Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1)@PPG-(20/24/66)-Glycereth-(30/24/12)@ Polyoxyethylene (12/24/30) polyoxypropylene (66/24/20) glyceryl ether@Polyoxypropylene (20/24/66) polyoxyethylene (30/24/12) glyceryl ether@Glycerol poly(oxyethylene, oxypropylene) ether@Glycerol, ethylene oxide, propylene oxide polymer@Glycerol, propylene oxide, ethylene oxide polymer@Propylene oxide, ethylene oxide, glycerol adduct@Polyglycol (112-2/15-200)

IDENTIFICATION NUMBERS

- **CAS:** 9082-00-2

MORE INFORMATION

- **Molecular Formula:** C3-H8-O3.3(C3H6-O.C2-H4-O)x
- **Synonyms:** PPG-(20/24/66)-Gliceret-(30/24/12), Polioxietileno (12/24/30) polioxipropileno (66/24/20) gliceril eter, Polioxipropileno (20/24/66) polioxietileno (30/24/12) gliceril eter, Glicerol poli(oxietilen, oxipropilen) eter, Polimero de glicerol, oxido de etileno, oxido de propileno, Polimero de glicerol, oxido de propileno, oxido de etileno, Aducto de oxido de propileno, oxido de etileno, glicerol, Poliglicol (112-2/15-200)

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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