

S1 WASH&COAT

Description:

S1 Wash&Coat by Innovacar is the ideal product to obtain multiple effects in one: washes and cleans, seals and protects, gives shine and leaves a water repellent effect. It is ideal for having an **advanced cleaning solution, reducing the steps when washing or servicing a car that has already benefitted from the coating process** or ceramic nano-technological protections.

In detail, it is a self-polishing shampoo for cars and has the following characteristics:

- **3-in-1 car shampoo:** it is the ideal nanotechnological solution to reduce the necessary steps of the washing cycle as it washes, seals and leaves a water repellent effect; S1 Wash&Coat actually combines the shampoo and sealing steps into one.
- **Coating maintenance and nanotechnology:** it is the ideal product to be used for weekly dirt, to revive nanotechnologies and prolong the effects of the previously applied coating.
- **SiO2 protective shield:** the shampoo adheres to the surface of the bodywork, creating a protective barrier that can protect it against alkaline agents and dirt. It extends and protects the life cycle of the coating and of the nanotechnological and ceramic protections applied previously.
- **UV protection:** the barrier created protects the surface from UV rays.
- **Water repellent and hydrophobic effect:** creates a water repellent and slippery effect that lasts up to 4 months.
- **Deep organic decontaminant**:** The product is enriched with enzymes, subject to patent protection*, for deep organic decontamination**; therefore, it can act several times on the substrate molecules of organic dirt.
- **High concentration:** Significant and deep cleaning and washing capacity is guaranteed even with a small amount of S1 Wash&Coat**.

* Domanda di Brevetto n°14730984.3

** Rispetto alla versione senza enzimi.

Directions for use:

How to wash the car with S1 Wash&Coat:

1. Shake the product before use.
2. If a pre-wash has already been carried out, we recommend proceeding with the two bucket method.
3. Prepare two buckets with suitable grids on the bottom and a high quality mitt.
4. Use the first bucket with the diluted product. We recommend first inserting the product and then the water to already generate foam.
5. Dip the mitt in the bucket with the product and wipe the car top, then proceed horizontally. Proceed panel by panel to prevent the product from drying out. Apply light or almost no pressure.
6. Immerse the mitt in the bucket with just water to rinse and clean it using the grid on the bottom to remove debris and impurities that may have stuck in the fibres of the mitt.
7. Take a second clean mitt and use it for the lower part of the car, proceeding horizontally. It is recommended to use two separate mitts for the upper and lower parts to prevent the lower part, which is usually dirtier, from contaminating the upper part.
8. Proceed with rinsing with the water veil technique; basically, the great amount of water creates a cascade effect that drags it away, thanks to the sheeting and self-drying effect.
9. Proceed with drying the remaining small drops with a microfibre cloth in XXL format to optimise time.
10. For the maximum water repellent effect, pour a few drops of undiluted product on a damp mitt, wipe it on the wet car and then rinse it.
11. Wait up to 7 hours after the application for complete activation. The effect lasts up to 4 months.

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12. W1 Quick Detailer can be used to remove product drying traces.

If applied with a precompression pump or bucket: the recommended dilution ranges from 1:50 to 1:80, i.e. use 20 ml to 10 ml of product and fill the remaining part with water (980 ml - 990 ml) to obtain 1 L of ready-for-use solution.

If applied with a foam lance or foam gun: the recommended dilution is 1:3, i.e. use 250 ml of product and fill the remaining part with water (750 ml) to obtain 1 L of ready-for-use solution. While dispensing, the actual final dilution can reach approximately 1:60.

For maintenance cleaning of sealants or coatings: the recommended dilution ranges from 1:80 to 1:150, i.e. use 10 ml to 7 ml of product and fill the remaining part with water (990 ml - 993 ml) to obtain 1 L of ready-for-use solution.

Precautions: shake the bottle before use, do not allow the product to dry and do not apply it under the sun or on hot surfaces.

Caution:

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

Technical features:

Appearance and colour: green liquid

Odour: characteristic

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

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

Relative density: $1,09\text{ g/cm}^3 \pm 0,05$

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 100 ml	6 pz	79285 (Public)
BOTTLE 1000 ml	4 pz	79286 (Public)
JERRY-CAN 5 KG	-	700245 (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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