

Technical Data Sheet

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Properties:	AKEMI® Car Shampoo is a premium car shampoo that is characterized by its efficiency. It cleans the vehicle extremely thoroughly in a single operation. After drying, the result is a streak-free paint surface with a brilliant shine. The product is characterized by the following properties: - pH-neutral - silicone-free - highly concentrated - suitable for all types of paint - high efficiency and cleaning performance - intensive foaming - quick drying
Application Area:	AKEMI® Car Shampoo is used in the following areas: - vehicle valeting - manual car wash - cleaning of plastic surfaces
Instructions for use:	Test for material compatibility in an inconspicuous place before use. Spray off coarse dirt first. 1. The product can be diluted with water depending on the degree of soiling, water hardness and desired foam quantity. 2. Dosage: for hand washing 50 ml of Car Shampoo to 5 liters of water. 3. If a low foam formation is desired, first add water to the bucket, then add the car shampoo. 4. Thoroughly clean the vehicle with the shampoo solution using a car sponge or brush. 5. Then rinse well with clean water and dry.
Special Notes:	- For professional use only. - Do not wash the vehicle in direct sunlight. - Do not allow to dry on the paint. - For proper waste disposal, the container must be completely emptied. - Recycling in accordance with the guidelines of EU Decision 97/129 EC on the Packaging Directive 94/62/EC.
Technical Data:	Colour: green Odour: green apple pH-value: approx. 6.5 - 7.5
Storage:	If stored in dry and cool condition (5 - 25°C/41 - 77°F) in its closed original container at least 36 months from production.
Health & Safety:	Read Safety Data Sheet before handling or using this product.

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Important Notice:

The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information - as well as other oral or written technical advises - must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trials of the product, in an inconspicuous area or fabrication of a sample piece.

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