CERALENE® CP14P

Product description	**Copolymer wax**	**EINECS: Polymer**

CERALENE® CP14P is a polar copolymer wax with acidic functions.

Parameter	Test method	Unit	Target value
Appearance	visual	-	Slightly off-white prills
Density (23°C)	PN-EN ISO 1183-1	g/cm^3	0.90
Drop point	ASTM D 3954-94	°C	152
Viscosity (170°C)	PN-EN ISO 3219	mPa·s	150
Acid value	PN-EN ISO 2114	mg(KOH)/g	13

Major fields of application

CERALENE® CP14P is used for various industrial applications, like in the preparation of water based wax emulsions for glass fibre coatings as well for compatibilization of fibres and fillers in plastics applications, especially in PP. CERALENE® CP14P can be also used for pigment and additive dispersion in PP color and additive masterbatches.

Packaging

PE-bags of 20 kg netto
Palett of 1000 kg (50 bags)
Big bags of 1000 kg netto

Storage

The product has to be stored dry at room temperature.
Beware of sunlight and heat.
Stability at least 2 years from date of production.

Hazards

This product does not require labelling in terms of preparation guideline. Further security relevant data see safety data sheet.

Ecology/toxicology properties

Acute oral toxicity LD_{50}: > 2000 mg/kg (rat)
The product is water insoluble and shows no harmful effects on fish and bacteria.

Status under food legislation

The product fulfills legislations of various countries. More details on request.

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