

CH-SEBON S

TECHNICAL DATA SHEET TL 709/2014

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Product characteristics

CH-SEBON S is an aqueous suspension of ammonium stearate.

Use:

CH-SEBON S is used as one of the raw materials for the production of compound for the coating of technical fabrics.

Product features

CH-SEBON S is a white to light yellowish viscous liquid to paste of characteristic smell of ammonia. It is miscible with water.

CH-SEBON S must comply with these features:

<i>Quality sign</i>	<i>Value</i>
Dry matter content in %	24 to 30
Viscosity 25 °C in mPa.s	max. 8
pH of the 2% solution	9-10,5

Product processing

The product is pumped to the reaction boiler where it and other raw materials are used to produce compound.

If **CH-SEBON S** solidifies during transport due to low outside temperatures, it is drained by placing the container in a heating box at 30 to 40 °C for 24 hours.

Packaging, storage

CH-SEBON S is supplied in IBC containers of 1000 litres, PE cans with the capacity of 50 litres or in other pre-arranged packaging. It is stored in sealed containers, protected from direct weathering. Recommended storage temperature is +5 to +25 °C, hidden from direct sunlight or near heat sources. Protect from frost!

Transport

CH-SEBON S 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 manufacture.

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.