecyl-, branched, compds. with 2-propanamine					
4382	90218443		Hydroxybenzenesulfonic acid, sodium salt, HCHO react prods.		Y			
4383	90218761		1,2,4-Benzenetricarboxylic acid, mxd decyl & octyl triesters		Y			
4384	90268852		Calcium, C15-36-branched alkybenzenesulfonate C10-14-branch alkyl-2,3(or 3,4)-dimethylbenzenesulfonate complexes		Y			
4385	90387578	SIDS	Formaldehyde, reaction products with sulfonated 1,1'-oxybis[methylbenzene], sodium salts		Y			
4386	90431564		Magnesium, C15-36-alkylbenzenesulfonate octadecylbenzenesulfonate complexes		Y			
4387	90438792		Acetic acid, C6-8-branched alkyl esters		Y			
4388	90480403		1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, hydrocarbon fractions, washed		Y			
4389	90480889		Phenol, isopropylated		Y			
4390	90552071		Methacrylic acid, C9-11-isoalkyl esters, C10-rich		Y			
4391	90583189		Alkyl sulfates, C12-14, compds. with triethanolamine		Y			
4392	90583452		Sulfurous acid, monosodium salt, reaction products with formaldehyde, sulfonylbis[phenol] and urea, sodium salts		Y			
4393	90604312		Alcohols, C13-15		Y			
4394	90604378		Alcohols, C11-15-branched		Y			
4395	90622256		Alcohols, C8-22, distn. residues		Y			
4396	90622461	SIDS	Alkanes, C14-16		Y			
4397	90622472		Alkanes, C14-17		Y			
4398	90622507		Alkanes, C4-10-branched and linear		Y			
4399	90622530		Alkanes, C12-26-branched and linear		Y			
4400	90622552		Alkanes, C1-4, C3-rich		Y			
4401	90622563	SIDS	Alkanes, C7-10-iso-		Y			
4402	90622574	SIDS	Alkanes, C9-12-iso-		Y			

4403	90622585	SIDS	Alkanes, C11-15-iso-						Y			
4404	90622610		Alkenes, C12-14 -alpha-						Y			
4405	90640667		Amines, polyethylenepoly-, tetraethylenepentamine fraction						Y			
4406	90640678		Amines, polyethylenepoly-, triethylenetetramine fraction						Y			
4407	90640805		Anthracene oil						Y			
4408	90640816		Anthracene oil, anthracene paste						Y			
4409	90640827		Anthracene oil, anthracene-low						Y			
4410	90640849		Creosote oil, acenaphthene fraction						Y			
4411	90640861		Distillates (coal tar), heavy oils						Y			
4412	90640918		Distillates (petroleum), complex dewaxed heavy paraffinic						Y			
4413	90640929		Distillates (petroleum), complex dewaxed light paraffinic						Y			
4414	90640952		Hydrocarbons, C20-50, solvent dewaxed heavy paraffinic, hydrotreated						Y			
4415	90640974		Distillates (petroleum), solvent-dewaxed light paraffinic, hydrotreated									
4416	90640996		Extract oils (coal), light oil						Y			
4417	90641002		Extract oils (coal), naphthalene oils						Y			
4418	90641013		Extract residues (coal), light oil, acid extracted						Y			
4419	90641035		Extract residues (coal), light oil, indene naphtha fraction						Y			
4420	90641080		Extracts (petroleum), heavy paraffinic distill. Hydrotreated						Y			
4421	90641091		Extracts (petroleum), light paraffinic distill. Hydrotreated						Y			
4422	90641115		Light oil (coal), semi-coking process						Y			
4423	90641137		Naphtha (petroleum), steam-cracked hydrotreated C9-10-arom.-rich						Y			
4424	90669571		Pitch, coal tar, low-temp.						Y			
4425	90669593		Pitch, coal tar, low-temp., oxidized						Y			
4426	90669742		Residual oils (petroleum), hydrotreated solvent dewaxed						Y			
4427	90669764		Residues (petroleum), vacuum, light						Y			
4428	90669786		Slack wax (petroleum), clay-treated						Y			
4429	90989392		Aromatic hydrocarbons, C8-10						Y			
4430	90989427		Aromatic hydrocarbons, C7-8, dealkylation products, distn. residues						Y			
4431	90989483		Ashes, residues, municipal refuse fly						Y			
4432	90990082		Fatty acids, C8-18						Y			
4433	90990093		Fatty acids, C10-14						Y			
4434	90990117		Fatty acids, C18-22						Y			
4435	91031311		Fatty acids, C16-18, esters with ethylene glycol						Y			
4436	91031480		Fatty acids, C16-18, 2-ethylhexyl esters						Y			
4437	91031639		Fatty acids, C16-18, magnesium salts						Y			
4438	91032121		Fatty acids, C12-18, sodium salts						Y			

4439	91051013		Fatty acids, C16-18, zinc salts		Y			
4440	91051295		Fatty acids, olive-oil, isodecyl esters		Y			
4441	91051342		Fatty acids, palm-oil, methyl esters		Y			
4442	91052867		Glycerides, tallow mono- and di-, hydrogenated, 2,3-bis(acetyloxy)butanedioates		Y			
4443	91052981		Hydrocarbons, C4, 1,3-butadiene-free		Y			
4444	91052992		Hydrocarbons, C4, 1,3-butadiene-free, polymd., butylene free		Y			
4445	91053019		Hydrocarbons, C4, 1,3-butadiene-free, polymd., i-butyl free		Y			
4446	91053031		Hydrocarbons, C6, ethylene-manuf.-by-product		Y			
4447	91053393		Kieselguhr, calcined		Y			
4448	91053462		Leach residues, zinc ore-calcine, cadmium-copper ppt.		Y			
4449	91053473		Leach residues, zinc ore-calcine, iron-contg.		Y			
4450	91053531		Limestone, reaction product with bauxite and gypsum		Y			
4451	91078647		Sodium naphthosulfonate, branched and linear Bu derivs., sodium salts		Y			
4452	91078681	SIDS	Naphthosulfonates, reaction prod with HCHO, sodium salts		Y			
4453	91079140		Oils, palm, stearins		Y			
4454	91081297		Resin and Rosin acids, tall-oil, fumarated, ammonium salts		Y			
4455	91081300		Resin & Rosin acids, fumarated, compds. with triethanolamine		Y			
4456	91081537		Rosin, reaction products with formaldehyde		Y			
4457	91081582		Scale (coating), steel-fabrication		Y			
4458	91081640		Slags, ilmenite electrothermal smelting		Y			
4459	91081731		Slimes and Sludges, copper manuf., sulfuric acid treatment neutralized		Y			
4460	91081742		Slimes and Sludges, galvanizing, chromium-contg.		Y			
4461	91081797		Slimes and Sludges, titanium oxide manuf. sulfate process, acid-insol.		Y			
4462	91082176		Sulfonic acids, C10-21-alkyl, phenyl esters		Y			
4463	91082290		Sulfonyl chlorides, C10-21-alkane		Y			
4464	91082325		Sulfonyl chlorides, C16-34-alkane, chloro		Y			
4465	91082563		Thomas meal		Y			
4466	91082836		Waste solids, municipal incinerator, inorg.		Y			
4467	91125438		Nonanoic acid, sulfohenyl ester, sodium salt					
4468	91648485		Sulfuric acid, C12-15-alkyl, compds. with ethanolamine		Y			
4469	91672412		Phenol, 2-nonyl-, branched		Y			
4470	91696230		Aluminium, manufg. anode wastes		Y			
4471	91696241		Aluminium, manuf. flux remnants		Y			
4472	91696707		Benzenesulfonic acid, C14-44-branched alkyl, calcium salts, overbased		Y			
4473	91696730		Benzenesulfonic acid, C14-44-branched and linear alkyl derivs., calcium salts		Y			
4474	91696741		Benzenesulfonic acid, C14-44-branched and linear alkyl derivs., calcium salts,		Y			

4507	91995618		Extract residues (coal), benzole fraction alk., acid ext.						Y	
4508	91995685		Extracts (petroleum), catalytic reform light naphtha solvent						Y	
4509	91995709		Extracts (petroleum), deasphalted vacuum residue solvent						Y	
4510	91995812		Fatty acids, C10-20 and C16-18-unsatd., reaction products with triethanolamine, di-Me sulfate-quaternized						Y	
4511	92045142		Fuel oil, heavy, high-sulfur						Y	
4512	92045222		Gases (petroleum), steam-cracker C3-rich						Y	
4513	92045233		Hydrocarbons C4 steam-cracker distillate						Y	
4514	92045244		Gas oils (petroleum), hydrotreated light vacuum						Y	
4515	92045299		Gas oils (petroleum), thermal-cracked hydrodesulfurized						Y	
4516	92045368		Kerosine (petroleum), solvent-refined sweetened						Y	
4517	92045379		Kerosine (petroleum), straight-run wide						Y	
4518	92045415		Lubricating oils, used, vacuum distd.						Y	
4519	92045426		Lubricating oils (petroleum), C17-35, solvent-extd., dewaxed, hydrotreated						Y	
4520	92045437		Lubricating oils (petroleum), hydrocracked nonarom. solvent-deparaffined						Y	
4521	92045459		Lubricating oils (petroleum), hydrotreated solvent-refined bright stock-based						Y	
4522	92045493		Gasoline RB-100 LL							
4523	92045506		Naphtha (petroleum), heavy catalytic cracked sweetened						Y	
4524	92045528		Naphtha (petroleum), hydrodesulfurised full-range						Y	
4525	92045539	SIDS	Naphtha (petroleum), hydrodesulfurized light dearomatized						Y	
4526	92045551		Hydrocarbons hydrotreated light naphtha distillates solvent						Y	
4527	92045573		Naphtha (petroleum), light steam						Y	
4528	92045584		Naphtha (petroleum), isomerization C6-fraction						Y	
4529	92045595		Naphtha (petroleum), light catalytic cracked sweetened						Y	
4530	92045608		Naphtha (petroleum), light C5-rich sweetened						Y	
4531	92045620		Hydrocarbons, C8-11, naphtha-cracking, toluene cut						Y	
4532	92045631		Hydrocarbons, C4-11, naphtha-cracking, arom.-free						Y	
4533	92045642		Hydrocarbons, C6-7, naphtha-cracking, solvent-refined						Y	
4534	92045653		Naphtha (petroleum), light thermal cracked sweetened						Y	
4535	92045744		Paraffin waxes (petroleum), low melting						Y	
4536	92045755		Paraffin waxes (petroleum), low-melting hydrotreated						Y	
4537	92045766		Paraffin waxes & Hydrocarbon waxes, microcryst., hydrotreat						Y	
4538	92045777		Petrolatum (petroleum), hydrotreated						Y	
4539	92045802		Petroleum gases, liquefied, sweetened, C4 fraction						Y	
4540	92061922		Residues (coal tar), anthracene oil distn.						Y	
4541	92061933		Residues (coal tar), creosote oil distn.						Y	

4542	92061944		Residues (coal tar), pitch distn.						Y		
4543	92061977		Residues (petroleum), catalytic cracking						Y		
4544	92062016		Residues (petroleum), olefin manuf. pyrolysis oil distn.						Y		
4545	92062027		Residues (petroleum), solvent ext. fractionation						Y		
4546	92062050		Residues (petroleum), thermal cracked vacuum						Y		
4547	92062094		Slack wax (petroleum), hydrotreated						Y		
4548	92062107		Slack wax (petroleum), low-melting						Y		
4549	92062129		Slimes and Sludges, petroleum refining						Y		
4550	92062152	SIDS	Solvent naphtha (petroleum), hydrotreated light naphthenic						Y		
4551	92062356		White mineral oil (petroleum), light						Y		
4552	92062367		Aromatic hydrocarbons C9-12, benzene distn.								
4553	92112691	SIDS	Hexane, branched and linear						Y		
4554	92113252		Chestnut, ext., sulfonated								
4555	92128682		Hydrocarbons, C5, ethylene-manuf.-by-product, hydrogenated						Y		
4556	92128944		Hydrocarbons, C8-12, catalytic-cracking, chem. neutralized						Y		
4557	92129572		Slimes and Sludges, copper electrolytic refining, decopperiz, Ni sulfate						Y		
4558	92201597		Distillates (petroleum), intermed. catalytic thermal cracked						Y		
4559	92201600		Distillates (petroleum), light catalytic cracked degraded						Y		
4560	92257313		2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-, ar-heptyl ar',ar"-Me derivs.								
4561	92623433		Benzenesulfonic acid, hydroxy-, reaction products with formaldehyde and urea, ammonium salts								
4562	92645608		Nafta (petrolio), leggera, ricca di C5, addolcita						Y		
4563	92704411		Kaolin, calcined						Y		
4564	92797427		Bauxite (Al2O3.xH2O), calcined						Y		
4565	92969863		Formaldehyde, reaction products with 4,4'-sulfonylbis[phenol] disodium salt								
4566	93028296		Benzenesulfonic acid, C10-60-alkyl derivs., magnesium salts						Y		
4567	93050794		C.I. Reactive red 19								
4568	93050807		C.I. Reactive yellow 145								
4569	93165196		Distillates (petroleum), C6-rich						Y		
4570	93165550		Naphtha (petroleum), light steam-cracked, hydrogenated						Y		
4571	93165890		Ethanol, 2-(2-methoxyethoxy)ethoxy) ester with boric acid						Y		
4572	93334157		Fatty acids, tallow, reaction products with triethanolamine, di-Me sulfate-quaternized						Y		
4573	93334395		Oils, palm, oleins						Y		
4574	93384226		Glutens, wheat						Y		
4575	93571756		Aromatic hydrocarbons, C7-12, C8-rich						Y		

4576	93572293		Gasoline, C5-11, high octane stabilized reformed						Y		
4577	93572351		Hydrocarbons, C7-12, C>9-arom.-rich, reform heavy fraction						Y		
4578	93572577		Petroleum products, C>5, reclaimed, wastewater treatment						Y		
4579	93685780		Hydrocarbons, C4, 1,3-butadiene-free, polymd., dibutylene fraction, hydrogenated						Y		
4580	93685804		Hydrocarbons, C4, 1,3-butadiene-free, polymd., tetraisobutylene fraction, hydrogenated						Y		
4581	93685815		Hydrocarbons, C4, 1,3-butadiene-free, polymd., triisobutylene fraction, hydrogenated						Y		
4582	93686023		Petroleum products, pyrolytic oils, distn. residues, polycyclic arom.						Y		
4583	93762777		Alkenes, C11-14						Y		
4584	93762802		Alkenes, C15-18						Y		
4585	93763214		Fatty acids, montan-wax, esters with 1,3-butanediol, Ca salt						Y		
4586	93763338		Hydrocarbons, C6-11, hydrotreated, dearomatized						Y		
4587	93763350		Hydrocarbons, C9-16, hydrotreated, dearomatized						Y		
4588	93763510		Montan wax, ext.						Y		
4589	93763872		Slags, lead-zinc smelting						Y		
4590	93763883		Soaps, manuf. of, glycerol-caustic wastes from						Y		
4591	93763985		Waste solids, galvanizing, iron-zinc compd.						Y		
4592	93819944		Zinc bis[O-(6-methylheptyl)] bis[O-(sec-butyl)] bis(dithiophosphate)						Y		
4593	93820543		Benzenesulfonic acid, di-C10-18-alkyl derivs.								
4594	93820576		Benzenesulfonic acid, di-C10-18-alkyl, calcium salts						Y		
4595	93821115		Alcohols, C9-11-branched and linear, C10-rich						Y		
4596	93821126		Alkenes, C10-14-branched and linear, C12-rich						Y		
4597	93821477		Flue gases, lead-zinc blast furnace						Y		
4598	93821660		Residual oils (petroleum)						Y		
4599	93821693		Slags, aluminium-alloy						Y		
4600	93821706		Slimes & Sludges, lead-zinc blast furnace, offgas wet cleaning						Y		
4601	93924073	SIDS	Alkanes, C10-14						Y		
4602	93924108		Alkenes, C20-24 alpha-						Y		
4603	93924119		Alkenes, C24-28, alpha-								
4604	93924335		Gas oils paraffinic						Y		
4605	93924631	SIDS	Naphthalenesulfonic acids, reaction products with formaldehyde, ammonium salts						Y		
4606	93924642		Naphthalenesulfonic acids, reaction products with formaldehyde and sulfonylbis[phenol], sodium salts						Y		
4607	93925372		2-Propenoic acid, butyl ester, reaction products with butadiene, sulfur and tri-Ph phosphite						Y		
4608	93965027		4,4'-bis[[4-bis(2-hydroxyethyl)amino]-6-[(4-sulphophenyl)amino]-1,3,5-triazin-2-						Y		

4642	95465897		Hydrocarbons, C4, 1,3-butadiene- and isobutene-free				Y	
4643	95465911		Hydrocarbons, C4, butane conc., n-butene-contg.				Y	
4644	95912871		Fatty acids, C16-18, C12-18-alkyl esters				Y	
4645	95912882		Fatty acids, C16-18, isotridecyl esters				Y	
4646	96152486		Phosphorous acid, (1-methylethylidene)di-4,1-phenylene tetra-C12-15-alkyl esters					
4647	96690550		Tar acids, distn. residues				Y	
4648	96690572		Waste solids, aluminium oxide electrolysis, cathodic				Y	
4649	97280836		Dodecene, branched				Y	
4650	97404278		Fatty acids, C12-16				Y	
4651	97488749		Distillates (petroleum), solvent-refined hydrogenated heavy				Y	
4652	97488750		Extracts (petroleum), hydrocracked heavy solvent				Y	
4653	97488987		Fats and Glyceric oils, fish, oxidized, bisulfited, sodium salts					
4654	97552915		Alcohols, C18-22				Y	
4655	97552937		Alcohols, C12-14, reaction products with dimethylamine				Y	
4656	97552948		Alkenes, C10-18, hydroformylation products, distn. Lights					
4657	97592762		Hexadecanol, branched					
4658	97592999		Alkenes, C6-8-branched, C7-rich				Y	
4659	97593005		Alkenes, C7-9-branched, C8-rich				Y	
4660	97593016		Alkenes, C8-10-branched, C9-rich				Y	
4661	97593298		Glycerides, C8-21 and C8-21-unsatd. mono- and di-				Y	
4662	97659488		Benzene, C10-13-alkyl derivs., distn. residues, olefinic				Y	
4663	97675246		Benzene, C9-13-alkyl derivs., distn. residues, sulfonated, calcium salts				Y	
4664	97675859		Hydrocarbons C16-20 hydrotreated middle distillate, distn. Lights				Y	
4665	97675860		Hydrocarbons, C12-20, hydrotreated paraffinic, distn. light				Y	
4666	97722015		Gas oils, light naphthenic vacuum				Y	
4667	97722071		Hydrocarbons, C11-17, naphthenic middle				Y	
4668	97722082		Hydrocarbons, C11-17, solvent-extd. light naphthenic				Y	
4669	97862663		Bentonite, calcian				Y	
4670	97862890		Paraffin waxes (petroleum), carbon-treated				Y	
4671	97862970		Petrolatum (petroleum), carbon-treated				Y	
4672	97926595		Gas oils (petroleum), light vacuum, thermal-cracked hydrodesulfurized				Y	
4673	97926959		Slags, silver-smelting				Y	
4674	97952686		Quaternary ammonium compounds, benzylbis(hydrogenated tallow alkyl)methyl, salts with montmorillonite				Y	
4675	98072312		Alkenes, C7-9, hydroformylation products, distn. residues, heavy cracked fraction				Y	
4676	98072367		Aromatic hydrocarbons, distn. residues, naphthalene-rich				Y	

4677	98072538		Oils, fish, oxidized, sulfited, sodium salts					Y		
4678	98072710		Wastewater, petroleum-refining					Y		
4679	98072947		Ilmenite (FeTiO ₃), conc.					Y		
4680	98219466		Naphtha (petroleum), light steam-cracked, debenzenized, thermally treated					Y		
4681	98219477		Naphtha (petroleum), light steam-cracked thermally treated					Y		
4682	98219660		Rosin, maleated, reaction products with formaldehyde					Y		
4683	98510895		Bicyclo[3.1.1]heptano, 2,6,6-trimethyl-					Y		
4684	99035684		Distillates (petroleum), C10-50 used refined					Y		
4685	99636325		2-Propanamine, 1-methoxy-, (2S)-					Y		
4686	99811719		Glycerides, C4-22 mono- and di-					Y		
4687	100085390		Glycerides, C8-21 and C8-21-unsatd. mono- and di-, 2-(acetyloxy)-3-hydroxybutanedioates 2,3-bis(acetyloxy)butanedioates					Y		
4688	100085618		Protein hydrolyzates, animal					Y		
4689	100085629		Protein hydrolyzates, microorganism					Y		
4690	100085709		Schinopsis lorentzii, ext., bisulfited							
4691	100402899		Silane, trimethoxy[3-(oxiranylmethoxy)propyl]-, reaction products with quartz					Y		
4692	100656517		Slags, zinc-smelting, sodium contg.					Y		
4693	100684251		Protein hydrolyzates, wheat gluten					Y		
4694	100684273		Glycerides, animal, hydrogenated					Y		
4695	100684295		Glycerides, vegetable-oil, hydrogenated					Y		
4696	100684331		Petrolatum (petroleum), clay-treated					Y		
4697	100684400		Residues (petroleum), vacuum distn. residue hydrogenation					Y		
4698	100684499		Slack wax (petroleum), carbon-treated					Y		
4699	100765579		Pyridinium, 1-(phenylmethyl)-, alkyl derivs., chlorides							
4700	100995811		Slimes and Sludges, copper electrolytic refining, decopperiz					Y		
4701	101013030		Extracts (coal), high-temp. coking condensate alk.					Y		
4702	101316432		Benzene, (1-methylethyl)-, oxidised cumene residues, .alpha.-methylstyrene							
4703	101316443		Benzene, (1-methylethyl)-, oxidized, cumene residues, acetophenone fraction					Y		
4704	101316454		Absorption oils, bicyclo arom. and heterocyclic hydrocarbon fraction					Y		
4705	101316501		Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, condensed arom. ring-contg.					Y		
4706	101316512		Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, heavy fraction					Y		
4707	101316523		Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, methylnaphthalene fraction					Y		
4708	101316534		Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, naphthalene fraction					Y		
4709	101316590		Distillates (petroleum), hydrodesulfurized middle coker					Y		
4710	101316625		Extract residues (coal), light oil alk., acid ext., indene fraction					Y		

4711	101316692		Lubricating oils (petroleum), C>25, solvent-extd., deasphalted, dewaxed, hydrogenated		Y			
4712	101316705		Lubricating oils (petroleum), C17-32, solvent-extd., dewaxed, hydrogenated		Y			
4713	101316716		Lubricating oils					
4714	101316727		Lubricating oils (petroleum), C24-50, solvent-extd., dewaxed, hydrogenated		Y			
4715	101316738		Lubricating oils (petroleum), used, noncatalytically refined		Y			
4716	101316807		Solvent naphtha (petroleum), hydrocracked heavy arom.		Y			
4717	101316874		Tar oils, coal, low-temp.		Y			
4718	101403989		Fatty acids, palm kernel-oil		Y			
4719	101631145		Distillates (petroleum), heavy steam-crack		Y			
4720	101631190		Kerosine (petroleum), hydrotreated		Y			
4721	101631203		Naphtha (petroleum), heavy straight run aromatic-contg.		Y			
4722	101646622		Benzene, (1-methylpropyl)(1-phenylethyl)-					
4723	101646633		Benzene, (1-methylpropyl)(phenylmethyl)-					
4724	101794972		Hydrocarbons, C8-12, catalytic cracker distillates		Y			
4725	101795011		Naphtha (petroleum), sweetened light		Y			
4726	101896268		Distillates (coal tar), benzole fraction, BTX-rich					
4727	101896280		Hydrocarbons, C8-12, catalytic cracking, chem. neutralized, sweetened		Y			
4728	102110145		Hydrocarbons, C3-6, C5-rich, steam-cracked naphtha		Y			
4729	102110156		Hydrocarbons, C5-rich, dicyclopentadiene-contg.		Y			
4730	102110430		Flue dust, iron- and steel-casting		Y			
4731	102110474		Hydrocarbons, C>4, waste		Y			
4732	102110554		Residues (petroleum), steam-cracked light, arom.		Y			
4733	102110598		Slags, elec. furnace smelting, iron silicate		Y			
4734	102110601		Slimes and Sludges, battery scrap, antimony- and lead-rich		Y			
4735	102110678		Dust, iron and steel casting and smelting		Y			
4736	102110689		Waste solids, foundry sand, blasting residues from iron and steel		Y			
4737	102110690		Waste solids, foundry sand, lost wax process iron and steel		Y			
4738	102242513		Fatty acids, C6-24 and C6-24-unsatd., distn. residues		Y			
4739	102242524		Fatty acids, C6-24 & C6-24-unsatd. Me esters distn. residues		Y			
4740	102479878		Gases, petroleum, extractive, C3-5, butene-isobutylene-rich, reaction products with butene, isobutylene and methanol, distn. Residues		Y			
4741	103429909		3-Methyl-3-methoxy butyl acetate		Y			
4742	103819018		Alcohols, C12-14, reaction products with ethylene oxide					
4743	108083438		Gases, petroleum, extractive, C4-6, isopentene-rich, reaction products with methanol, byproducts from		Y			
4744	108083449		Gases, petroleum, extractive, C4-6, isopentene-rich, reaction products with		Y			

4777	125643610		Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C7-9-branched				
4778	125904112		Benzene, ethenyl-, ar-bromo derivs.				
4779	125997220		Alkenes, C2-3, hydroformylation products, C6-24 fraction				
4780	127883083		Benzene, diethenyl-, polymer with 2-methyl-1,3-butadiene, hydrogenated				
4781	128973773		Undecanol, branched and linear				
4782	129757671		Decanedioic acid, bis(2,2,6,6-tetramethyl-4-piperidinyl) ester, reaction products with tert-Bu hydroperoxide and octane				
4783	129813587	SIDS	Benzene, mono C10-13 alkyl derivs.	Y			
4784	129813598	SIDS	Benzene, mono C12-14 alkyl derivs.	Y			
4785	129813601	SIDS	Benzene, mono C14-16 alkyl derivs.	Y			
4786	129813623		Benzene, mono-C10-13-alkyl derivs., fractionation bottoms, light ends	Y			
4787	129813678	SIDS	Alkanes, C12-14	Y			
4788	129893170		Lubricating oils, used, residues				
4789	131298447		Benzoic acid, C9-11-branched alkyl esters	Y			
4790	131459422		Alkenes, C24-54-branched and linear .alpha.-				
4791	132739312		Propanol, [2-(1,1-dimethylethoxy)methylethoxy]-				
4792	134440554		Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-[(2-nitrophenyl)az				
4793	138879944		1,2-Ethanediaminium, N,N'-bis[2-bis(2-hydroxyethyl)methylammonio]ethyl-N,N'-bis(2-hydroxyethyl)-N,N'-dimethyl-, tetrachloride				
4794	139189303		Phosphoric acid, 1,3-phenylene tetrakis(2,6-dimethylphenyl) ester	Y			
4795	142828657		Benzene, (1-methylpropyl)(2-phenylethyl)-				
4796	143400684		Tar acids, C3-4-alkylphenol fraction				
4797	144348878		Asphaltenes, gilsonite				
4798	144348889		Pitch, gilsonite				
4799	145556043		3-Pentanone, 1,2,4-trichloro-2-methyl-				
4800	145804940		Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, methyl ester, reaction products with sodium hydrogen sulfate				
4801	148617576		Alkenes, C16 .alpha.-, isomerized				
4802	148617598		Alkenes, C18 .alpha.-, isomerized				
4803	149458071		Fatty acids, C12-18, Me esters, sulfonated, sodium salts				
4804	150135583		1,4-Benzenedicarboxylic acid, reaction products with 1,4-cyclohexanedimethanol, diethylene glycol, di-Me terephthalate and ethylene glycol				
4805	151552157		Syrups, hydrolyzed starch, reaction products with glyoxal				
4806	151789069		1-Propanamine, 3-(C11-14-isoalkyloxy) derivs., C13-rich	Y			
4807	151789070		1,3-Propanediamine, N-[3-(C11-14-isoalkyloxy)propyl] derivs., C13-rich	Y			
4808	151789081		1,3-Propanediamine, N-[3-(C11-14-isoalkyloxy)propyl] derivs., C13-rich, acetates				
4809	151789092		Propanenitrile, 3-(C11-14-isoalkyloxy) derivs., C13-rich				

4810	151789105		Propanenitrile, 3-amino-, N-[3-(C11-14-isoalkyloxy)propyl] derivs., C13-rich					
4811	151911589		Benzene, mono-C12-13-branched alkyl derivs., fractionation bottoms					
4812	156105292		Benzene, mono-C20-24-alkyl derivs.					
4813	157905743		Ethanaminium, 2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methyl-, esters with C16-18 and C18-unsatd. fatty acids, Me sulfates (salts)					
4814	162030424		Terephthalic acid, di-C11-14-isoalkyl esters, C13-rich					
4815	163292613		Fatty acids, C16-18 and C18-unsatd., esters with 2,2'-(methylimino)bis[ethanol]					
4816	163702087		Propane, 2-(difluoromethoxymethyl)-1,1,1,2,3,3,3-heptafluoro-					
4817	170557434		Boric acid (H3BO3), reaction products with diethylene glycol and polyethylene glycol mono-Me ether					
4818	171263255		Cashew, nutshell liq., glycidyl ethers					
4819	173010792		Quaternary ammonium compounds, coco alkyl(2,3-dihydroxypropyl)dimethyl, 3-phosphates (esters), chlorides, sodium salts					
4820	174333803		Benzaldehyde, 2-hydroxy-5-nonyl-, oxime, branched					
4821	178535256		Benzene, ethylenated, residues, distn.lights					
4822	178603639		Gas oils, petroleum, vacuum, hydrocracked, hydroisomerized, hydrogenated, C10-25					
4823	181028795		Phosphoric trichloride, reaction products with bisphenol A and phenol					
4824	193635824		Ethanaminium, 2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-, diesters with C16-18 and C18-unsatd. fatty acids, Me sulfates					
4825	202075329		Heptadecanol, branched					
4826	203588709		1-Propene, hydroformylation products, by-products from, distn. residues					
4827	203742976		Formaldehyde, reaction products with branched 4-nonylphenol and 1-dodecanethiol					
4828	206072380		Piperazine, polymer with 1,1'-methylenebis[isocyanatobenzene], methyloxirane and oxirane, polyethylene glycol mono-Me ether-blocked					
4829	206072391		Oxirane, methyl-, polymer with 1,1'-methylenebis[isocyanatobenzene]and oxirane, polyethylene glycol mono-Me ether-blocked					
4830	207692022		[2,2'-Bi-1H-indole]-3,3'-diol, potassium sodium salt					
4831	210555945	SIDS	Phenol, 4-dodecyl-, branched					
4832	210920404		Tin, Bu 1-dodecanethiol 2-mercaptoethanol thioxo complexes					
4833	211578040		Benzene, 1,1'-ethylidenebis-, isopropylated, distn. residues					
4834	216977014		Solvent naphtha, petroleum, heavy arom., middle fraction, reaction products with 1-butene, distn. residues					
4835	218141118		Propanenitrile, 3-(C9-11-isoalkyloxy) derivs., C10-rich					
4836	218141163		1-Propanamine, 3-(C9-11-isoalkyloxy) derivs., C10-rich				Y	
4837	218141232		Poly(oxy-1,2-ethanediyl), .alpha.,.alpha.-(iminodi-2,1-ethanediyl)bis[.omega.-hydroxy-, N-[3-(C9-11-isoalkyloxy)propyl] derivs., C10-rich					
4838	218163123		Benzene, ethylenated, residues, middle fraction, reaction products with 1-butene,					

4839	220863070		distn. residues							
			1-Propene, tetramer, manuf. of, distn. residues							
4840	289711484		Alkanes, C10-24-branched							
4841	289711495		Alkanes, C10-24							
4842	381725515		Hexanedioic acid, di-C8-10-isoalkyl esters, C9-rich							
4843	999999994		Naturally occurring substances				Y			