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Product Specification di octyl oleate CAS No. : 26399-02-0



Chemical name :	di octyl oleate
chemical name :	2-Ethylhexyloleate, Vegetable Origin
Appearance :	light yellow liquid
acid value :	max 1 mg KOH / g
iodine value :	60-85 g I ₂ / 100 g
Moisture :	max 0.2 %
Density :	0,86-0,87
Packing :	drums, IBC, Isotank

Einecs :	247-655-0
CAS No. :	26399-02-0
WGK :	1
Synonym :	oleic acid 2-ethylhexyl esters

General informations :	Melting point -20 °C Boiling point over 300 °C, decomposition is possible Flash point 213°C Solubility in water below 1 mg/l 2 -Ethylhexyloleate is a liquid ester obtained by esterification of 2-ethylhexanol with oleic acid. You save time and money by having 2-Ethylhexyloleate, Vegetable mixed by us for you according to your formulations and filled into containers specified by you.
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Application : 2-Ethylhexyloleate, Vegetable is used by SysKem Chemie in its own and customer-specific formulations.

These are formulations for lubricants, cosmetic products, detergents and other products.

We fill 2-Ethylhexyloleate, Vegetable for our customers in customized containers. These containers range from 100ml bottles to canisters 5-25ltr to 1000ltr IBC.

Hazard Statements :	2-Ethylhexyloleate, Vegetable is not classified as a hazardous material. We recommend to observe the general precautions for handling chemicals.
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Product categories : ester,

Version: 2025-01-21 12:32:24

This data is only for your information purposes and does not imply a guarantee for a certain application.