Technical Data Sheet

Properties:

AKEMI® Stone Cleaner is an acid-free, highly concentrated cleaning agent made of non-ionic surfactants, auxiliary agents, odoriferous substances and solvents. The product is free from phosphates and bases; The surfactants contained are biodegradable according to current legislation for surface-active agents. When used properly, surfaces made of natural and artificial stone which have been treated with AKEMI® Stone Cleaner are toxicologically harmless upon contact with food in accordance with DIN 10516 (confirmed by an external German testing institute).

Application Area:

AKEMI® Stone Cleaner is suited for a rapid and thorough removal of building material, wax and self-brilliant layers, thin concrete layers, oil and grease, soot, rubber and tar spots as well as residuals of synthetic colours and synthetic plastering on all natural and artificial stones, e.g. marble, travertine, slate, granite, bricks and cotto slabs, tiles, fair-faced concrete, cement tiles and similar materials.

Instructions for Use:

1. Dilute with water in the ratio of 1:1 to 1:500 and apply to stone surface.
2. Allow the cleaner to work for 10 - 20 minutes.
3. For deep staining scrub with a brush or nylon pad.
4. Rinse thoroughly with water.

Special Notes:

- Do not apply on synthetic materials which are not resistant to solvents or rubber. If in doubt, test on an inconspicuous area.
- 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:

Coverage:	approx. 10 - 20 m²/liter (undiluted)
Colour:	colourless-yellowish
Density:	approx. 1.01 g/cm³
pH value:	approx. 10 (if concentrated)

Storage:

If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 24 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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