



ECO FRESH

Art: NSSE1 – NSSE11 – NSSE2

Detergent with anti-static, finishing, deodorant and antibacterial effect

- Possesses excellent cleaning power and prevents regreying

- Long persistent fresh odour

- High water-binding capacity

- Suitable for all filter systems

- Also applicable for the pre-spotting process

- Especially recommended for charged system process

The above information is only for guidance and we assume no obligation. The quantities to be used and the application methods may have to be modified according to plant conditions and the material to be treated.

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Properties:

ECO FRESH 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:

Pre-spotting:

Diluted with water – mixture depends on the sensitiveness of the textiles to be treated (2:1 to 1:1) – pre-brush heavily soiled areas.

Charged system:

To determine the necessary quantity of ECO FRESH to charge a system to a 1,25% concentration, first calculate the number of litres (gallons) of solvent in the system. To reach the total sum add the volume of solvent in the working tank to the estimated volume in the filter and piping.

<u>Litres of solvent</u>	<u>ECO FRESH to be added</u>
40	500 ml
60	750 ml
80	1000 ml
100	1250 ml
120	1500 ml
150	1875 ml

Maintaining the ECO FRESH charge:

Dilution of the detergent concentration whenever new, distilled, or reclaimed solvent is added to the working tank. Use the table to determine the quantity of ECO FRESH to be added in order to restore the concentration of the charge to 1,25%. For example, adding 95 l of new, distilled or reclaimed solvent to the working tank requires the addition of 1200 ml of ECO FRESH.

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Batch system:

Stock liquor: 3 – 5 ml/1 liquor.

Topping up additive: 1% of weight of textiles

For example add 100 ml ECO FRESH for 10 kg textiles

Topping up is added to the 2nd bath during the 2-bath-method.

Technical Data:

Density 20°C: approx. 1,0 kg/l

pH-value (1%, 20°C): 7,0 – 7,5

Contents:

Tensides, anti-statics, solubilizer, water, perfumes, auxiliaries

Storage:

ECO FRESH is not sensitive to frost.

Storing is for a longer period at temperature below 0°C it becomes viscous and can even solidify. The product can be applied again after defrosting without any loss of quality.

Store containers tightly closed.

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