

SPOLAPON 26%

TECHNICAL DATA SHEET TL 586/2010

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Product characteristics

SPOLAPON 26% is an aqueous solution of the sodium alkyl polyglycol ether sulphate.

Use:

SPOLAPON 26% is a basic raw material for the production of washing, cleaning and laundry products in all business sectors. It is also used as a basic raw material for the production of cosmetic products for personal hygiene. In industry it is also used as a cleaning and emulsifying agent.

Product features

SPOLAPON 26% is a colourless to yellowish liquid of anionic character, stable in hard water and weakly acidic and alkaline environments. It is characterized by high foamability, foam stability and excellent emulsification properties and excellent biodegradability.

SPOLAPON 26% must comply with these features:

<i>Quality sign</i>	<i>Value</i>
Anionic tenside content in %	25 to 27
pH of 3% aqueous solution	6,5-9
Sodium sulphate content in %	max. 1,5
Colour of solution in mg J/100 cm ³	max. 5

Product processing

Due to its very good emulsifying and degreasing properties, **SPOLAPON 26%** is used in many industries as a raw material for the production of detergents, cleaning and laundry products with multiple applications.

Packaging, storage

SPOLAPON 26% is supplied in PE cans of capacity 50 litres or in other pre-arranged packaging. It is stored in sealed packages, protected from direct weathering. Recommended storage temperature is +5 to +25°C, hidden from direct sunlight or near heat sources. Protect from frost!

Transport

SPOLAPON 26% is transported by covered means of transport, not 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.