

01- CLEANING AND MAINTENANCE DETERGENTS LINE

CARPET SHAMPOO S.M.1010

CONCENTRATE

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

- it allows a deep cleaning combined with hygiene restoring action;
- high concentration;
- useful with shampoo cleaning machines;
- no attack against colours.


DILUTION : mix 0.5 litre concentrate with 15 litre water (1:30) for normal cleaning; use 1:20 solution for very dirty surfaces.

USE :

- 1) vacuum the carpet first;
- 2) wash by means of shampoo cleaning machine provided with detergent container;
- 3) before the solution dries up, use a nylon hard brush scrubber and ensure the product has penetrated deeply;
- 4) vacuum the carpet again after complete drying.

IMPORTANT NOTICE : before using the product, try it on a small part of the carpet or fabric !

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 perfume, 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.

Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection.
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.
Immediately call a POISON CENTER/doctor.
Dispose of the product/container in accordance with existing regulations.

Contains: Anionic surfactants, perfume, Limonene, Linalool, propan-2-ol, 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% perfumes, EDTA and salts thereof, anionic surfactants, Limonene, Linalool

UFI: VNV2-C04H-Y00Y-8EFP

Safety data sheet available on request for professional users

Rel. 3.0 on 06/16/2022 CODES : 0110100L0500529 - 0110100L0100388 - 0110100L0101592 - 0110100L0015064 - 0110100L0018776