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Tel: +420-412-547 461**Fax: +420-412-547 200****E-mail: chemotex@chemotex.cz****www.chemotex.cz****KORYNT 30 CN****TECHNICAL DATA SHEET****TL 286/2002**

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Product characteristics

Synergistic mixture of surfactants and glycol.

Applications

Industrial non-foaming degreasing agent. It is used in a diluted state for degreasing and washing all metallic and non-metallic surfaces stained by oils and mechanical impurities.

Product Features

KORYNT 30 CN is moderately viscous, colourless to slightly flavescent coloured liquid. The agent can be mixed with water in any ratio.

KORYNT 30 CN must comply with the following quality characteristics:

Quality characteristic	Value	Methodology of assessment
Dry matter content (%)	14.8 to 15.8	PN-ZM 286/2002
pH of a 1% solution	5 to 7	PN-ZM 286/2002

Directions for Use

KORYNT 30 CN is very miscible with cold water. Recommended concentration of the agent in degreasing bath ranges from 1 to 3 %. Operating temperature of the bath is from c. 30 °C. In case the agent is used for degreasing products which need to be provided with a short term rust protection, a passivating agent KORYNT 3160 should be added to the degreasing bath in concentration ranging from 0.5 to 1.5 %.

Packaging & Storage

KORYNT 30 CN is delivered in 50 l PE bottles. Alternatively, it can be delivered in different containers that were discussed and agreed on in advance.

Store it in a sealed container in places protected from direct climatic influences. Recommended storage temperature is between +5 to +25 °C.

Transport

KORYNT 30 CN is transported by covered vehicles. It is not subject to ADR/RID Regulations.

Warranty

Provided the product is transported and stored in accordance with the above written conditions, its warranty is 6 months from the production date.

Note

Data about the product characteristics and its processing were obtained by laboratory measurements and application tests. This technical data sheet can provide solely legal advice without any engagements. Use of the product should be always adjusted to specific conditions.