

EBOL CB

TECHNICAL DATA SHEET TL 555/2010

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Product characteristics

Mixture of surfacants.

Use:

EBOL CB used for cleaning of dyeing apparatus from residues. The product contains special corrosion inhibitor, which prevents the surface of the dyeing apparatus construction material from being damaged due to the presence of alkali, as well as a cleaning tenside and a product which suppresses its foaming during circulation.

Product features

EBOL CB is a colourless to yellowish liquid with characteristic mild odour, medium viscous. It is freely miscible with water.

EBOL CB must comply with these features:

<i>Quality sign</i>	<i>Value</i>
Density at 20 °C in kg/m ³	950–1050
pH of the sample	7–8

Product processing

EBOL CB is used to clean the dyeing apparatus from any residues of dye, chemicals, preparations, etc.

Packaging, storage

EBOL CB is supplied in PE cans with the capacity of 50 litres, or in other pre-arranged packaging. It is stored in closed containers, protected from direct weathering. Recommended storage temperature is +5 to +25 °C.

Transport

EBOL CB is transported by covered means of transport, not a subject to ADR/RID regulations.

Warranty period

If the product is transported and stored according to the above conditions, its warranty period is 12 months from the date of removal.

Note

Data on the properties of the product and its processing were obtained by laboratory measurements and application tests. This data sheet can only provide legally non-binding advice, the product processing must be adapted to the specific conditions.