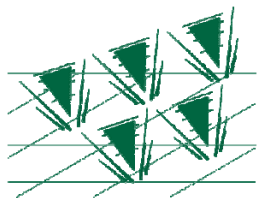


GRIT ECO



ALL-PURPOSE ECOLABEL DEGREASING DETERGENT

Better for the environment...

- limited impact on the aquatic environment
- restricted amount of hazardous substances
- tested for cleaning performance



...better for you EU Ecolabel: IT/020/008

GENERAL DESCRIPTION

GRIT ECO is a product formulated accomplishing to the Ecolabel Norms (UE) 2017/1217. It is an all-purpose degreasing detergent to be used for cleaning floors, walls and other surfaces.

It can be used also in the food processing industry for removing grease and organic residues from tools, equipments and work tables.

GRIT ECO allows a reduced impact on the aquatic life and a reduced use of hazardous substances.

DIRECTION FOR USE

For medium dirty surfaces: concentration 2.5% (1 dose of 25 g in 1 l of water). Spray on the surface and dry with a paper or cloth.

Floors: use the solution of the product with mop or microfiber flat mops (manually) or with single disc machine or scrubber-dryer.

Walls, equipment, other surfaces: use with sponge or a microfiber cloth.

TECHNICAL DATA

Appearance	Yellow transparent liquid
Perfume	flowery
pH	10.3 ± 0.2
Specific weight at 20°C	1.030 g/ml
Active substance	17%

Chemical composition - Regulation CE 648/2004

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

Perfumes

Preservation agents: Methylchloroisothiazolinone, Methylisothiazolinone

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

WARNINGS

Do not mix with other detergents. The recommended dose allows to economize and reduce the environmental impact. Dispose of the packaging (label and cap too) in the special container for plastic disposal.

Labelling



Warning

Cause serious eye irritation. Contains: 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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