

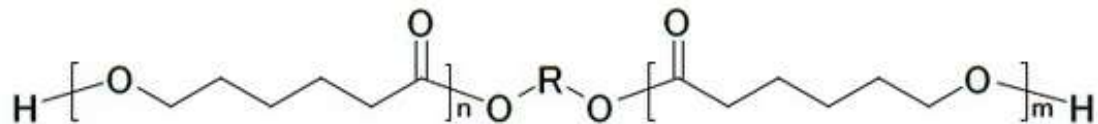
PLACCEL 204B

Polycaprolactone diol

<Description>

PLACCEL 204B is polycaprolactone diol and its molecular weight is 400. Since it is manufactured by ring-opening polymerization of epsilon-caprolactone, control of hydroxyl group value is exact. In addition, there is no variation in quality.

PLACCEL 204B can be used as modifying agent for polyurethane, paint resin, and epoxy resin. Especially, polyurethane made from PLACCEL 204B has high capacity for heat resistance, cold resistance, oil resistance, and abrasion resistance.



<Composition / Information on ingredients>

Composition of Components in Weight, %

Chemical Name & CAS No.	Composition & % Weight	UN No.
Polycaprolactone diol	100%	2800-00-0
LA Resin	100%	2800-00-0

Global Regulation

RoHS	REACH	HSN	HSN	HSN	HSN	HSN	HSN	HSN	HSN
(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
✓		✓	✓	✓	✓	✓	✓	✓	✓

Typical properties

Temp.	M.Wt.	M.Wt.	M.Wt.	M.Wt.		M.Wt.		M.Wt.	
				(g/mol)	(g/mol)	(g/mol)	(g/mol)	(g/mol)	(g/mol)
25°C	400	1000	15	2700	100	100	100	100	100

It should be noted that typical property values shown in this product 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

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