

CT 99

Anti-fungus

Renovation concentrate for removing fungi, lichens, moss and bacteria

CHARACTERISTICS

- ▶ heavy-metal-free
- ▶ water-dilutable
- ▶ leaves no stains
- ▶ can be painted over
- ▶ permits capillary action

SCOPE OF USE

For removing fungi, lichens and moss.
For destroying micro-organisms, bacteria etc.
For indoor and outdoor use.

SUBSTRATE PREPARATION

CT 99 can be used on all dry, largely clean substrates (paint coats, plasters, concrete etc.).
Remove heavy dirt by dry brushing or a similar method.
Remove surface growth with a wire brush.

APPLICATION

Before use, dilute CT 99 with water at a ratio of 1 : 2 to 1 : 5.
Brush this solution generously onto the affected areas - do not apply by spraying!
Always apply CT 99 before the first priming coat.
Allow the solution to act for 8 to 10 hours.
Then apply the priming or first paint coat.
Clean the tools with water after use.

PLEASE NOTE

Use CT 99 only in dry conditions at temperatures of +5 °C to +40 °C and ≤ 80 % relative air humidity.
CT 99 contains organic biocides. Do not eat, drink or smoke during use. Avoid contact. Wear protective gloves. If contact occurs, rinse thoroughly with water.



In case of contact with the eyes rinse with running water for several minutes. Keep away from food.

Should you need support or advice, please consult our advisory service for architects and craftsmen on the hotline numbers

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TECHNICAL DATA

Base:	organic biocides
Density:	approx. 1.0 g/cm ³
Mixing ratio:	1 : 2 to 1 : 5
Application temperature:	+5 °C to +40 °C
Amount required:	80 to 90 g/m ² at a mixing ratio of 1 : 2 30 to 50 g/m ² at a mixing ratio of 1 : 5
Storage:	shelf life approx. 12 months in a frost-free but cool place
Packaging:	1 kg plastic bottle

Apart from the information given here it is also important to observe the relevant guidelines and regulations of various organisations and trade associations as well as the respective standards of the German Standards Institute (DIN). The aforementioned characteristics are based on practical experience and applied testing. Warranted properties and possible uses which go beyond those warranted in this information sheet require our written confirmation. All data given was obtained at an ambient and material temperature of +23 °C and 50 % relative air humidity unless specified otherwise. Please note that under other climatic conditions hardening can be accelerated or delayed.

The information contained herein, particularly recommendations for the handling and use of our products, is based on our professional experience. As materials and conditions may vary with each intended application, and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for their intended use. Legal liability cannot be accepted on the basis of the contents of this data sheet or any verbal advice given, unless there is a case of wilful misconduct or gross negligence on our part. This technical data sheet supersedes all previous editions relevant to this product.

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