



# **PINE EASY**



# SUPER CONCENTRATED SCENTED MULTI-PURPOSE NATURAL\* DETERGENT

- Effectiveness tested against market leader in a ISO 17025 certified laboratory
- Fully biodegradable product made of vegetal origin raw materials\*
- Super concentrated product



Super concentrated universal multi-purpose detergent for the daily cleaning of hard surfaces. Excellent also for scrubbing machine. Pine scent with eucalyptus essential oil, delicate and long-lasting fragrance. It contains vegetal origin raw materials (e.g. surfactants, solvents) coming from the processing of corn, potatoes, sugar beet and coconut oil. Phosphate and nickel-free (less than 0.01 ppm). The product diluted according to the suggested dilution ratio is not classified as hazardous (without CLP signs) according to Reg. 1272/2008.

#### ? HOW TO USE

Manual usage and/or scrubbing machine. Dilute the quantity contained in the dosing cap (30 ml) in case of 750 ml bottle, in case of 5 kg can, use the dosing pump with recommended dilution (30 ml). Dilute the product, apply it on the surface. Let it act. Rinse in case of residues.





#### **DILUTION**

0,3% (30 ml in 10 L of water). The recommended dilution allows to save money and minimise environmental impact. A smaller quantity is enough in comparison to a diluted product.







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# **A TECHNICAL DATA**

**ASPECT:** Clear liquid

**COLOR:** Green **PERFUME:** Pine **COV:** 10,00%

> Active substance [%] Density (g/ml) Pressure (bar) Viscosity (cP) Total dry residue [%] РΗ 21 ± 1 1.015

 $8,5 \pm 0,5$ 

# **! WARNINGS**

Product not dangerous classified according to the Reg.1272/2008/EC (CLP).



#### **№ NOTES**

Sutter Professional cannot be considered liable for any damage due to improper product use.

# Only for professional use. Safety data sheet available on request.

(\*) With raw materials of vegetal origin fully biodegradable (The surfactants contained in the product are readily biodegradable in compliance with Regulation 648/2004/EC.)

# **PACKAGING**

Code	Size	Quantity	Pallet
5496	Kg 5	4	9x4=36
5495	ml 750	6	10x3=30



