

# Licomont NaV 101

Edition 07.11.2013

## Sodium soap of montanic acids

Product-No.: 105226      CAS-No.:      Version: 3

### Product Description

Sodium soap of montanic acids

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

Characteristics	Unit	Target value	Test method
Appearance		yellowish powder	QM-AA-634
Acid value	[mg KOH/g]	max. 5	ISO 2114
Volatility	[%]	max. 1	QM-AA-341
Sodium content	[%]	min. 5	QM-AA-363

### Delivery form

Powder

### Packaging

Polyethylene bag 20 kg  
Pallet 500 kg (25 bags)

### 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.

### Main applications

Combined nucleating and lubricating agent especially for all types of polyester reducing the cycle time in injection molding up to 30% and providing excellent release. Effective internal and external lubricant for engineering resins enhancing mold flow and external release.

### 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: Not authorized to be used as a component of 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.

### Hazards

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

### Ecological and toxicological properties

Acute oral toxicity CD50: < 15000 mg/kg (rat)

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

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Fish toxicity LL50: >100 mg/l (96 h)

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

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