**Product Name:**

Triethyleneglycol di vinyl ether, DVE-3

**CAS-Number:**

765-12-8

**Chemical Structure:**

![Chemical Structure](image)

**Physical Constants, pure chemical:**

- molecular mass: 202.1 g/mol
- melting temperature: – 12.6 °C
- boiling temperature (1013 hPa): 252.9 °C
- density (20 °C): 1.00 g/cm³

**Purity:**

assay: min. 98.5 % (GC)

**Registration:**

ELINCS, TSCA, ENCS, ISHL

**Safety:**

no labeling, no risk phrases

**Application Field:**

Triethyleneglycol divinyl ether is a reactive diluent for unsaturated polyesters, UV coatings, UV inks, UV adhesives & release coatings.

Crosslinker for Polyacrylate polymers used as ion exchange resins

Building block for sulfur based sealant compounds

**Coatings Technology:**

Triethyleneglycol divinyl ether is used for UV-coatings (wood, printing inks) and UV adhesives.

**Special Properties:**

Triethyleneglycol divinyl ether performs low viscosity in UV-coatings, especially in cationic polymerization.

no labeling, no risk phrases
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