

# Licowax 371 FP

Edition 29.10.2013

## Oxidized EVA wax

**Product-No.:** 105230      **CAS-No.:** [104912-80-3]      **Version:** 2

### Product Description

Oxidized EVA wax

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### Delivery specifications and (\*) general properties

Characteristics	Unit	Target value	Test method
Appearance		almost white flakes	QM-AA-634
Acid value	[mg KOH/g]	17 - 25	ISO 2114
Density (23°C)	[g/cm <sup>3</sup> ]	0,95 - 0,97	ISO 1183
Drop point	[°C]	99 - 104	ISO 2176
*Viscosity	[mPa·s]	~ 3000	DIN 53 019 at 120°C

### Delivery form

Flakes

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### Packaging

Paper bag 15 kg  
Pallet 750 kg (50 bags)  
Big Bag 500 kg

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### Storage

Minimum shelf life is 2 years from the date of shipping when properly stored.

Unsuitable storage conditions (traces of ammonia or amines in the air) may lead to discoloration of the product. The usability is not affected. Avoid direct exposure to light

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### Hazards

The product does not require a hazard warning label according to the German federal regulations of hazardous substances (GefStoffV).

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### Main applications

Water based dispersions for floor care self shine emulsions with excellent slip resistance.

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### Status under food legislation

Not notified/approved for the use as a component in articles intended to contact food.

Declarations regarding the requirements and specifications of several regulations and standards are available including: Directive 2011/65/EU (RoHS), CONEG's "toxics in packaging", EN 71-3 ("safety of toys – migration of certain elements"), Directive 94/62/EC ("packaging and packaging waste").

For further information please contact your Clariant representative.

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### Ecological and toxicological properties

Acute oral toxicity LD50 (OECD 401): >5000 mg/kg (rat)  
Biol. degradability (OECD 302B): >95 %

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For further information please refer to the material safety data sheet. Physic.- chem. eliminable

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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>

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