



## Product Information

# MARLAZIN L 10

## Composition

22.09.2022

Fatty amine polyethylene glycol ether

## Product data (specification)

Property	Value	Unit	Test method
Appearance at 20 °C	liquid, clear	-	visual
Iodine colour number (50 % in fully demin. water)	≤ 10	mg l/100 ml	DIN EN 1557
Cloud point (0.1 % in 6-% NaOH solution)	63 - 67	°C	DIN EN 1890
Nitrogen (basic)	1.9 - 2.1	% by mass	DIN EN 13716

## General product description

Property	Value	Unit	Test method
Molar mass	about 625	g/mol	calculated
Density at 20 °C	about 1.0	g/ml	DIN 51757
Refractive index n 20/D	about 1.467	-	DGF C - IV 5
pH (2 % in fully demin. water)	about 10	-	DIN EN 1262
Setting point	about 2	°C	DIN ISO 3841
Flash point	about 289	°C	ASTM D 92
Ignition temperature	> 400	°C	DIN 51794
Viscosity at 20 °C (Brookfield)	about 170	mPa s	DIN ISO 2555

## Transport and packaging

Road or railway tankers, about 200 kg enamelled iron drums

## Storage

Stainless steel vessels (Steel No.: 1.4541 or 1.4571)

## Sasol Germany GmbH

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### Handling instructions

The effects of extreme temperatures (cold, heat) may cause the product to become turbid, viscous, congeal or separate. In such cases mixing at normal temperatures (i.e. room temperature) will restore the product for use.

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Data on material safety, as well as transport classes and on toxicology and biodegradability, can be obtained from the material safety data sheet.

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