

## Licocene PP 7502 fine grain TP

Edition 30.06.2011

### Licocene Performance Polymer

**Product-No.:** 225228      **CAS-No.:** [9003-07-0]      **Version:** 3

#### Product Description

Polypropylene wax

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#### General Properties

Characteristics	Unit	Target Value	Test Method
Appearance		white fine grain	QM-AA-634
Density (23°C)	[g/cm <sup>3</sup> ]	~ 0,90	ISO 1183
Viscosity	[mPa·s]	~ 1800	DIN 53019 at 170 °C
Softening Point	[°C]	~ 165	ASTM D 3104

#### Delivery Form

Fine Grain  
The product is also available in other physical form(s)

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#### Packaging

Polyethylene bag 15 kg  
Pallet 750 kg (50 bags)

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#### Storage

For best shelf life store this product in a dry area at normal ambient temperatures.  
Minimum shelf life is 2 years from the date of shipping when properly stored.

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#### Hazards

The product does not require a hazard warning label according to the

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#### Main Applications

Carrier material and dispersing aid for pigment concentrates based on PP; external lubricant for rigid PVC extrusion.

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#### Status under Food Legislation

EU: All components listed in Annex I, Table 1 of Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food (No SML).  
FDA: 21 CFR §§ 175.105, 175.300, 177.1520 (c) 1.1b  
In fully compliance with all applicable parts of following regulations: CONEG, EN 71-3 (safety of toys – migration of certain elements), Directive 2002/95/EC (RoHS), Directive 2000/53/EC (end-of life vehicles), Directive 94/62/EC (packaging and packaging waste)  
For further information please contact your local Clariant representative.

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#### Ecological and Toxicological Properties

Acute oral toxicity LD50: >2000 mg/kg (rat)

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German federal regulations of hazardous substances (GefStoffV).  
For further information please refer to the material safety data sheet.

Insoluble in water  
Not harmful against fish and bacteria  
Not irritating to eyes  
Not irritating to skin  
Substance property classification is derived from chemically similar products.

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For all specifications, deliveries and services the following applies:  
[Disclaimer](#)

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Clariant Web Site: <http://www.clariant.com>

Clariant Additives Web Site: <http://additives.clariant.com>