# Poly(oxy-1,2-ethanediyl), alpha-(carboxymethyl)-omega-(dodecyloxy)-, sodium salt (1:1)@Dodecyloxypoly(ethyleneoxy) acetic acid sodium salt@alpha-(Carboxymethyl)-omega-(dodecyloxy)poly(oxy-1,2-ethanediyl), sodium salt@3,6,9,12,15-Pentaoxaheptacosanoic acid, sodium salt@Laureth-(11/13/14/17/5/6) carboxylic acid, sodium salt@PEG-(11/13/14/17/5/6) Lauryl ether carboxylic acid, sodium salt@Polyethylene glycol (11/13/14/17/5/300) lauryl ether carboxylic acid, sodium salt@Polyoxyethylene (11/13/14/17/5/6) lauryl ether carboxylic acid, sodium salt@Sodium 3,6,9,12,15-pentaoxaheptacosanoate@Sodium laureth-(11/13/14/17/5/6) carboxylate@Sodium polyethylene glycol (11/14/17/5/300) lauryl ether carboxylate@

## IDENTIFICATION NUMBERS

- **CAS:** 33939-64-9

## MORE INFORMATION

- **Molecular Formula:** (C2-H4-O)n-C14-H28-O3.Na
- **Synonyms:** Sal de sodio del acido dodeciloxipoli(etilenoxi) acetico, alfa-(Carboximetil)-omega-(dodeciloxi)poli(oxi-1,2-etanediilo), sal de sodio, Sal de sodio del acido 3,6,9,12,15-pentaoxaheptacosanoico, Sal de sodio del acido laurecio-(11/13/14/17/5/6) carboxilico, Sal de sodio del PEG-(11/13/14/17/5/6) acido lauril eter carboxilico, Sal de sodio del polietilen glicol (11/13/14/17/5/300) acido lauril eter carboxilico, Sal de sodio del polioxietilen (11/13/14/17/5/6) acido lauril eter carboxilico, Sodio 3,6,9,12,15-pentaoxaheptacosanoato, Sodio laurecio-(11/13/14/17/5/6) carboxilato, Sodio polietilen glicol (11/14/17/5/300) lauril eter carboxilato,

## 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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