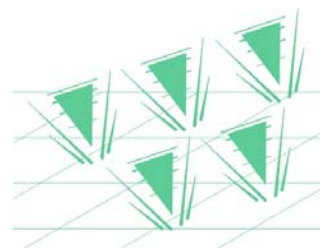


RIVIERA SUPER C

SUPERCONCENTRATED DRY BRIGHT FLOOR DETERGENT



GENERAL DESCRIPTION

RIVIERA SUPER C is a detergent for daily floor cleaning, that leaves a bright film. It is formulated in the concentrated version to be used with the dosing systems to prepare the product ready to use RIVIERA.

RIVIERA SUPER C is particularly suitable for floors that must be washed frequently, without rinsing, such as marble, stoneware, dotted rubber floors, etc.

The performance of **RIVIERA SUPER C** is 5-7 times higher than that of the product RIVIERA. Even at very low concentration, **RIVIERA SUPER C** can emulsify the dirt, leaving a bright transparent self-dispersible film, without coats build up.

DIRECTION FOR USE

Use **RIVIERA SUPER C** with dosing systems. Dilute the product at 0.3-0.9% (3-9 gr/liter).

- 5 kg tank with 30 ml dosing pump: use 1-3 doses each 10 liters of water.

- 1 kg dosing bottle: use 1-3 doses of 30 grams in 10 liters of water. Unscrew the cap and squeeze the bottle to obtain the correct dose for the washing solution.

MANUAL DILUTION: use the tank with a tap and a bottle with dosing mark; dilute 1 part of product with 4 or 5 parts of water to prepare RIVIERA for the point of use. Use that product at 1-3%.

DOSAKEM SYSTEM: use **RIVIERA SUPER C** with the yellow Dosakem with black tip (1:5 = 17%) or gray tip (1:4 = 20%) to prepare RIVIERA for the point of use.

Use that product at 1,5% (150 g in 10 liters of water) or for very dirt floors up to 5% (500 g in 10 liters of water).

Alternatively dilute **RIVIERA SUPER C** with yellow Dosakem and the adaptor to prepare the using solutions (at 0,3% pink tip, at 0.9% yellow tip) depending on the dirt level.

The solution can be used with a mop, a cloth or better, with the microfiber flat mop MONOKEM RICCIO or scrubber-dryer.

CARATTERISTICHE TECNICHE

Appearance	green liquid
pH	8.5 ± 0.2
Density	1.035 g/ml
Active contents	32%

Chemical composition – Reg. (EC) 648/2004

- | | |
|-------------------------|------------|
| - Non-ionic surfactants | conc. < 5% |
| - Anionic surfactants | conc. < 5% |
| - Soap | conc. < 5% |

Perfumes, Benzyl Benzoate, Coumarin, Geraniol, Limonene, Linalool, Terpeneol, Camphor, Linalyl Acetate

The product contains surfactants with primary biodegradability at least 90% and ultimate aerobic biodegradation complying with Reg. (CE) n. 648/2004

WARNINGS

Protect from frost.

Labelling



Warning

Cause serious eye irritation. Contains: Resin acids and Rosin acids, fumarated, esters with pentaerythritol. May produce an allergic reaction.

Read carefully safety data sheet before use



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