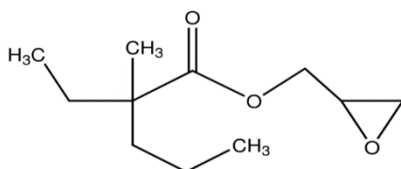


EPODAL D-10P

Product Information

EPODAL D-10P has an advantage of superior appearance, good chemical resistance, and reduction in solvent usage. Its unique reaction characteristic applied on polyesters, acrylics, and epoxy resins

EPODAL D-10P is a superb diluent for solvent-free coating curing at low temperature.



CAS No. 26761-45-5

EINECS No. 247-979-2

Chemical Name: **2,3-Epoxypropyl Neodecanoate 100%**

Other Name: **Glycidyl Neodecanoate/Glycidyl ester of Neodecanoic acid**

Specification

Property	Unit	Value
Appearance	-	Clear liquid
Color.,APHA	Pt-Co	Max. 15
EEW	g/eq	235~244
Hy-Cl	wt%	Max 0.1
Acid Value	mgKOH/g	Max 0.03
Water Content	wt%	Max. 0.1

Applications

EPODAL D-10P is mainly applicable for automotive, construction, flooring coatings and cement repairing.

Storage

EPODAL D-10P should be stored in closed containers at temperatures between 10°C and 30°C to protect it from moisture. Under these storage conditions, **EPODAL D-10P** shows no change in quality even after prolonged storage time exceeding 12 months.

 **DAEDAL INDUSTRIAL CO., LTD.**

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The information given in these data is based on the testing methods established by DAEDAL Industrial Co. and on the knowledge of the characteristics of HIDAL- products and is given in good faith. No liability is accepted by DAEDAL Industrial Co. for any system or application in which HIDAL- products are utilized.