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Product Specification C12-C15 alcohol ethoxilate CAS No. : 68131-39-5



Chemical name :	C12-C15 alcohol ethoxilate
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Appearance :	cloudy liquid
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hydroxyl value :	160-172 mg KOH/g
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colour :	max 70 Hazen
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Moisture :	max 0,3 %
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Density :	ca. 0,93
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Packing :	drums, ibc, customized packaging
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ADR :	KI 9 Verpackungsgruppe III, (-)
Einecs :	500-195-7
UN-No. :	3082
CAS No. :	68131-39-5
WGK :	2
Other :	Molecular mass: ca. 330 g/mol
Synonym :	C12-15 PARETH-3
General informations :	pH 4.6 to 7.4 [Conc. (% w/w): 1%]. Melting point approx. 10°C Flash point min 130°C

We fill C12-C15 alcohol ethoxilate for our customers in customized packaging. These packaging range from 250ml bottles to 5-25ltr canisters and 1000ltr IBCs.

Simplify your processes by having us mix C12-C15 alcohol ethoxilate with other components according to your formulations and fill it into the packaging you specify!

In order to guarantee a short-term and reliable supply of C12-C15 alcohol ethoxilate, we have agreed minimum quantities with our customers, which we keep in stock for them.

We would be glad to do this for you too.

The quality of C12-C15 alcohol ethoxilate is regularly tested in our laboratory.

Application :	C12-C15 alcohol ethoxilate is used by SysKem Chemie in mixtures for the chemical industry. These are formulations for cleaners, lacquers and paints, pesticides, defoamers and other products. C12-C15 alcohol ethoxilate is also used as an additive in textile processing and leather production to reduce surface tension and enable uniform wetting. C12-C15 alcohol ethoxilate is used as an emulsifier and as a wetting agent in lubricant applications. Other typical ingredients of our blends are emulsifiers or surfactants and adipic acid esters such as diisotridecyladipate.
Hazard Statements :	C12-C15 alcohol ethoxilate causes severe eye irritation. Very toxic to aquatic organisms. Harmful to aquatic organisms, with long lasting effects.
Label :	GHS07, GHS09
Product categories :	,

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

