

EMOLLIENT AROMA EXTREME

Description:

MORE POWERFUL AND FOAMING. THE ONLY PRE-WASH DETERGENT FROM COMPLETELY BIODEGRADABLE SOURCES AND PATENTED* WITH ENZYMES.

Many products on the market can be too alkaline and compromise the subsequent stages, leaving stains and wet cars. With Emollient Aroma Extreme you obtain an active foam that uses the power of nature thanks to plant-based surfactants and enzymes, acting quickly and easily. Given its wide use on all washable surfaces of vehicles, its compliance with the VDA is even more important. It can be used on cars, motorcycles, trucks and motor homes.

- Unique patented formula: Eoenzymes products are enzyme-added to improve the quality of car cleaning.
- VDA-compliant: tested to reduce risks on sensitive parts of the car.
- Includes plant surfactants to minimise plastic cracking stress and enhance car shine.
- No added NTA/EDTA/PHOSPHORUS/SODIUM HYDROXIDE**.
- Contains surfactants that comply with biodegradability criteria pursuant to Regulation (EC) 648/2004.
- The scent fragrance does not contain any allergenic substances listed in annex III of Regulation (EC) 1223/2009 as amended.

* Patent no. MI2013A000782.

** May contain traces.



Instructions for use:

DOSE:

- Automatic washes: 4-20 ml/car.
- Self service: foam washing 8-20 ml/car; active pre-wash detergent foam 20-80 ml/car.
- Manual spray system: Vehicles 1:40-1:100; Truck $\geq$ 1:25; Rims 1:5; Insects 1:10.
- Foam lance: from pure - 1:9.

In 2% solution (1:50) it is suitable for motorcycles.

Do not use algacides and/or bactericides inside the system.

Pre-dilution:

The product can be pre-diluted.

The storage method and quality of the water can affect the duration of the pre-diluted solution.

FRA-BER s.r.l.

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Warnings:

When handling the product, observe the recommendations in the safety data sheet, the manufacturer's warnings for the devices and materials involved and, if necessary, test tolerability.

Keep the container closed and use only caps with a passage for the tubing. The raw materials used may result in variations in colour and turbidity, without compromising the performance and/or quality of the product. In case of a high water temperature (> 40°C) and/or water hardness (> 4.5 mmol/L $\approx$ 25° dH), limescale buildup can be prevented by adding "Ca Clean".

Technical Specifications:

Appearance and colour: amber liquid

Odour: characteristic

pH: 12,8 $\pm$ 0,5

Freezing point: > - 5°C

Flash point: > 100°C

Relative density: 1,11 g/cm³ $\pm$ 0,05

Solubility in water: soluble

Solubility in oil: partially soluble

Storage:

In intact packaging and stored away from direct sunlight and frost.

Pack:

PACK	BOX	COD. ART.
5kg jerry can	-	79636
25kg jerry can	-	79548
220 kg DRUM	-	79823

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The above data do not constitute a specification and are subject to normal production tolerances.

The data contained are the result of technological research in our laboratory and are provided for information purposes only.

We exclude any responsibility resulting from incorrect choice of the product and from failing to take the necessary precautions, which must always be verified by the user.

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