

DRYING AGENT AROMA EXTREME EVOENZYMES

Description:

REVOLUTIONARY ULTRA-BRIGHTENING DRYING AGENT.

DRYING AGENT AROMA EXTREME EVOENZYMES is a revolutionary wax: the world's first with enzyme additives. DRYING AGENT AROMA EXTREME EVOENZYMES is self-drying and polishing, combining many different qualities all in one formulation. It spreads quickly and leaves no greasy patches. What's more, it immediately polishes and eliminates organic odours in the washing water, aiding purification through its enzymes.

- Unique patented formula*: Evoenzymes products are fortified with enzymes to improve the quality of car cleaning.
- Instant, brilliant polishing of cars and other exterior surfaces such as plastics and fascias.
- Longer-lasting protection thanks to the formation of a non-greasy film that continues its action even after application, protecting surfaces from weathering and aggressive products.
- Thanks to its special formula, it offers excellent results even in the presence of osmosis water.
- The presence of enzymes favours the purification of the water, promoting its recycling.
- Free of added NTA/EDTA/HYDROCARBONS AND MINERAL OILS**
- VDA-compliant formula to reduce damage to delicate exterior car parts such as plastics and aluminium.
- The fragrance does not contain any allergenic substances listed in Annex III of Regulation (EC) 1223/2009 as amended.

* Patent No. MI2013A000782.

** May contain traces.



Method of use:

DOSAGE:

- Self-washes: 8-20 ml/car.
- Self-washes: 2-10 ml/car.
- Manual spray system: 1:100 - 1:400 / 1:2000 - 1:5000.
- Foam lance: pure to 1:15.

Pre-dilution:

Pre-dilution is not recommended.

The product can be pre-diluted.

Add pure or pre-diluted 1:2 for up to 3 weeks and at temperatures above 0°C. The mode of conservation, storage temperature and water quality may influence the shelf life of the pre-diluted solution.

Warnings:

When handling the product, observe the advice given in the MSDS, the manufacturer's warnings on the directives and materials involved and, if necessary, check for tolerability.

Keep the container closed and only use caps with tube pass-through. Colour changes and turbidity may occur due to the raw materials used, without any loss of performance and/or quality.

FRA-BER s.r.l.

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C.F. / P.IVA 03351820166

Technical characteristics:

Appearance and colour: yellow liquid

Odour: characteristic

pH: $4,3 \pm 0,5$

Freezing point: $> -5\text{ }^{\circ}\text{C}$

Flash point: $> 100\text{ }^{\circ}\text{C}$

Relative density: $0,99\text{ g/cm}^3 \pm 0,05$

Solubility in water: partially soluble

Solubility in oil: partially soluble

Storage:

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

Packaging:

PACKAGING	BOX	ITEM CODE
JERRY CAN 5 L	-	75608
JERRY CAN 25 L	-	75397

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

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

We exclude all liability deriving from an incorrect choice of product and lack of necessary precautions, which must always be verified by the user.

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