



CLIP PRESORB

Dry-cleaning activator as an additive in the pre-cleaning bath, with excellent dirt removal and superb odour absorbing characteristics.

Can be used in perchloroethylene and hydrocarbon.

Characteristics

- CLIP PRESORB is a highly effective dry-cleaning activator with excellent pigment dirt, and odour absorbing characteristics.
- CLIP PRESORB removes unpleasant odours such as smoke, kitchen and cigarette odours, and the smell of vomit, urine, and decomposition.
- CLIP PRESORB demonstrates best cleaning performance when added into the 1st bath. A dry-cleaning booster such as for example Clip Green Conc or Clip Comfort is then added as usual to the 2nd bath.
- CLIP PRESORB leaves a neutral scent in the cleaned textiles.
- CLIP PRESORB can be added to the 1st bath to clean extremely soiled work clothes.

Chemical-physical data

Appearance:	Clear, yellowish liquid
Density:	0.97 g/ml, 20 °C
Viscosity:	Approx. 60 - 80 mPas, 20 °C
pH value:	6.5 - 7.2
Flash point	> 100 °C (PMCC)
Solubility:	Soluble in perchloroethylene and hydrocarbon

Application

CLIP PRESORB is applied in the pre-cleaning process (1st bath). When dosing with automatic pumps a time delay should be programmed to avoid a possible direct contact of CLIP PRESORB with delicate textiles before the solution is pumped up in the drum.

Dosage in 1st bath 1.5 - 3.0 ml CLIP PRESORB per litre solvent in pre-cleaning bath.

CLIP PRESORB is not suitable for applying by brush.

Depending on the sensitivity of the textiles the pre-cleaning time in the 1st bath, in perchloroethylene and/or hydrocarbon, should be programmed at 3, maximum 4, minutes.

CLIP PRESORB is a dry-cleaning activator for pre-cleaning in cleaning processes. The product contains no anti-static components.

The best cleaning results will be achieved if dry-cleaning boosters, such as Clip Green Conc or Clip Comfort, are added to the 2nd bath.

When heavily soiled, but delicate textiles, or textiles labelled as delicate, are to be cleaned the CLIP PRESORB dosage in the 1st bath should be limited to 0.5 weight ratio of the machine capacity. In case of doubt check colour fastness and/or moisture sensitivity of the textile before using CLIP PRESORB and before beginning the cleaning process.

Use and Storage

In closed containers, CLIP PRESORB has a minimum shelf life of 24 months.

The product is not frost sensitive, but it will become viscous at low temperatures. For trouble free usage in dosing units it should have a temperature + 15 °C before use.

After each removal, tightly reseal container.

All the details given are correct to the best of our knowledge. They must be adjusted to suit operating conditions. We accept no liability in respect of this information.