AKEMI®

Disinfectant Cleaner

Technical Instruction Sheet

Characteristics:
AKEMI® Disinfectant Cleaner is a highly concentrated and therefore especially economic cleaner based on organic acids with non-ionogenic and cationic surfactants and odorous substances. The product is free from phosphates and strong inorganic acids; the surfactants contained are biodegradable in correspondence with the legal regulations for surfactants.

Field of Application:
AKEMI® Disinfectant Cleaner is suited to the regular cleaning of acid-resistant natural and cast stones, tiles and synthetic materials as well as glass and stainless steel in kitchens, swimming pools, toilets, shower and bathrooms. On account of its special formula, it is not detrimental to chrome fittings and separating shower walls made of aluminium. In order to ensure simple and economic use, the diluted solution can be filled up in a normal household spray bottle (please keep out of the reach of children).

Instructions for Use:
1. Apply undiluted or dilute with water up to a ratio of 1:500 (approx. 20 ml to 10 litre of water).
2. Allow the product to work for several minutes.
3. Rinse thoroughly with water.
4. Brilliance can be intensified by polishing.

Special Hints:
- Do not apply on synthetic materials which are not resistant to acids, s. a. marble, tiles or similar. If in doubt, test on an inconspicuous area.
- The product is registered at the Federal Environmental Protection Agency under the number 1257 0013.
- For adequate waste disposal container must be completely emptied.

Safety Measures:
see EC Safety Data Sheet

Technical Data:

Coverage:	approx. 10-20 m²/liter (if applied purely). If diluted in a ratio 1:500, the cleaner is sufficient for approx. 5,000-10,000 m².
Colour:	light yellow
Density:	approx. 1.09 g/cm³
pH-value:	approx. 1
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.

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