



Epoxy Compound

DENACOL EX-614

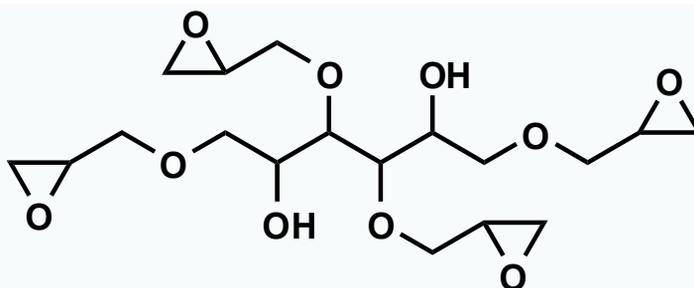
Product feature

- Multi-Functional Aliphatic type
- High reactivity
- High viscosity

Application

- Crosslinker for paint and adhesion
- Surface preparation agent for fiber
- Reactive viscosity modifier

Chemical structure/name



Sorbitol Polyglycidyl Ether

General Properties

Epoxy equivalent (g/eq.)	Viscosity (mPa·s)	Total chlorine content (%)	Color value (Gardner)	Water solubility (%)
167	21,200	11.3	4	78

Each property and data introduced in this catalog, it is a representative value, NOT a guaranteed value. Also, please note that the specifications of the products are subject to change without notice.

Please read the Safety Data Sheet(SDS) before use.

DENACOL



Website

More Information

Sales

NAGASE&CO.,LTD.

Speciality 2nd section, Speciality Chemical department
5-1, Nihonbashi-Kobunacho, Chuo-ku, Tokyo
103-8355 Japan
TEL:+81-3-3665-3863 FAX:+81-3-3665-3970

Manufacture

Nagase ChemteX Corporation



NAGASE Group