

FLAVOL BMK 30

TECHNICAL DATA SHEET TL 575/2010

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Product characteristics

FLAVOL BMK 30 is an aqueous solution of cocamidopropyl betamine.

Use:

FLAVOL BMK 30 is used as a preparative and avivating antistatic agent for textile fibres and as an additive in cosmetic products. It guarantees reduced dermal irritation, high foaming power and foam stability.

Product features

FLAVOL BMK 30 is a colourless to light yellowish, medium viscous liquid of amphoteric character. It is diluable while stirring with any amount of cold or warm water.

FLAVOL BMK 30 must comly with these features:

<i>Quality sign</i>	<i>Value</i>
Sodium chloride in %	5,58 to 7,3
Active substance content in %	min. 37
pH of the sample	4 to 7

Product processing

The product is mainly used in the textile and cosmetics industry. Also in the production of chemical fibres.

Packaging, storage

FLAVOL BMK 30 is supplied in PE cans with the capacity of 50 litres, or in other pre-arranged packaging. It is stored in sealed packages, protected from direct weathering. Recomendated storage temperature is +5 to +30 °C, hidden from direct sunlight or near heat sources. Storage temperature bellow 0 °C does not adversely affect the aplication properties of the product.

Transport

FLAVOL BMK 30 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.