

# PINOSAN SUPER C

## PINE SCENTED SUPERCONCENTRATED DETERGENT (SPECIAL FOR STAIRS)



### GENERAL DESCRIPTION

**PINOSAN SUPER C** is a concentrated multipurpose detergent to be used with dosing system suitable for all kinds of hard surfaces (stairs, floors, walls, tiles, fixings, etc.). It can be used manually or with a floor machine. The product leaves a pleasant scent in the air.

### DIRECTION FOR USE

The product can be diluted manually or with dosing systems.

**MANUAL DILUTION:** Pour in bottle with dosing marks to prepare PINOSAN at standard concentration.

Use 1 part of **PINOSAN SUPER C** and 3 parts of water to prepare PINOSAN for the point of use. Use that product at 2-4%.

**DOSAKEM SYSTEM:** Use **PINOSAN SUPER C** with the yellow Venturi without reduction tip or with the grey Venturi with grey tip to prepare PINOSAN at standard concentration (dilution 1:3). Use that product at 2% (200 g for 10 liters of water) or for very dirty surfaces at 4% (400 g for 10 liters of water). Dilute **PINOSAN SUPER C** with the yellow Venturi with a reduction tip to prepare a ready to use solution (violet tip for 0,5%, yellow tip for 1,0% depending on the dirt).

**DOSING PUMP:** screw the dosing pump on the tank (use 1-2 doses of 30 ml for 6 L of water)

**DOSING BOTTLE:** unscrew the cap and squeeze the bottle to fill the dosing chamber up to 30 ml (1-2 doses for 6 L of water). Use with a Mop, microfiber flat mop MONOKEM RICCIO, or the disposable microfiber clothes MICROFAST.

PINOSAN is a low foam and can be used also with scrubber dryer or rotary machine.

### TECHNICAL DATA

Appearance	Opaque green liquid
pH	11.4 ± 0.2
Density	1.035 g/ml
Active contents	41%
Viscosity	50 cps at 20°C

#### Chemical composition – Reg. (EC) 648/2004

- Non-ionic surfactants	conc. < 5%
- Anionic surfactants	conc. < 5%
- Amphoteric surfactants	conc. < 5%
- Phosphates (as P)	conc. < 5%
- Soap	conc. < 5%
- EDTA and salts thereof	conc. < 5%

perfumes, Linalool, Terpeneol

Preservation agents: Methylchloroisothiazolinone, Methylisothiazolinone, 2-octyl-2H-isothiazol-3-one, 2-Phenoxyethanol

The product contains surfactants with primary biodegradability at least 90% and ultimate aerobic biodegradation complying with Reg. (EC) No. 648/2004.

### WARNINGS

#### Labelling



#### Danger

Causes serious eye damage. Harmful to aquatic life with long lasting effects.

Contains: 2-OCTYL-2H-ISOTHIAZOL-3-ONE, REACTION MASS OF 5-CHLORO-2- METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2H-ISOTHIAZOL-3-ONE (3:1), 1S) 2,6,6-trimethylbicyclo-2-heptene, beta-Pinene, (R)-P-MENTHA-1,8-DIENE, 1,8-cineolo, p-menta-1,4 (8) -diene, alpha-terpinene

May produce an allergic reaction.

Read carefully the safety data sheet before use.



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