

S2 FOAMY BLUE FLOWER

Description:

Blue S2 Foamy Color by Innovacar is the **colored pH neutral foam car shampoo suited for washing the car, creating a specific color effect**, preserving the performance characteristics of the colorless neutral formula.

It is the ideal product for achieving a cheerful effect during washing, preserving any previously applied nanotechnological protective films. Main features:

- **Blue Snow Foam effect:** it creates an adherent and colored foam that covers the car. A fun effect that recalls the color of the sea and a thousand blue bubbles. The color also helps during the rinsing stage, guiding time and duration: simply proceed with plenty of water until it is completely removed from the bodywork of the car.
- **Plant-derived** surfactants: thanks in part to the use of plant-derived surfactants and the absence of added phosphorus, EDTA and NTA*** is completely biodegradable.
- **Flower Explosion:** Intense floral essence that accompanies the wash and will make you feel like you are in a field of flowers.
- **pH neutral car shampoo:** This is a gentle and non-aggressive shampoo with pH of 6.00 pH, particularly suitable for nanotechnological protective films as it does not remove or ruin them.
- **Organic Decontamination:** Blue S2 Foamy Color with added enzymes, subject to patent protection*, provides a deep** organic decontamination. The formula fights organic dirt with an active action on dirt substrate molecules.
- **High concentration:** The product is concentrated, and cleaning with effective washing power can be achieved even with a small amount of shampoo.
- **It does not damage plastic or seals:** By also using plant-based surfactants and not containing any added sodium hydroxide, this solution guarantees the safety of the delicate parts of the car, such as plastic and seals.

* Patent Application No. 14730984.3

** Compared to the version without enzymes

*** May contain traces.

Directions for use:

We recommend using the blue foam car shampoo with a foam gun. The color varies based on the dilution of the product. Recommended use:

1. Dilute the product according to the indications and selected mode of use.
2. Stir the foam wand to mix the detergent and water to obtain a homogenous solution.
3. Deliver the foam over the entire car, starting on the bottom and applying it horizontally to then gradually move upwards. This will prevent any dripping during rinsing.
4. Proceed with rinsing with plenty of high pressure water. Work horizontally from the top of the car and gradually working downwards.

Be particularly careful to **rinse generously until all of the color is completely removed from the car** and hidden nooks.

If applied with a foam lance or foam gun: the recommended dilution ranges from 1:9 to 1:12, use from 100 ml to 75 ml of product and add the remaining part of water (from 900 ml to 925 ml) to obtain 1 L of ready-for-use solution. During supply, the actual final dilution can reach approximately 1:150 to 1:195.

For frequent washing the recommended dilution ranges from 1:25 to 1:50, use from 40 ml to 20 ml of product and add the remaining part of water (from 960 ml to 980 ml) to obtain 1 L of ready-for-use solution. While dispensing, the actual final dilution can reach approximately 1:390 to 1:765.

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If used for pre-washing for weekly dirt: the recommended dilution ranges from pure to 1:20; then use up to 50 ml of product and fill the remaining part with water (950 ml) to obtain 1 L of ready-for-use solution. While dispensing, the actual final dilution can reach approximately 1:315.

Precautions: do not apply in the sun and on hot surfaces, fabrics or porous surfaces. Do not let the product dry. When diluting the pure product, it is advisable to use suitable gloves and be careful to protect your hands and clothes from the pure color as it is highly concentrated.

Caution:

Observe the advice on the safety data sheet when handling the product.

Technical features:

Appearance and colour: blue liquid

Odour: characteristic

pH: $6,0 \pm 0,5$

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

Relative density: $1,10\text{ g/cm}^3 \pm 0,05$

Solubility in water: soluble

Solubility in oil: partially soluble

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

PACKAGING	BOX	ITEM CODE
BOTTLE 1000 ml	4 pz	700507 (Public)

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

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.

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