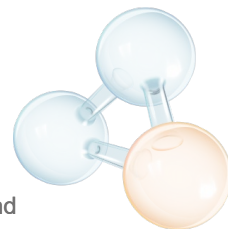


# GREEN DENACOL

Nagase ChemteX Epoxy Compound



## Biobased Epoxy Compound **GREEN DENACOL GEX-614B**

### Product feature

- Plant-derived
- High Biobased Content (80%)
- Multi-Functional Aliphatic type
- High reactivity
- Water solubility

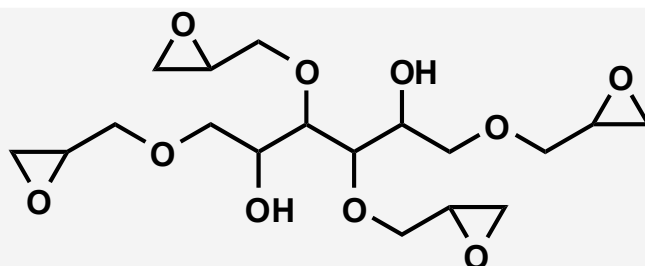


バイオマス  
使用部位: 内容物  
No.230055

### Application

- Crosslinker for water-based paint and adhesion
- Surface preparation agent for fiber

### Chemical structure / name



Sorbitol Polyglycidyl Ether

### General Properties

| Epoxy equivalent (g/eq.) | Viscosity (mPa·s) | Total chlorine content (%) | Color value (Gardner) | Water solubility (%) | Biobased Content (%) |
|--------------------------|-------------------|----------------------------|-----------------------|----------------------|----------------------|
| 173                      | 5,000             | 10.1                       | 3                     | 94                   | 80                   |

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.

**More Information**

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 **Nagase ChemteX**