

Technical Instruction Sheet

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Properties:	AKEMI® Cotto Natural Soap Cleaner is a special product consisting of high-quality natural active agents, auxiliary agents and odorous substances. The product is free of phosphates, lyes, waxes, polymers and brightening agents and, for this reason, does not leave a film or residue on the surface. The surfactants contained in the cleaner are in accordance with the presently valid laws governing surface-active substances and are biologically degradable.										
Application areas:	AKEMI® Cotto Natural Soap Cleaner is ideal for the daily cleaning of smooth and rough, absorbent and non-absorbent, untreated, impregnated or sealed cotto, terracotta, terres quites, clay tiles and brick tiles. The effectiveness of AKEMI® Impregnations and AKEMI Sealers is supported by the daily use of the Natural Soap Cleaner. Furthermore, Cotto Natural Soap Cleaner is also ideal for surfaces which have been treated with AKEMI® Cotto Wax Polish W or Cotto Wax Polish Classic. For more intensive cleaning in between, it is recommended to use AKEMI® Stone Cleaner.										
Instructions for use:	<ol style="list-style-type: none">1. Add 2-4 tablespoons (20-40 ml) of AKEMI® Cotto Natural Soap Cleaner to 10 litres of cleaning water.2. Wipe the floor. No additional cleaning steps are required.										
Special notices:	<ul style="list-style-type: none">- The lustre can be freshened up by occasionally adding AKEMI® Cotto Wax Polish W instead of AKEMI® Cotto Natural Soap Cleaner to the cleaning water.- The product is registered at the Federal Environmental Agency (Umweltbundesamt) under the number 12570030.- To ensure proper waste disposal, empty the container completely before disposing of it.										
Safety notices:	Please refer to the EC Safety Data Sheet										
Technical data:	<table><tr><td>quantity required:</td><td>25-50 applications/litre</td></tr><tr><td>colour:</td><td>gold yellow</td></tr><tr><td>density:</td><td>approx. 1.03 g/cm³</td></tr><tr><td>pH value:</td><td>approx. 10 (in concentrated form)</td></tr><tr><td>shelf life:</td><td>approx. 3 years under cool and frost-free conditions in the firmly closed original container.</td></tr></table>	quantity required:	25-50 applications/litre	colour:	gold yellow	density:	approx. 1.03 g/cm ³	pH value:	approx. 10 (in concentrated form)	shelf life:	approx. 3 years under cool and frost-free conditions in the firmly closed original container.
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Notice:	The above specifications were made on the basis of the present-day stage of technological development as well as the application research of our company. Because the ways and means of application are beyond our control, the manufacturer cannot be made liable for the contents of this specification sheet.										

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