

A close-up, high-angle photograph of a car's wheel and tire. The wheel is covered in a thick, white, bubbly foam. The tire's tread pattern is visible through the foam. The car's body panels are also partially covered in foam. The background is dark, making the white foam stand out.

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CARWASH & CAR CARE

NEOS ACTIVE FOAM
NEOS ACTIVE FOAM FRIZZ
the new active foams for the car washing

NEOS ACTIVE FOAM

is the **new foaming detergent** for the car washing, studied by the Allegrini Research&Development Labs. Based on a special formulation based on active foam, Neos Active Foam **removes soil, greasy and static dirt** (traffic film) **without sponges or brushes**.

How?

Thanks to the **foam that anchors for long time on the car surfaces, consenting a superior cleaning action for excellent results**. Moreover, creates an antistatic and superpolished film that confers shine and glow to the car surfaces.

Which are the advantages?

- **Antistatic** effect that prevents the dirt and dust deposit
 - **Extra glossy** effect
 - **Clean and shiny** surfaces
 - **Long-lasting scent** (using Neos Active Foam Frizz)

The added value

Neos Active Foam and Neos Active Foam Frizz **improve and ease the work of sector professional operators**, indeed:

- **Work at lower grammages** than the average ones on the market.
- During the rinsing phase, **avoid the formation of further foam**;
 - During the prewash phase, **emphasize the scenographic foaming effect**, with high visual impact on the customer
- **Optimally prepare the car** for the following washing phases;
 - Can be used on **all foaming plants**, but also with nebulizers in the prewash phase;
 - Ensure **optimal performances, even with medium-hard waters**;
- The utilization of Neos Active Foam Frizz, also at low grammages, releases in the air a pleasant and durable clean scent.

Ideal for:

- All the external surfaces of cars



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