

WOLPONAL FINISH

Chemical composition

Condensation product of natural fatty acids with additives

Application

Fibre protection and special finishing agent for the wet treatment of outerwear.

WOLPONAL FINISH avoids size alteration during drying processes.

Distinct cleaning, dispersing and emulsifying effects back up the effectiveness of the used detergent. Colours stay brilliant and clear.

Gives a soft, full feel and supports the crease recovery of the textiles.

The product works at every temperature.

Properties

Appearance:	light brown
Density (20°C):	approx. 1.0 g/cm ³
pH-value(10% in water):	approx. 7
Charge:	mixed ionic

Dosage

After the cleaning process in the machine in the last rinse bath.

Use

The time of treatment should not be less than 5 minutes with a ratio of 1:4 - 1:15.

Dosage:

cellulose fibres and knit wear:

20 ml WOLPONAL FINISH /kg goods

textiles with wool:

40 ml WOLPONAL FINISH /kg goods

working clothes:

30 - 50 ml WOLPONAL FINISH / kg goods

Use-Level

The optimized dosing level has to be determined by tests.

Storage 12 months in originally sealed packaging at room temperature (10 – 25°C). The product is sensitive to freeze and heat. Avoid direct sun light. Prolonged storage may cause a phase separation. In that case we recommend to homogenise the product thoroughly by using a low speed stirrer. Permanent stirring and high shear rates have to be prevented.

Packaging

- ECO - box (22L)
- PE can (25L)
- PE drum with screw up (220L „L-ring“)
- Container (IBC 1000L)

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.

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