



"YOU SUPPLY THE TALENT... WE'LL SUPPLY THE REST!"
THE COMPLEAT SCULPTOR

Technical Information Sheet – Akemi Triple Effect

Characteristics: Akemi Triple Effect is a watery product with contains highly effective, modified organic compounds, combined with cleaning components which do not form layers. The product is supplied in a pump spray bottle and is distinguished by the following qualities:

- Reduced water absorption during periods of moisture
- Oil and grease repellent effect
- Low adhesion of colors on treated stone surfaces (anti-graffiti effect)
- Maintenance of breathing properties
- Resistant to UV radiation
- Tack-free hardening
- Slight or almost no color intensification
- No odor nuisance

Field of Application: Akemi Triple Effect is suited for the daily cleaning, care and protection of absorbent, fine ground or polished natural and cast stones (s.a. marble, granite and concrete ashlar) in one operation on window sills tables, kitchen working plates or other small areas. It excellently supports the efficiency of impregnation.

Instructions for Use:

1. Shake well before use, then remove the cap of the spray nozzle.
2. Best working temperature: 15-25°C.
3. Spray on evenly and wipe off with a clean dry cloth.

Special Hints:

- Even on surfaces treated with Akemi Triple Effect, it is possible that spots are forming after long exposure time by aggressive products, s.a. juice, vinegar, alcohol or cosmetics. Yet, this formation is by far lower as on surfaces not being treated with Akemi Triple Effect. Spots can be avoided by immediately removing those aggressive products.
- Stubborn staining should be treated with more intensive cleaners (s.a. Akemi Stone Cleaner)
- Akemi Triple Effect is not suited for glazed and non-absorbent surfaces.
- For adequate waste disposal container must be completely emptied.

Safety Measures: see EC Safety Data Sheet

Technical Data:	Color:	colorless to yellowish
	Density:	approx. 1 g/cm ³
	pH-value:	approx. 10 (if concentrated)
	Shelf life:	1 year approx. if stored in cool place free from frost in its original tightly closed 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 use from a performance test, since application, processing and environmental influences are beyond our realm of control.

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