

## TECHNICAL DATA SHEET

### ECO BREEZE

#### CHARACTERISTICS

**Reinforcer and dry-cleaning pre-spotter to be used in perchloroethylene, with antistatic and deodorising action.**

Long persistent fresh odour.

It possesses excellent cleaning power even without adding water.

It has high water-binding capacity to prevent regreying.

With its antistatic action, it avoids lint formation.

#### APPLICATIONS AND DOSAGES

Eco Breeze is a yellowish liquid with a pleasant fresh odour. The choice combination of tensides and auxiliaries has been developed especially for an application in perchloroethylene.

*Recommended dosages:*

STOCK LIQUOR: 3 – 4 ml/l liquor.

TOPPING UP ADDITIVE: 10 ml of Eco Breeze for each kg of textiles (1% of weight of goods).  
Topping up is added to the 2<sup>nd</sup> bath during the 2-bath-method.

**Pre-spotting:** Mixture depends on the sensitiveness of the textiles to be treated. Dilute with water 2:1 to 1:1 and pre-brush heavily soiled areas.

**Charged system:** Solvent should be pre-concentrated with 1% ECO BREEZE for each litre of solvent in the tank. To reach the total sum add the volume of solvent in the working tank to the estimated volume in the filter and piping.

Le nostre circolari servono esclusivamente a dare informazioni generali sull'uso dei nostri prodotti. Si consiglia di vagliare responsabilmente qualsiasi influenza possa verificarsi sui capi. Le ns. indicazioni riflettono le ns. cognizioni tecniche più aggiornate, ciò non implica alcuna garanzia legale da parte nostra. Caratteristiche e dati possono subire variazioni senza preavviso da parte nostra.

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The following table shows the amount of dosage:

Litres of solvent	Eco Breeze dosage
40	400 ml
60	600 ml
80	800 ml
100	1000 ml
120	1200 ml
150	1500 ml

Concentration of ECO BREEZE decreases whenever new, distilled, or reclaimed solvent is added to the working tank. Use the table to determine the quantity of Eco Breeze to be added in order to restore the concentration of the charge to 1%.

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Density at 20°C:	approx. 1,0 kg/l
pH-value (1%, 20°C):	6,5-7,0
ionogenity:	anionic

It contains: tensides, anti-statics, solubilizer, water, perfumes, auxiliaries.

## DIRECTIONS

Eco Breeze is not sensitive to frost, but it becomes viscous and can even solidify if stored in warehouse for a long period at temperature below 0°C, however, the product can be applied again after defrosting without any loss of quality.

Store containers tightly closed.

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