ECOCHEM srl

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Sistemi di detergenza in "perfetta forma"

Detergents & Cleaning Systems in "perfect form"

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06- COMMUNITY AND KITCHEN LINE

FOOD INDUSTRY DEGREASING **DETERGENT** D.S.A.1005

CHARACTERISTICS:

the formulation of this product contains high biodegradable active principles and it is phosphorus free

- specific for removing food greases;
- suited for any kind of surfaces (stainless steel panels, aluminium panels, food industry machines, floors, working tables, slicing machines, etc.);
- very high degreasing power;
- high concentration;
- low residuals, thus preventing food contamination.
- foamy.

prepare 3% to 5% solutions according to the kind of grease to remove (300 ml **DILUTION:**

to 500 ml per 10 litre water);

use the product at 2% (200 ml in 10 litre of water) for light greases.

USE: 1) spread the solution by a sponge or hydro-cleaner or suitable tools;

2) let the product react for few minutes in order to favour the grease

solubilization; 3) rinse with water.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement Danger Causes skin irritation.

Code(s): Causes serious eye damage.

Harmful to aquatic life with long lasting effects.

Supplemental Hazard statement Code(s):

Contains 2-bromo-2-nitropropan-1.3-diolo: 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1). May produce

an allergic reaction.

Wear protective gloves/protective clothing/eye protection/face protection. **Precautionary statements:**

IF ON SKIN: Wash with plenty of water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove

contact lenses, if present and easy to do. Continue rinsing.

Dispose of the product/container in accordance with existing regulations.

Anionic surfactants, tetrasodium ethylene diamine tetraacetate, nonionic **Contains:**

surfactants, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-

ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1)

Contains (Reg.EC

648/2004):

5% < 15% anionic surfactants, < 5% non-ionic surfactants

UFI: 27Y2-H0UF-500T-3NXM

Safety data sheet available on request for professional users

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