

**9th Meeting of the Committee for Risk Assessment Working Group
on Harmonised Classification and Labelling (RAC-65 CLHWG)**

**Monday 24 April at 10:00 -
Thursday 27 April ends at 15:45**

Times are Helsinki times
Virtual meeting

Final draft Agenda

Item 1 – Welcome and Apologies

Item 2 – Adoption of the Agenda

RAC WG/A/CLH/9/2023

For adoption

Item 3 – Declarations of conflicts of interest to the Agenda

Item 4 – Harmonised classification and labelling (CLH)

**4.1. Hazard classes to be proposed for agreement without plenary
debate (A-list) in RAC-65:**

- 9-Octadecenoic acid (Z)-, sulfonated, potassium salts [1]; Reaction products of fatty acids, C18 (unsaturated) alkyl with sulfur trioxide, potassium salts [2]; 9(or 10)-sulphooctadecanoic acid, potassium salt: *mutagenicity, carcinogenicity, reproductive toxicity*
- 2,3-epoxypropyl isopropyl ether: *reproductive toxicity*
- Tetrahydrofurfuryl methacrylate: *STOT RE*
- Bixlozone (ISO): *acute toxicity via all routes, skin irritation, skin sensitisation, STOT SE, STOT RE, mutagenicity, hazards to the aquatic environment*
- Trimethyl phosphate: *acute toxicity via oral and dermal routes, mutagenicity, carcinogenicity, lactation*
- 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate; isophorone di-isocyanate: *acute inhalation toxicity, STOT SE, EUH071, EUH204*
- Folpet (ISO); N-(trichloromethylthio)phthalimide: *acute oral and dermal toxicity, mutagenicity, STOT SE*
- 2-bromo-2-(bromomethyl)pentanedinitrile; [DBDCB]: *acute toxicity via all routes, skin corrosion/irritation, eye damage/irritation, respiratory sensitisation, mutagenicity, carcinogenicity, hazards to the aquatic environment*
- 1,1-dichloroethylene; vinylidene chloride: *hazards to the aquatic environment*

4.2. CLH dossiers

- 4.2.1. Tetrahydrofurfuryl methacrylate (EC 219-529-5; CAS 2455-24-5)
- 4.2.2. Bixlozone (ISO); 2-(2,4-dichlorobenzyl)-4,4-dimethyl-1,2-oxazolidin-3-one (EC -; CAS 81777-95-9)
- 4.2.3. Trimethyl phosphate (EC 208-144-8; CAS 512-56-1)
- 4.2.4. Barium chromate (EC 233-660-5; CAS 10294-40-3)
- 4.2.5. 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate; isophorone di-isocyanate (EC 223-861-6; CAS 4098-71-9)
- 4.2.6. Folpet (ISO); *N*-(trichloromethylthio)phthalimide (EC 205-088-6; CAS 133-07-3)
- 4.2.7. 2-bromo-2-(bromomethyl)pentanedinitrile; [DBDCB] (EC 252-681-0; CAS 35691-65-7)
- 4.2.8. Fluoroethylene (EC 200-832-6; CAS 75-02-5)
- 4.2.9. Barium bis[2-chloro-5-[(2-hydroxy-1-naphthyl)azo]toluene-4-sulphonate]; C.I. Pigment Red 53:1 (EC 225-935-3; CAS 5160-02-1)
- 4.2.10. 1,1-dichloroethylene; vinylidene chloride (EC 200-864-0; CAS 75-35-4)
- 4.2.11. *Chrysanthemum cinerariaefolium*, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with supercritical carbon dioxide (HH) (EC: 289-699-3; CAS: 89997-63-7)/
Chrysanthemum cinerariaefolium, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with hydrocarbon solvents (EC: 289-699-3; CAS: 89997-63-7)

For discussion

Item 5 – Article 77(3)(c)

- 5.1 Article 77(3)(c) request on Silanamine: review of the acute toxicity classification of Silanamine as adopted by RAC in its opinion of 5 December 2019.

For discussion

Item 6 – AOB

Item 7 – Adoption of the Report from the WG

For discussion and agreement