

11 - AUTOMOTIVE LINE

HYGIENE & DEGREASING DETERGENT H.D.D.1030

CONCENTRATED FORMULA

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

- it sanitises, degreases and in a single operation, ensuring hygienically high protection;
- no stains;
- high degreasing power;
- fresh fragrance in the room after use;
- suited for hospitals, schools, medical cabinets to clean and sanitise, toilets and bath room furniture, equipment, floors, tiles and any other items requiring sanitising and degreasing properties;
- suggested for use on polish marble, granite, ceramics, glasses, etc.

Rinse free.

DILUTION : Glass & hard surfaces - daily cleaning & Hygiene : 1% - 2% solution (10 ml – 20 ml/conc mixed with 1 litre water)
Hard surfaces – degreasing & high Hygiene : 2% - 4% solution (20 ml – 40 ml /conc mixed with 1 litre water)

USE : it may be spread by means of sponge, scrubber, mop.
No need of rinsing.

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

Hazard statement Code(s): **Danger** Causes severe skin burns and eye damage.
May cause an allergic skin reaction.



Supplemental Hazard statement Code(s): not applicable

Precautionary statements: Avoid breathing vapours.
Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
If skin irritation or rash occurs: Get medical advice/attention.
Dispose of the product/container in accordance with existing regulations.

Contains : Non-ionic surfactants, 1,2-benzisothiazol-3(2H)-one, 2-aminoethanol, cationic surfactants
Perfume: It can produce an allergic reaction.

Contains (Reg.EC 648/2004): 5% < 15%: non-ionic surfactants;
< 5% :1,2-benzisotiazol-3(2H)-one , perfumes, cationic surfactants, Limonene

Physical and chemical properties	Value
Appearance	green
Odour	like citrus fruits
pH	11,1 +/- 1

PROFESSIONAL USE ONLY

Rel. 1 del 12/18/2015 Code : 041006SK010A007