Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China Contact: +86-18653132120

Product name: Glycidyl Neodecanoate

CAS: 26761-45-5

Molecular weight: 228.32786

Item	Standard
Boiling point	310.14°C
Density	0.966 g/mL at 25 °C
Vapor pressure	1.5Pa at 24.85℃
Refractive index	n20/D 1.444(lit.)
Flash point	113 °C
LogP	4.4 at 20 °C



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Application:

Glycidyl neocaprate is used as an epoxy resin thinner to do this. The epoxy group has strong reactivity and is easy to react with active groups such as hydroxyl, carboxyl and amino groups on the resin. The highly branched non-polar groups on the molecule provide stereoscopic protection, so that the ester and ether bonds on the introduced polar groups are stereoscopic protection, which is not easy to be broken by acid and base attack, and reduce the viscosity of the resin and increase the solid content.

Package:

200kg/drum or according to customer requirements.