DRY CLEANING · DETERGENT CONCENTRATE

CLIP

Green Conc

Dry-cleaning detergent concentrate with sensational cleaning power. Free of VOC and formulation aids. For perc and hydrocarbon.

SOLVENTS P F

BASE CONCENTRATION	2ND BATH TOP-UP	SINGLE BATH	VOC
1.5 ml/l	35 ml / 10 kg	20 ml / 10 kg	Free

CHARACTERISTICS

- Highly concentrated active-ingredient combination.
- No fillers or VOC, so very high yield.
- Powerful and hygienic even at extremely low dosage.
- Protects from greying and leaves a neutral scent.
- High substantivity to the textile reduces distillation residue.
- Fibre-caring finish and reliable antistatic effect reduce finishing effort and improve wear comfort.
- No additional products required.
- Optimal drying; prevents lint compression in the needle trap.
- Slightly foaming in the machine and during distillation; residue stays liquid and pumpable.

TECHNICAL DATA

Appearance	Clear, amber liquid
Density	1.00 g/ml (20 °C)
Viscosity	150–250 mPa·s (20 °C)
pH value	6.6–7.2
Flash point	> 100 °C
Solubility	Perchloroethylene, hydrocarbon
Cold behaviour	Clear liquid above +7 °C; solid at 0 °C, clear liquid again after warming

APPLICATION AND DOSAGE

PROCESS	DOSAGE
Base concentration	**1.5 ml per litre of solvent and filter**
Two-bath (1st bath to distillation): 2nd bath	**35 ml per 10 kg machine capacity**
Single-bath, at start of batch	**20 ml per 10 kg machine capacity**

PRESPOTTING

In perc: PRENETT MAX and PRENETT CS.

In hydrocarbon: PRENETT CS.

See the prespotting product data sheets for details.

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

Based on CLIP GREEN CONC TM GB USA 05/22
Australian edition 11/2026 · Page 1 of 2

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ADVICE

With non-colourfast dyes, which can occur on viscose, silk, cotton, linen, microfibre and acetate, there is a risk of local colour change or loss. If in doubt, do not prespot.

USE AND STORAGE

Minimum shelf life of 24 months in closed containers. Indifferent to frost, but may become viscous below +10 °C and solid at 0 °C. Bring to +15 °C before use for correct dosing.

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