

DS SCALE

Description:

DS is a nano shampoo with acid pH. Its innovative formula seizes and removes the film produced by lime-scale and acid rain residues, thus prolonging the effect of the previously applied protective layers. Its unique concentrate formula degreases, purifies and prepares the surface for nano coating application, both on the windows and on the bodywork.

Directions for use:

For maintenance or as a foam shampoo, dilute 20 ml of the product in 1 litre of water (1:50), spray over the entire car, wash with a Fra-Ber high-quality glove and wait for 1-3 minutes before rinsing thoroughly. The product can also be applied with a foaming gun, pure or pre-diluted at 1:3. An application every 3 washing cycles is recommended to purify the surface. For extraordinary decontamination or in case of acid rains, use the product pure or dilute 200 ml in 1 litre of water (1:5), and clean one wet panel at a time using a glove or a cotton pad. Rinse the surface.

Consumption:

15ml/panel (extraordinary decontamination) - 20 ml/car for maintenance.

Warnings:

Do not apply the product on hot surfaces and do not allow it to dry. Do not leave the product on windows or other surfaces for a long time.

To handle the product follow the precautionary advice on the safety data sheet.

Technical Features:

Appearance and colour: purple liquid

Odour: characteristic

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

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

Relative density: $1,06 \text{ g/cm}^3$

Solubility in water: soluble

Solubility in oil: not soluble

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

PACKAGING	BOX	ITEM CODE
100 ml	6 PCS	79289
1000 ml	4 PCS	79290

FRA-BER s.r.l.
Head of the laboratory

Original signed document available at the company's headquarters. The data contained is the result of technological research of our laboratory and is provided for information purposes only. We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.