

Polyether Polyol YD-330N

Release Date: 2019.04.17

Version: 2.0

Application

YD-330N is a glycerin initiated polyether polyol with high primary hydroxyl content. It is suitable to produce high-resilience foam, cold-curing PU foam and flexible integral skin foam.

Specification

Appearance	Colorless liquid
Viscosity@25°C (mPa.s)	800~1000
Colority (APHA)	≤50
Hydroxyl Value (mgKOH/g)	32~36
K ⁺ (ppm)	≤5
Water Content %	≤ 0.05
Acid Value (mgKOH/g)	≤ 0.1
pH Value	5~7

Package

We can supply galvanized iron drum, plastic bag, IBC, tank container or car tank for packing and transportation.

Storage

Protect from atmospheric moisture. Keep container tightly closed and dry. Avoid prolonged exposure to heat and air. The temperature recommended for storage is 15~35°C. For long term storage in tank, nitrogen protection is recommended.

Shelflife

12 months under proper storage.

Matters need attention

Please refer to the “material safety data sheet” or follow local laws and regulations.