

GRIT SPECIAL INODORE SUPER C



SUPERCONCENTRATED DETERGENT FOR THE PRE-SOAKING OF DISHES AND WASHING KITCHENS SURFACES

GENERAL DESCRIPTION

The product can be diluted to prepare GRIT SPECIAL INODORE at standard concentration to be sent to the point of use or can be used directly to make the washing solutions. The pre-soaking allows a pre-cleaning of most part of dirt on the dish. That avoids to have residues of food in the washing tank of the dishwashing machine. GRIT SPECIAL INODORE is available also in dosing bottles to prepare the ready to use detergent solutions. The product can be used also as a detergent to wash floors or other surfaces in the kitchens. The product is low foam and possible residues in the washing machine are compatible with the detergent used.

Product recommended in KEMIKA HACCP plans

DIRECTIONS FOR USE

Use 1 part of GRIT SPECIAL INODORE and 3 parts of water to prepare a product to be sent to the point of use. That product should be used at 1.2-4% (120-400 grams to 10 liters of water). For that preparation use a bottle with dosing marks or the Dosakem dilution system using a Dosakem with a Venturi grey.

Preparation of use solution

Dosing bottle: Use 1-3 doses of 30 ml for 9-10 liters of water.

Dosakem system: Use a Dosakem with a Venturi yellow with a tip of rose color (0.3%) or a tip of yellow color (1%). Put the dishes in the tank with those solutions made with warm water. After a few minutes transfer into the dishwashing machine. To wash floors or other surfaces use the concentration of 0.3% (30 grams in 10 liters of water).

TECHNICAL DATA

| | |
|-----------------|------------------------------|
| Appearance | transparent colorless liquid |
| pH | 10.6 ± 0.2 |
| Density | 1.037 g/ml |
| Active contents | 42% |

Composizione Chimica - Reg. (EC) n. 648/2004

| | |
|-------------------------|-------------|
| - Non-ionic surfactants | conc. 5-15% |
| - Anionic surfactants | conc. 5-15% |
| - Phosphates (as P) | conc. < 5% |
| - Soap | conc. < 5% |
| - EDTA and salts | conc. < 5% |

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

WARNINGS

Labelling



Danger

Causes serious eye damage. 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)

May produce an allergic reaction.

Read carefully the safety data sheet before use.



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