

# PLACCEL 220EB

Liquid-type polyester diol with good hydrolytic stability

## <Description>

PLACCEL 220EB is adipate-based polyester diol and its molecular weight is 2000. PLACCEL 220EB is liquid-type polyester diol and easy to handle. In addition, PLACCEL 220EB is characterized by its good hydrolytic stability, adhesion to metal and shock absorption.

PLACCEL 220EB can be used as modifying agent for polyurethane, such as urethane adhesive, coating, gravure ink binder and polyurethane elastomer and so on.

Structure: Closed

## <Composition / Information on ingredients>

Composition of Substances in Mixture / Substances

Chemical Name or Generic Name	Concentration in the Mixture	CAS No.
Adipic acid	2.0%	504-33-0

## <Global Regulations>

REACH	RoHS	REACH	RoHS	REACH	RoHS	REACH	RoHS	REACH	RoHS
SVHC	Substance	SVHC	Substance	SVHC	Substance	SVHC	Substance	SVHC	Substance

## <Typical properties>

Item	Value	Unit	Item	Value	Unit	Item	Value	Unit
Appearance	Colorless liquid		Viscosity	100	cP	Specific Gravity	1.05	
Boiling Point	200	°C	Flash Point	100	°C	Refractive Index	1.45	

It should be noted that typical property values shown in this technical data sheet are representative values and are not guaranteed values. Please contact us to obtain detail of product and guaranteed values.

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

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