Polyethylene glycol monomethyl ether@Methoxy PEG-(100/16/40)@Monomethoxypolyethylene glycol@PEG-6 Methyl ether@Polyethylene glycol (100/16/2000/300/500/-) monomethyl ether@Polyoxyethylene (10/100/16/40/6)monomethyl ether@Carbowax Sentry Methoxypolyethylene Glycol@Ethylene oxide adduct of diethylene glycol monomethyl ether@Methoxy polyethylene glycol@Poly(oxy-1,2-ethanediyl), alpha-methyl-omega-hydroxy@Polyethylene glycol methyl ether

IDENTIFICATION NUMBERS

- **CAS:** 9004-74-4

MORE INFORMATION

- **Molecular Formula:** (C2-H4-O)n-C-H4-O
- **Synonyms:** Metoxi PEG-(100/16/40), Monometoxipolietilen glicol, PEG-6 Metil eter, Polietilen glicol (100/16/2000/300/500/-) monometil eter, Polioxietileno (10/100/16/40/6)monometil eter, Aducto de oxido de etileno de dietilen glicol monometil eter, Metoxi polietilen glicol, alfa-metil-omega-hidroxi-Poli(oxi-1,2-etanediilo), Polietilene glicol metil eter

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

1