Acrylamide/sodium acrylate copolymer@2-Propenamide, polymer with 2-propenoic acid,sodium salt@2-Propenoic acid, sodium salt,polymer with 2-propenamide@2-Propenamide-sodium 2-propenoate copolymer@2-Propenoic acid,sodium salt,2-propenamide polymer@Acrylamide-sodium acrylate (copolymer/resin)@Acrylic acid,sodium salt,polymer with acrylamide@Sodium acrylate-acrylamide copolymer@Sodium polyacrylate-acrylamide resin@2-Propenoic acid,sodium salt (1:1),polymer with 2-propenamide@Poly(acrylamide-co-sodium acrylate)@Sodium acrylate, polymer with acrylamide

IDENTIFICATION NUMBERS

- **CAS:** 25085-02-3

MORE INFORMATION

- **Molecular Formula:** (C3-H5-N-O.C3-H4-O2.Na)x
- **Synonyms:** Polimero de 2-propenamida con la sal de sodio del acido 2-propenoico, Polimero de la sal de sodio del acido 2-propenoico con 2-propenamida, Copolimero de 2-Propenamida y 2-propenoato de sodio, Polimero de la sal de sodio del acido 2-propenoico y 2-propenamida, (Copolimero/resina)de acrilamida-acrilato de sodio, Polimero de la sal de sodio del acido acrilico con acrilamida, Copolimero de acrilato de sodio-acrilamida, Resina de poliacrilato de sodio-acrilamida, Polimero de la sal de sodio del acido 2-propenoico con 2-propenamida (1:1), Poli(acrilamida-co-sodio acrilato), Polimero de acrilato de sodio con acrilamida

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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