

SP1 PREWASH

Description:

SP1 Prewash by Innovacar is **the most suitable car prewash product for eliminating a great amount of dirt** in touchless mode, i.e. without touching the bodywork of the car. It is a refined solution which, regardless of the 11.50 pH, it guarantees safe use on delicate parts of the car, allowing you to work confidently.

The characteristics of this **car detergent and prewash shampoo** are:

- **It is an active foam:** it creates a wet flat foam, specifically designed for easy application and spreading over every surface of the car. Thanks to its formula, it keeps the dirt particles suspended, making them easier to remove.
- **It is a deep organic decontaminant**** it is the first prewash shampoo for car detailing with added enzymes, subject to patent protection*, that deeply clean** organic dirt, essentially the enzymes can act multiple times on the same particles and molecules of organic dirt substrate (like a layer of soil).
- **Quality raw materials:** the shampoo is also made with plant-derived surfactants making it gentle on plastic materials and is free of added sodium hydroxide, phosphorus, EDTA and NTA***.
- **It is concentrated:** The product is able to eliminate traffic film, bugs, oil and grease without any mechanical action. Even with a reduced quantity, it has a considerable washing power and truly deep cleaning*.
- **It makes rinsing easier:** thanks to the presence of plant-based foam and surfactants, it is easy to rinse.
- **Clean scent:** the product releases a pleasant clean scent and essence.
- **It respects the applied nanotechnologies:** it is ideal for preserving the applied nanotechnological films to avoid damaging previously applied layers of paint or compromising future coating processes.

* Patent Application No.14730984.3

** Compared with version without enzymes

*** May contain traces.

Directions for use:

How to wash the car with SP1 Prewash in the prewash stage:

1. In the presence of mud, proceed with initial high pressure rinsing to generally remove dirt;
2. If washing is carried out in the winter, use the product in a more concentrated form, while it is best to dilute it more in the summer;
3. First proceed by applying the product to the dirtiest areas such as the bottom of the car, the rims and bugs and leave it on for about 1 minute. For an even more effective result, use 100% Degreasing;
4. Proceed by spraying the diluted product over the entire car starting at the bottom and applying horizontally and then gradually moving upward. This will prevent any dripping when rinsing;
5. Wait from 1 to 3 minutes and take care not to let the product dry;
6. Proceed with touchless rinsing, horizontally, with plenty of high pressure water, starting from the top of the car and gradually working downwards.

If applied with a foam lance or foam gun: the recommended dilution ranges from 1:3 to 1:9, use from 250 ml to 100 ml of product and add the remaining part of water (from 750 ml to 900 ml) to obtain 1 L of ready-for-use solution. During supply, the actual final dilution can reach approximately 1:60 to 1:150.

For frequent cleaning, the dilution can reach 1:15; i.e. use 60 ml of product and add the remaining part of water (940 ml) to obtain 1 L of ready-for-use solution. During supply, the actual final dilution can reach approximately 1:240.

FRA-BER s.r.l.

T +39 0363 905287

F +39 0363 905290

SEDE LEGALE

REGISTERED OFFICE

Via San Paolo n. 7

20121, Milano (MI) Italy

SEDE OPERATIVA

OPERATING OFFICE

Via M. Merisi 40-46

24051, Antegnate (BG) Italy



www.innovacar.it

info@innovadetailing.it

C.F. / P.IVA 03351820166

If applied with a precompression pump: the recommended dilution is 1:50; use 20 ml of product and add the remaining part of water (980 ml) to obtain 1 L of ready-for-use solution.

For frequent cleaning, the dilution can reach 1:100; i.e. use 10 ml of product and add the remaining part of water (990 ml) to obtain 1 L of ready-for-use solution.

For intense dirt, the recommended dilution is 1:25; i.e. use 40 ml of product and add the remaining part of water (960 ml) to obtain 1 L of ready-for-use solution.

For bugs and the bottom part of the car: the recommended dilution is 1:25; i.e. use 40 ml of product and add the remaining part of water (960 ml) to obtain 1 L of ready-for-use solution

For rims and tyres: the recommended dilution ranges from 1:5 to 1:15, use from 200 ml to 70 ml of product and add the remaining part of water (from 800 ml to 930 ml) to obtain 1 L of ready-for-use solution.

Precautions: do not allow the product to dry and do not apply it in the sun or on hot surfaces. The product can be applied to dry bodywork, but in the summer or in extremely hot areas, it is advisable to rinse the car to lower the temperature and avoid it from drying during application.

Caution:

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

Technical features:

Appearance and colour: red liquid

Odour: characteristic

pH: $11,4 \pm 0,5$

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

Relative density: $1,13 \text{ g/cm}^3 \pm 0,05$

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	79279 (Public)
BOTTLE 1000 ml	4 pz	79280 (Public)
JERRY-CAN 4,54 L	4 pz	79281 (Public)

Fra-Ber s.r.l.

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.

FRA-BER s.r.l.

T +39 0363 905287

F +39 0363 905290

SEDE LEGALE

REGISTERED OFFICE

Via San Paolo n. 7
20121, Milano (MI) Italy

SEDE OPERATIVA

OPERATING OFFICE

Via M. Merisi 40-46
24051, Antegnate (BG) Italy



www.innovacar.it

info@innovadetailing.it

C.F. / P.IVA 03351820166