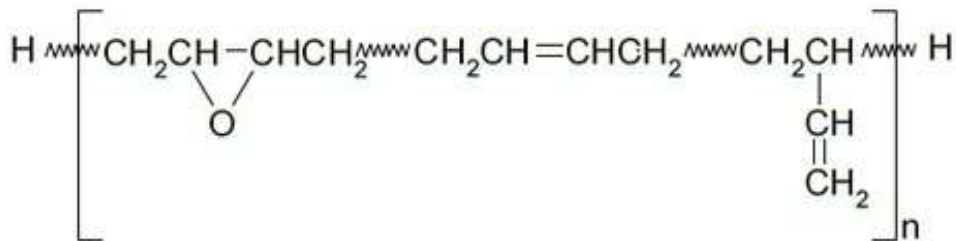


EPOLEAD PB4700

Epoxidized polybutadiene

<Description>

EPOLEAD PB4700 is epoxidized polybutadiene which has both epoxy groups and vinyl groups in the molecules. Flexible and tough coatings are available by combining with the suitable polyamines and acid anhydrides.



<Composition / Information on ingredients>

Composition of Substance in Weight, %

Chemical Name & Chemical Form	Concentration in the Sample	Unit, %
Epoxidized polybutadiene	100%	1000.00 g

<Global Regulations>

RoHS	REACH	SVHC	REACH	RoHS	REACH	RoHS	REACH	RoHS	REACH
2011	2017	Annex 17	Annex 17	2011	2017	2011	Annex 17	2011	Annex 17
✓	✓	✓	✓	✓	✓	✓	✓		✓

<Typical properties>

Item	Unit		Typical Value		Range	
	Symbol	Value	Symbol	Value	Symbol	Value
Epoxidized Ratio	mol%	100	mol%	100	mol%	100

It should be noted that typical property values shown in the technical data sheet are representative values and are not guaranteed values. Please contact us to check actual product and guaranteed values.

Please refer to our SDS (Safety Data Sheet) for information on the handling of each product.

DAICEL CORPORATION

ORGANIC CHEMICALS PRODUCTS COMPANY
Organic Chemical Marketing Group
4-1-1, Higashi, Shinjuku-ku,
Tokyo 162-8601, Japan

TEL: 03-3271-8111
TEL: 03-3271-8112
FAX: 03-3271-8113