12 October 2022
RAC WG/CLH/7/2022

7th Meeting of the Committee for Risk Assessment Working Group on Harmonised Classification and Labelling (RAC-63 CLHWG)

Monday 24 October at 14:00 -
Thursday 27 October ends at 15:30

Times are Helsinki times
Virtual meeting

Final draft Agenda

Item 1 – Welcome and Apologies

Item 2 – Adoption of the Agenda

RAC WG/CLH/7/2022
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-63

- 1,4-Dichloro-2-nitrobenzene: *carcinogenicity, germ cell mutagenicity*
- Biphenyl-2-ol; 2-phenylphenol; 2-hydroxybiphenyl: *acute toxicity, skin corrosion/irritation, serious eye damage/eye irritation, respiratory sensitisation, STOT RE, hazards to the aquatic environment*
- Dibenzoyl peroxide; benzoyl peroxide: *hazards to the aquatic environment*
- Fenpropidin (ISO); (*R*,*S*)-1-[3-(4-tert-butylphenyl)-2-methylpropyl]piperidine: *hazards to the aquatic environment*
- *n*-Hexane: *STOT RE*
- Ozone: *hazards to the aquatic environment*
- Pyraclostrobin (ISO); methyl *N*-(2-{[1-(4-chlorophenyl)-1*H*-pyrazol-3-yl]oxymethyl}phenyl) *N*-methoxy carbamate: *hazards to the aquatic environment*
- Reaction mass of 1,3-dioxan-5-ol and 1,3-dioxolan-4-ylmethanol (glycerol formal): *reproductive toxicity (development, lactation)*
- *Tert*-butyl 2-ethylperoxyhexanoate (TBPEH): *reproductive toxicity (fertility)*

4.2. CLH dossiers

4.2.1. Biphenyl-2-ol; 2-phenylphenol; 2-hydroxybiphenyl (EC: 201-993-5; CAS: 90-43-7)

4.2.2. Copper (EC: 231-159-6; CAS: 7440-50-8)

4.2.3. Cyclohex-3-ene-1-carbaldehyde derivatives (2,4-dimethylcyclohex-3-ene-1-carbaldehyde [1]; (1α,2α,5α)-2,5-dimethylcyclohex-3-ene-1-carbaldehyde [2]; 2,6-dimethylcyclohex-3-ene-1-carbaldehyde [3]; 3,5-dimethylcyclohex-3-ene-1-carbaldehyde [4]; 3,6-dimethylcyclohex-3-ene-1-carbaldehyde [5]; 4,6-dimethylcyclohex-3-ene-1-carbaldehyde [6]; reaction mass of 3,5-dimethylcyclohex-3-ene-1-carbaldehyde and 2,4-dimethylcyclohex-3-ene-1-carbaldehyde [7]; dimethylcyclohex-3-ene-1-carbaldehyde [8]; dimethylcyclohex-3-ene-1-carbaldehyde [9]; 1,2,4(or 1,3,5)-trimethylcyclohex-3-ene-1-carbaldehyde [10]; 1,3,4-trimethylcyclohex-3-ene-1-carbaldehyde [11]; 2,2,4-trimethylcyclohex-3-ene-1-carbaldehyde [12]; 2,4,6-trimethylcyclohex-3-enecarbaldehyde [13]; isocyclocitral [14]; 3,5,6-trimethylcyclohex-3-ene-1-carbaldehyde [15] and 4,6,6-trimethylcyclohex-3-ene-1-carbaldehyde [16])

4.2.4. Fenpropidin (ISO); (*R*,*S*)-1-[3-(4-tert-butylphenyl)-2-methylpropyl]piperidine (EC: 614-049-6; CAS: 67306-00-7)

4.2.5. Ozone (EC: 233-069-2; CAS: 10028-15-6)

4.2.6. Pyraclostrobin (ISO); methyl *N*-(2-{[1-(4-chlorophenyl)-1*H*-pyrazol-3-yl]oxymethyl}phenyl) *N*-methoxy carbamate (EC: - CAS: 175013-18-0) – only Physical hazards and hazards to the Ozone layer will be discussed, while the HH part of the ODD will be prepared for RAC-63

4.2.7. Reaction mass of 1,3-dioxan-5-ol and 1,3-dioxolan-4-ylmethanol (glycerol formal) (EC: - CAS: -)

4.2.8. *Tert*-butyl 2-ethylperoxyhexanoate (TBPEH) (EC: 221-110-7; CAS: 3006-82-4)

For discussion

Item 5 – Requests under Article 77(3)(c)

5.1 DNEL setting for DOTE/MOTE (Request to the Committee for Risk Assessment to set a DNEL for 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE))

For discussion

Item 6 – AOB

Item 7 – Adoption of the Report from the WG

For discussion and agreement