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Product Specification Alcohols, C12-15-branched and linear CAS No. : 90604-40-3



Chemical name : Alcohols, C12-15-branched and linear

chemical name : Mixture C12/C15 Alkohole

Appearance : light liquid

hydroxyl value : 265-278 mg KOH/g

colour : max 10 Pt Co

Moisture : max 0,1 %

Density : 0,834

Packing : drums / IBC / customized packaging

ADR : KI 9 Verpackungsgruppe III, (E)

Einecs : 292-334-0

UN-No. : 3082

CAS No. : 90604-40-3

WGK : 2

Other : Molecular mass: (g/mol): 203-210,

Carbonyl als C=O (mg/kg): max 80

General informations :

Boiling point: 260 - 290 °C

Pour point: 22 °C

Flash point: 149 °C

Water solubility: ca. 5 mg/l (25 °C)

viscosity, dynamic: 50 mPa.s (22 °C), 12 mPa.s (40 °C)

We fill alcohols, C12-15-branched and linear for our customers in customized packaging. These packaging range from 100ml bottles to 5-25ltr canisters and 1000ltr IBCs.

Simplify your processes by having us mix alcohols, C12-15-branched and linear with other components according to your formulations and fill them into packaging you specify!

In order to guarantee short-term and reliable delivery of alcohols, C12-15-branched and linear, we have agreed minimum quantities with our customers, which we keep in stock. We would be glad to do the same for you.

The quality of Alcohols, C12-15-branched and linear is regularly tested in our laboratory.

Application :

Alcohols, C12-15-branched and linear can be used in a variety of applications but it is primarily used for the manufacture of lube oils, alcohol ethoxylates and alcohol ethoxysulfates.

Alcohols, C12-15-branched and linear is used by SysKem Chemie in its own and customer-specific formulations. These are formulations for lubricants, additives and emulsifiers.

Label :

GHS09

Product categories :

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Version: 2023-09-08 11:20:19

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

