

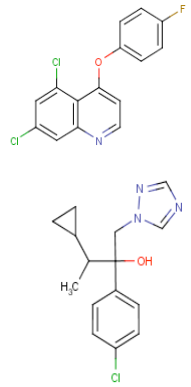
APPENDIX B1

Physico-Chemical Properties and Chemical Classes of Mixtures Analyzed in the Applicability Domain of the LLNA

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Physico-Chemical Properties - Mixtures (Sorted Alphabetically)

Substance Name	Synonyms	CASRN	Molecular Weight (g/mol)	Log Kow ¹	Physical Form	Chemical Class ²	Structure ³
AE F016382 00 TK71 A101	NA	NA	NA	NA	NA	Formulation	NA
A SC600	NA	NA	NA	NA	NA	Formulation	NA
Bakelite EPR 161	NA	9012-45-7 (Bakelite)	NA	NA	Solid	Macromolecular substances	NA
Bakelite EPR 162	NA	9012-45-7 (Bakelite)	NA	NA	Solid	Macromolecular substances	NA
Bakelite EPR 164	NA	9012-45-7 (Bakelite)	NA	NA	Solid	Macromolecular substances	NA
D EC25	NA	NA	NA	NA	NA	Formulation	NA
D EW 15	NA	NA	NA	NA	NA	Formulation	NA
Dispersionsrot 2754	NA	NA	NA	NA	Solid	NA	NA
EXP 10810 A	NA	NA	NA	NA	NA	Formulation	NA
EXP 11120 A	NA	NA	NA	NA	NA	Formulation	NA
FAR01042-00	NA	NA	NA	NA	NA	Formulation	NA

Substance Name	Synonyms	CASRN	Molecular Weight (g/mol)	Log Kow ¹	Physical Form	Chemical Class ²	Structure ³
FAR01060-00	NA	NA	NA	NA	NA	Formulation	NA
F & Fo WG 50 + 25	NA	NA	NA	NA	NA	Formulation	NA
Fx + Me EW 69	NA	NA	NA	NA	NA	Formulation	NA
NAVY 14 08 723	NA	NA	NA	NA	Solid	NA	NA
Produkt P-4G	NA	185461-17-0	NA	NA	Solid	NA	NA
Quinoxyfen/ cyproconazole	NA	124495-18-7/ 113096-99-4	308.13/291.78	5.69/3.25	Liquid	Heterocyclic Compounds	

Substance Name	Synonyms	CASRN	Molecular Weight (g/mol)	Log Kow ¹	Physical Form	Chemical Class ²	Structure ³
YELLOW E-JD 3442	NA	147703-65-9	NA	NA	Solid	NA	NA

Abbreviations: CASRN=Chemical Abstract Services Registry Number; g/mol=Grams per mole; Kow=Octanol-water partition coefficient; NA=Not available.

¹Kow represents the octanol-water partition coefficient (expressed on log scale) obtained from the website: http://www.syrres.com/esc/est_kowdemo.htm.

²Chemical classifications based on the Medical Subject Headings classification for chemicals and drugs, as developed by the National Library of Medicine at: <http://www.nlm.nih.gov/mesh/meshhome.html>.

³Chemical structures, based on CASRN, were obtained from ChemID available at: <http://chem.sis.nlm.gov/chemidplus/chemidheavy.jsp>.