

DRY CLEANING · FIRST-BATH ACTIVATOR

CLIP

Presorb

Dry-cleaning activator for the pre-cleaning (1st) bath, with excellent dirt removal and superb odour absorption. For perchloroethylene and hydrocarbon.

SOLVENTS P F

1ST BATH	PRE-CLEAN TIME	PH VALUE	BRUSH USE
1.5–3.0 ml/l	3–4 min max.	6.5–7.2	Not suitable

CHARACTERISTICS

- Highly effective activator with excellent pigment-dirt removal and odour absorption.
- Removes smoke, kitchen and cigarette odours, and the smell of vomit, urine and decomposition.
- Best performance when added to the 1st bath, with a booster such as CLIP GREEN CONC or CLIP COMFORT in the 2nd bath as usual.
- Leaves a neutral scent.
- Can be added to the 1st bath for extremely soiled workwear.

TECHNICAL DATA

Appearance	Clear, yellowish liquid
Density	0.97 g/ml (20 °C)
Viscosity	approx. 60–80 mPa·s (20 °C)
pH value	6.5–7.2
Flash point	> 100 °C (PMCC)
Solubility	Perchloroethylene and hydrocarbon

APPLICATION AND DOSAGE

PROCESS	DOSAGE / SETTING
1st (pre-cleaning) bath	**1.5–3.0 ml per litre of solvent**
Pre-cleaning time (perc and/or hydrocarbon)	**3 minutes, maximum 4, depending on textile sensitivity**
Heavily soiled delicate textiles	**Limit 1st-bath dosage to 0.5 weight ratio of machine capacity**

APPLICATION NOTES

When dosing with automatic pumps, programme a delay so CLIP PRESORB does not contact delicate textiles directly before the solution is pumped into the drum.

Not suitable for applying by brush.

Contains no antistatic components; best results come from adding a dry-cleaning booster such as CLIP GREEN CONC or CLIP COMFORT to the 2nd bath.

In case of doubt, check colourfastness and moisture sensitivity before use.

USE AND STORAGE

Minimum shelf life of 24 months in closed containers. Not frost-sensitive, but becomes viscous at low temperatures; bring to +15 °C before use in dosing units. Reseal tightly after each use.

Solvent key: P perchloroethylene · F hydrocarbon · W wet cleaning · K4 SYSTEMK4 · D5 cyclosiloxane D5

Based on CLIP PRESORB TM GB USA 10/16
Australian edition 11/2026 · Page 1 of 1

Chemische Fabrik Kreussler & Co. GmbH · Wiesbaden, Germany · kreussler.com
Details are correct to the best of our knowledge and must be adjusted to suit operating conditions; no liability is accepted for this information.