propylidynetrimethyl trimethacrylate

IDENTIFICATION NUMBERS

- **CAS:** 3290-92-4
- **EC/EINECS:** 221-950-4

MORE INFORMATION

- **Molecular Formula:** C18H26O6
- **Synonyms:** ACIDO 2-METIL-2-PROPENOICO, 2-ETIL-2-[[(2-METIL-1-OXO-2-PROPENIL)OXI]METIL]-1,3-PROPANODIIL ESTER, TRIMETILOLPROPANO TRIMETACRILATO, 1,1,1-TRIMETILOLPROPANO TRIMETACRILATO, TRIMETACRILATO DE 2-ETIL-2-(HIDROXIMETIL)-1,3-PROPANODIOL, ATM 11, ACRIESTER TMP, BRN 5961805, BLEMMER PTT, CCRIS 530, CHEMLINK 30, CHEMLINK 3080, HI-CROSS M, ESTER LIGERO TMP, TRIESTER DE ACIDO METACRILICO Y 1,1,1-TRIHIDROXIMETIL PROPANO, MONOCIZER TD 1500, NK ESTER M TMPT, NK ESTER TMPT, NSC 84261, PTMA, PTMA (VAN), PERKALINK 400, PERKALINK 400-50D, SR 350, SARET 515, SARTOMER 350, SARTOMER SR 350, TD 1500, TD 1500 S, TMPT (AGENTE RECIRCULATORIO), TRIMETANCRILATO DE TRIMETILOLPROPANO, ACIDO METACRILICO, TRIESTER CON 2-ETIL-2-(HIDROXIMETIL)-1,3-PROPANODIOL (8CI), TRIMETILPROPILIDINA TRIMETACRILATO, ACIDO METACRILICO, TRIESTER CON 2-ETIL-2-(HIDROXIMETIL)-1,3-PROPANODIOL

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

Symbols



GHS07

Acute toxicity (oral, dermal, inhalation

Signal word: **Warning**

H Phrases

H335 : May cause respiratory irritation

STOT SE (Cat. 3) : Specific target organ toxicity - single exposure

H315 : Causes skin irritation

Skin Irrit. (Cat. 2) : Skin corrosion/irritation

H319 : Causes serious eye irritation

Eye Irrit. (Cat. 2) : Serious eye damage/eye irritation

Nota A.

Notes

- R.1272-Note A

Labelling

Concentration	Labelling
C>=10%	Xi: R36/37/38
C >= 10 %	STOT única, 3; H335

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 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.).