Ethanaminium, N,N,N-trimethyl-2-((2-methyl-1-oxo-2-propenyl)oxy)-, chloride, polymer with 2-propenamide@Acrylamide, ((methacryloyloxy)ethyl)trimethylammonium chloride copolymer@Acrylamide, chloride salt of trimethylammonioethyl methacrylate copolymer@Acrylamide, copolymer with methacrylic acid, 2-(trimethylammonio)ethyl ester, chloride@Acrylamide, trimethylaminoethyl methacrylate chloride polymer@

IDENTIFICATION NUMBERS

- **CAS:** 35429-19-7

MORE INFORMATION

- **Molecular Formula:** (C9-H18-N-O2.C3-H5-N-O.Cl)x
- **Synonyms:** Copolimero de cloruro de ((metacriloiloxi)etil)trimetilammonio acrilamida, Copolimero de la sal de cloro de trimetilamonioetil metacrilato acrilamida, Copolimero de acrilamida con cloruro de acido 2-(trimetilamonio)etil ester metacrilico, Polimero de cloruro de trimetilaminoetil metacrilato acrilamida

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