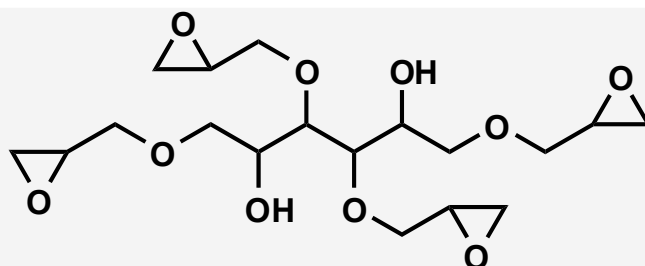




Biobased Epoxy Compound **GREEN DENACOL EX-614B**

Product feature	Application
<ul style="list-style-type: none"> ● Plant-derived ● High Biobased Content (80%) ● Multi-Functional Aliphatic type ● High reactivity ● Water solubility 	<ul style="list-style-type: none"> ● 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

Nagase ChemteX Corporation
 Functional Chemicals Department
 236, Tatsunocho-nakai Tatsuno Hyogo
 679-4124 JAPAN
 TEL:+81-791-63-4528 FAX:+81-791-63-4564
 E-mail: denacol.info@ncx.nagase.co.jp

 **Nagase ChemteX**