

Technical Instruction Sheet

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- Characteristics:** AKEMI® Mild Stone Soap is a special product made of natural agents, non-ionic surfactants, auxiliary materials and odoriferous substances and is free from phosphates, bases, waxes and polymers; the surfactants contained are biodegradable in correspondence with the legal regulations for surfactants.
- Field of Application:** AKEMI® Mild Stone Soap is suited for the daily care of smooth and rough, absorbent and non-absorbent, untreated, impregnated or sealed natural and cast stone floors, s.a. marble, granite, slate, terrazzo, brick, clinkers and cotto slabs. Because the product does not contain any waxes, polymers or lustring agents, it does not result in a film or residue on the surface of the stone. The stone retains its natural vapour diffusibility. If used regularly, the effectiveness of AKEMI®'s Stone Impregnation and AKEMI® sealers will be enhanced. If used regularly, the structure and colour of the stone will be shown at their best advantage. AKEMI® Mild Stone Soap is also suited for surfaces which were treated with AKEMI® Stone Polish (wax or silicone based), Stone Sealer (mat or satin finish) and Polishing Fluid (No. 10 or No. 10-2012). AKEMI®'s Stone Cleaner is recommendable for more intensive cleaning purposes.
- Instructions for Use:**
1. Add 1-2 tablespoons (20-40 ml) of AKEMI® Mild Stone Soap in 10 litre of water.
 2. Wipe the floor. No additional cleaning necessary.
- Special Hints:**
- The product is registered at the Federal Environmental Protection Agency under the number 1257 0014.
 - For adequate waste disposal container must be completely emptied.
- Safety Measures:** see EC Safety Data Sheet
- Technical Data:**
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|-------------|---------------------------------------------------------------------------------------------------|
| Colour: | golden yellow |
| Density: | approx. 1.03 g/cm ³ |
| pH-value: | approx. 10 (if concentrated) |
| Shelf life: | 3 years approx. if stored in cool place free from frost in its tightly closed original container. |
- Notice:** The above information is based on the latest stage of technical progress. It is to be considered as a non-binding hint and does not release the user from a performance test, since application, processing and environmental influences are beyond our realm of control.