Poly(oxy-1,2-ethanediyl)@alpha-tridecyl-omega-hydroxy-@PEG-(10/11/12/15/5/6/8/9) Tridecyl ether@Polyethylene glycol (11/15/5/50/1000/300/400/450/500/600) tridecyl ether@Polyoxyethylene (10/11/12/15/20/5/50/6/8/9) tridecyl ether@Tridecanol condensed with 6 moles ethylene oxide, Alkyl(C-13) polyethoxylates(ethoxy-6)@Ethoxylated tridecyl alcohol@Polyoxiethylene (6) alkyl (13) ether@Tridecyl alcohol, ethoxylated

IDENTIFICATION NUMBERS

- **CAS:** 24938-91-8

MORE INFORMATION

- **Molecular Formula:** (C2-H4-O)mult-C13-H28-O
- **Synonyms:** PEG-(10/11/12/15/5/6/8/9) Tridecil eter, Polietilen-glicol (11/15/5/50/1000/300/400/450/500/600) tridecil eter, Polioxietilen (10/11/12/15/20/5/50/6/8/9) tridecil, Tridecanol condensado con 6 moles de oxido de etileno, Alquil(C-13)(etoxy-6) polietoxilados, Tridecil alcohol etoxilado, Polioxietileno (6) alquil (13) eter, Tridecil alcohol, etoxilado

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

No classifications available

Specific environmental risks

Hazardous water substances (Germany)

Substances classified with chronic aquatic toxicity under the CLP Regulation (H410–H413 phrases, Aquatic Chronic categories 1 to 4). They pose a long-term hazard to aquatic organisms, even at low concentrations and through prolonged exposure.

MMA CLASSIFICATION

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