

TECHNICAL INFORMATION

Date drafted: 20 October 2023



Date updated: 25 October 2024

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**Product name: Acid active foam,
APP for AD Acid Foam.
APP No.: 220025, 220026**

Concentrated, mildly acidic active foam/shampoo for washing cars protected with protective coatings. Highly effective in removing dirt while remaining safe due to its slightly acidic pH (pH approx. 2.5). Refreshes the performance of ceramic protective coatings and derivatives, unclogging their clogged surface structure.

Packaging: 220025 – 500 ml
220026 – 5 L

Basic ingredients: Mixture of chemical components.

Colour: Yellow

Application: Formulation designed to remove dirt and refresh the performance of protective coatings protecting the surface of vehicles. It can be used as an active foam, a shampoo for hand washing and as a spray. The action should be assisted by moving the dirt emulsion with a soft sponge or washing glove.

Properties: Effective cleaner with a slightly acidic pH of approx. 2.5.

Advantages: Effectively removes contaminants, especially inorganic contaminants. Refreshes the performance of protective coatings, unclogging their clogged surface structure. It can be used in the form of an active foam, a shampoo for manual cleaning and as a spray.

Application

Mixing ratios. Concentrate.

- As a shampoo – add 10–15 ml of product per 10 litres of water (dilute 1:666 to 1:1000), (percentage concentration: 0.1 to 0.15%).
- As active foam - add up to 50 ml per litre of water (dilute to 1:20), (percentage concentration up to 5%).
- As spraying –
 - For small soiling, add 50 ml of preparation per litre of water (dilute 1:20), (percentage concentration 5%),
 - For heavy soiling, add 100 ml per litre of water (dilute 1:10), (percentage concentration 10%).

The above information is in line with the current state of knowledge of our products and their possible applications. This does not guarantee specific properties or suitability for use under specific conditions. Follow the notes and warnings on the product labels and on the safety data sheet. We assume no liability if the final result of the work was influenced by factors beyond our control.

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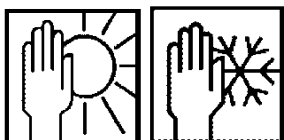
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Method of use.

Rinse off larger contaminants with plenty of water beforehand. Apply the preparation to the surface in the form of your choice (shampoo solution, foam generator or sprayer) and concentration depending on the degree of dirt. Support the action of the product by moving the forming emulsion with a soft sponge or washing glove. Do not allow the dirt emulsion that forms to dry out. Rinse abundantly with water under pressure. If necessary, repeat the operation. Do not apply to heated surfaces. Do not use at temperatures below 4°C.

Storage



Store in closed original packaging in a dry and well-ventilated room and at a temperature of +5°C to +30°C. Protect from direct sunlight.

OHS regulations



See text on product labels or SDS.
The user must comply with the OHS regulations in force in the country concerned.

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