



8201 Seracare

Description

Acid based cleaner to quickly remove cement residues without releasing harmful fumes.

Fields of Application

- Cleaning off residues of cement-based products used as adhesives or for grouting ceramic surfaces.
- Cleaning cement and lime stains from the surfaces of ceramic tiles, terracotta, clinker, rustic furnishing, oven stone, natural stones, granite ceramic, porcelain ceramic and glazed ceramics on walls and floors.
- Cleaning off slight rust stains.

Application

- Depending on the quantity of remains, the product can be mixed with water in 1:1 to 1:5 ratios.
- Apply Seracare Cement Remover with a mop or brush.
- Let the product act for about 3-5 minutes, scrub with a brush or abrasive sponge to remove any crusting that still remains and continues scrubbing until all visible stains have disappeared.
- Remove the liquid from the floor with a sponge or squeegee or an industrial vacuum cleaner and then, rinse thoroughly and repeatedly with water.
- In case of difficult residues, apply Seracare Cement Remover without diluting and let the product act longer.

Post-Application Protection & Suggestions

- Before applying Seracare Cement Remover, protect everything that can be damaged by splashing with acid. Before the use, make sure that the surfaces that need cleaning are acid resistant.
- The product is not suitable for cleaning oil residues.
- The product should not come into contact with the grout for a long time.
- Always wear rubber gloves and boots, as well as protective goggles. For further information refer to the safety data sheet.

Storage

- Packages should be kept dry and cool at between +5°C and +35°C in moisture free conditions. Avoid direct sunlight.
- Packages should be protected from water, frost and adverse weather conditions.
- Shelf life is maximum 12 months conditional to complying with the above mentioned conditions.

Packaging

- 1 lt plastic bottles.



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Technical Properties

(at 23°C and 50% RH)

General Data

Appearance	Transparent liquid
pH	<1
Shelf Life	12 months in original sealed packaging

Application Data

Application Temperature Range	(+5°C) - (+35°C)
Mixing Ratio (Cement Remover/Water)	1/1 – 1/5
Consumption	1 lt / 20 - 100 m ² (Depending on the amount of cement residue)