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11 - AUTOMOTIVE LINE

CAR-BODY WAX C.A.4003

CHARACTERISTICS: the formulation of this product contains high biodegradable active principles

- suited to make coach-works and painted surfaces sparkling;
- very high cleaning and solubilising power;
- it does not contain silicones;it does not damage paints;
- <u>it makes coach-works drying operation deeply easier washing in automatic systems.</u>

DILUTION AND USE: dilute 10% to 20% (1 I - 2 I product in 10 I - 20 I water).

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

Hazard statement

Code(s):

Danger

Causes severe skin burns and 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:

Do not breathe vapours.

Wash with water thoroughly after handling.

Avoid release to the environment.

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 [or shower].

IF INHALED: Remove person to fresh air and keep comfortable for breathing. 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. Wash contaminated clothing before reuse.

Store locked up.

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

Contains: cationic surfactants, nonionic 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

15% < 30% cationic surfactants, < 5% non-ionic surfactants

(Reg.EC 648/2004):

UFI: 7H13-60G5-F005-YVPC

Safety data sheet available on request for professional users

Rel. 2.0 on 10/25/2022 CODES: AU40030K0101458 - AU40030K2001624 - AU40030K0018789 - AU40030K0018790 - AU40030K010B011