

11 - AUTOMOTIVE LINE

EXTRA CAR CHEM

with BRIGHTING ACTION

CONCENTRATE

CHARACTERISTICS : **PRE-WASHING FOAMY DETERGENT.**

High performances when used as pre-washing detergent on industrial vehicles, trucks, vans, cars, etc.
Excellent when used manually, it cleans very quickly leaving sparkling surfaces. Sponging action not needed. During warm seasons, it guarantees good results when used on any external parts of the vehicles.

DILUTION & USE : **SHAKE THE PRODUCT BEFORE USE !**

Suggested solution: from 1,5% till 2% (150 ml - 200 ml product to 10 l water).

Spray the surface to clean, let the product work a little bit and rinse.
In automatic washing systems, dosing pump equipped, we suggest to use pure product and program the pump directly, putting the inlet of the pure product on 15 g -20g /per vehicle, in compliance with the used system and its specific washing and working conditions (ex.: speediness of the chain, type of washing plant, temperature, etc.).

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

Hazard statement **Danger** Causes severe skin burns and eye damage.

Code(s):



Precautionary statements:

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 [or 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.
Wash contaminated clothing before reuse.
Dispose of the product/container in accordance with existing regulations.

Contains:

tetrasodium ethylenediaminetetraacetate, Anionic surfactants, mixture of non-ionic surfactants and amphoteric surfactants, nonionic surfactants, sodium hydroxide

Contains
(Reg.EC 648/2004):

5% < 15% anionic surfactants, EDTA and salts thereof, < 5% mixture of cationic surfactants, nonionic and amphoteric, non-ionic surfactants

UFI: QM13-Q05J-R00P-M78E

Safety data sheet available on request for professional users