

Stone Cleaner Spray

Technical Instruction Sheet

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Characteristics:

AKEMI[®] Stone Cleaner Spray is an acid-free, ready-to-use cleaner made of non-ionic surfactants, auxiliary materials, odoriferous substances and solvents. The product is free from phosphates and bases; the surfactants contained are biodegradable in correspondence with the legal regulations for surfactants.

Field of Application:

AKEMI® Stone Cleaner Spray is suited for a rapid and thorough cleaning of kitchen working tables, counter tops and other small surfaces made of natural and cast stones, e.g. marble, travertine, slate, granite, bricks and cotto slabs, tiles, fair-faced concrete and similar materials.

Instructions for Use:

- 1. Spray AKEMI[®] Stone Cleaner Spray evenly on the surface to be treated.
- 2. Rub the surface well with a lint-free cloth until the surface is dry and free of streaks.
- 3. For stubborn dirt, apply AKEMI[®] Stone Cleaner Spray more intensively, allowing it to work for 5 to 10 minutes. If necessary scrub the surface with a brush
- 4. Use a clean, damp cloth to remove any excess. Finish by rubbing the surface with a lint-free cloth until the surface is dry and free of streaks.

Special Hints:

- Do not apply on synthetic materials which are not resistant to solvents or
 - rubber. If in doubt, test on an inconspicuous area.
- A surplus of the product causes blooming and spotting, which can be removed with water.
- In order to ensure orderly waste disposal, the container should be emptied completely.

Safety Measures:

see EC Safety Data Sheet

Technical Data:

Coverage: approx. 10-20 m²/litre (if applied purely)

Colour: colourless

Density: approx. 1.100 g/cm³ 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.

Art. No. 11850, 11851 TIS 04.07