2-Propen-1-aminium,N,N-dimethyl-N-2-propenyl-,chloride, homopolymer@N,N-Dimethyl-N-2-propenyl-2-propen-1-aminium chloride,homopolymer@Poly(DMDAAC)@Poly(dimethyl diallyl ammonium chloride)@Poly-N,N-dimethyl-N,N-diallylammonium chloride@Poly 2-propen-1-aminium,N,N-dimethyl-N-2-propenyl-,chloride@2-Propen-1-aminium,N,N-dimethyl-N-2-propen-1-yl-,chloride(1:1),homopolymer@Ammonium, diallyldimethyl-,chloride,polymers

IDENTIFICATION NUMBERS

- **CAS:** 26062-79-3

MORE INFORMATION

- **Molecular Formula:** (C8-H16-N.Cl)x
- **Synonyms:** Homopolimero de cloruro de N,N-dimetil-N-2-propenil-2-propen-1-amino, Poli(DMDAAC), Poli(cloruro de dimetil diallil amonio), Poli-N,N-dimetil-N,N-diallilamonio cloruro, Poli cloruro de 2-propen-1-amino, N,N-dimetil-N-2-propilo, Homopolimero de cloruro de 2-propen-1-amin-N,N-dimetil-N-2-propen-1-ilo(1:1), Polimeros de cloruro de diallildimetil-amonio

USES

adjuvant

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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