

Hypur Conc

Odor absorber

Properties

- effectively removes odors such as urine, burning smells, sweat, etc.
- ensures a hygienically fresh wardrobe in dry cleaning, especially in retirement/nursing homes
- is effective both in the solvent and in the air ducts of the machine



SENSENE[®]

Application

Master batch

0.5 - 2 ml Hypur Conc per liter of solvent in the working tank and filter

Top-up

0.5 ml Hypur Conc per liter of liquor solvent in the second bath.

For goods from fire damage: 5 ml/l liquor

An improvement in effectiveness can be achieved if 0.5 - 0.8 % water of the fabric weight is added to the first bath.

Exception: sensitive wool articles

Additive to the cleaning booster

When using a cleaning booster concentrate:

100 ml Hypur Conc per liter of cleaning booster concentrate

When using a normally concentrated cleaning booster:

50 ml Hypur Conc per liter of normally concentrated cleaning booster

Technical data

Density (20°C)	pH-value
1,01 kg / l	7 - 8

Notes

Only store the product in its original container and in a frost-free place.

The product is not sensitive to frost, but becomes viscous and can even solidify if stored below 0 °C for longer periods. After warming up, however, it can be used again without any loss of quality.

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