

Technical Data Sheet

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Properties:	AKEMI® Disinfectant Cleaner is a ready to use cleaner based on organic acids with non-ionic and cationic surfactants and odorous substances. The product is free from phosphates and strong inorganic acids; the surfactants contained are biodegradable in correspondence with the legal regulations for surfactants.
Application Area:	AKEMI® Disinfectant Cleaner is suited to the regular cleaning of acid-resistant natural and artificial stones, tiles and synthetic materials as well as glass and stainless steel in kitchens, swimming pools, toilets, shower and bathrooms. On account of its special formula, it is not detrimental to chrome fittings and separating shower walls made of aluminium. In order to ensure simple and economic use, the diluted solution can be filled up in a normal household spray bottle (please keep out of the reach of children).
Instructions for Use:	<ol style="list-style-type: none">1. Open the spray nozzle and spray on the ready to use cleaner.2. Allow the product to work for several minutes.3. Rinse thoroughly with water.4. In case of stubborn dirt repeat application. If necessary use a sponge or a brush.5. Close the spray nozzle.6. Brilliance can be intensified by polishing.
Special Notes:	<ul style="list-style-type: none">- Do not apply on synthetic materials which are not resistant to acids, s. a. polished marble or similar. If in doubt, test on an inconspicuous area.- For adequate waste disposal container must be completely emptied.
Technical Data:	Coverage: approx. 10 - 20 m ² /liter Colour: light yellow Density: approx. 1 g/cm ³ pH value: approx. 2
Storage:	2 years if stored in cool place free from frost in its tightly closed original container.
Health & Safety:	Read Material Safety Data Sheet before handling or using this product.
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 trails of the product, in an inconspicuous area or fabrication of a sample piece.

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