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Product Specification di glycol amine CAS No. : 929-06-6



Chemical name :	di glycol amine
chemical name :	2-(2-Aminoethoxy)ethanol
Appearance :	colourless liquid
assay :	assay: min. 98 % by titration
other :	other Amines max. 1 %
Moisture :	max. 0,5 %
Density :	1.052-1,065
Packing :	Barrels / Containers / Tankers

ADR : KI 8 Verpackungsgruppe III, (E)

Einecs : 213-195-4

UN-No. : 3055

CAS No. : 929-06-6

WGK : 1

General informations : soluble in water

pH value approx. 10.2 (10 g/l RT)

Boiling range 218-224 °C

Melting point - 11 °C

Flash point 127 °C

We will be pleased to fill the product diglycolamine in the containers you require.

The quality is regularly batch tested in our laboratory to ensure that it meets the highest standards.

Application : Diglycolamine has various applications in the industry.

Applications for diglycolamine:

Raw material for strippers for demetallization

As an emulsifier in cooling lubricants.

Diglycolamine is used for gas scrubbing of CO₂ and H₂S.

Hazard Statements : Steam / air mixtures are explosive when heated to a higher temperature

Label : GHS05

Product categories : amines,

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

