# Octoxynol-1; Polyethylene glycol (16) octyl phenyl ether

### IDENTIFICATION NUMBERS

- **CAS:** 9036-19-5

### MORE INFORMATION

- **Synonyms:** alfa-[(1,1,3,3-tetrametilbutil)fenil]-omega-hidroxi-poli(oxi-1,2-etanodiil), Octilfenoletoxilato, Octoxinol-1, Polietilen glicol (16) octil fenil eter, Glicoles, polietileno, mono((1,1,3,3- tetrametilbutil)fenil) eter

### USES

degreaser, detergent, solvent, pesticide, cleaner, adjuvant

## CLASSIFICATION AND LABELLING (Regulation 1272/2008)

*No classifications available*

## Specific health risks

### Endocrine disruptors

Substances with endocrine disrupting activity

#### DISRUPTOR LEVEL

NS, UE2

## 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

2

## Restriction/prohibition regulations

### Substances subject to REACH authorization

Substances listed in Annex XIV of the REACH Regulation, subject to the prior authorisation scheme. To use them after the sunset date, companies must obtain authorisation from ECHA, demonstrating adequate risk control or the absence of viable alternatives.

### Substances under PACT evaluation

Substances under active regulatory monitoring through ECHA's PACT (Public Activities Coordination Tool). Allows tracking which regulatory authorities are examining a substance and what potential regulatory actions are being considered (restriction, SVHC identification, harmonised classification, etc.).