

Technical Data Sheet

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Properties:	AKEMI® Good-Bye Stain is a ready-to-use, rapidly effective, slightly alkaline cleaning agent based on active chlorine compounds. The product is free of solvents.
Application Area:	AKEMI® Good-by Stain rapidly and thoroughly removes organic discolouring or stains caused by fruit- and vegetable juices, coffee, tea, red wine, tobacco, leaves or blossoms, berries, blood, hair dye, felt-tip pens etc. on mineral surfaces such as marble, granite, concrete ashlar, quartz, ceramics.
Instructions for Use:	<ol style="list-style-type: none">1. Do not bring AKEMI® Good-Bye Stain into contact with the skin. Wear suitable protective gloves and glasses if necessary.2. Do not allow contact with metals, wood, clothing or similar in order to avoid discolouring or bleaching. If in doubt, try on an inconspicuous area.3. Remove deep staining mechanically.4. Apply the product generously and undiluted with a brush, sponge, cloth or pipette.5. Allow to react for 10 - 30 minutes - do not allow to dry.6. Rinse with clear water and a brush afterwards.7. If necessary, repeat the cleaning process and let the product work for a longer period of time.
Special Notes:	<ul style="list-style-type: none">- Do not mix with other cleaners, especially those containing acids.- Do not allow contact with plants, otherwise rinse immediately with water.- Do not refill used material into storing containers.- Do not empty into drains.- Protect from direct sunlight and heat.- Recycling in accordance with the guidelines of EU Decision 97/129 EC on the Packaging Directive 94/62/EC.
Technical Data:	Colour: Transparent yellow-greenish Density: approx. 1.10 g/cm ³ pH value: approx. 11
Storage:	If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 12 months from production.
Health & Safety:	Read 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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