

Secapur Breeze

Cleaning boosters and brushing agents



Properties

- long-lasting fresh fragrance
- high water-binding capacity
- excellent filter response
- also suitable for pre-spotting

Application

Stock solution

3 - 5 ml Secapur Breeze per liter solvent in the working tank and filter

Topping up

1 Vol.-% of the weight of the goods

1-bath process

Centrifugation for distillation (25% liquor exchange) = 5 ml Secapur Breeze / kg of fabric (1% by volume)

2-bath process

Liquor regeneration by distillation of the entire first bath (approx. 50% liquor exchange) = 10 ml Secapur Breeze / kg of fabric (1% by volume) into the second bath

Pre-achur

Depending on the sensitivity of the fabric to be treated, dilute Secapur Breeze 2:1 to 1:1 with water; then brush onto heavily soiled areas

Charged system

The solvent is pre-concentrated with 1.25% Secapur Breeze. To determine the amount of Secapur Breeze required for this, the amount of solvent in the system must be determined. To do this, the quantities in the working tank, in the filter and in the pipes are added.

Dosage quantities

Liter of solvent / dosage quantity Secapur Breeze

40 / 500 ml

60 / 750 ml

80 / 1000 ml

100 / 1250 ml

120 / 1500 ml

150 / 1875 ml

The concentration of Secapur Breeze in the solvent decreases as soon as distilled or fresh solvent is added to the working tank. Use the table to determine the necessary amount of Secapur Breeze to maintain a concentration of 1.25%.

Dosing

Addition	in the working tank and filter
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Technical data

Density (20°C)	pH-value
1,02 kg / l	7,5

Notes

Store the product only in its original container.

The product is not sensitive to frost, but it will become viscous and may even solidify if stored for long periods at temperatures below 0 °C. However, it can be used again without any loss of quality after warming up.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.