

## RC HF CLEANER

### ACIDIC FACADE CLEANER

#### Facade cleaning



#### ADVANTAGES OF RC HF CLEANER

- ✓ Excellent cleaning performance
- ✓ Based on hydrofluoric acid and wax-active ingredients
- ✓ Extremely suitable for brick masonry
- ✓ Does not affect the material unnecessarily

#### Description

RC HF CLEANER is extremely suitable for cleaning brick masonry. Not suitable for lime- and/or sandstone, marble, polished natural stone and glazed stone (unless for removing the glaze).

RC HF CLEANER contains among other things hydrofluoric acid and wax-active ingredients, which have an excellent cleaning performance on the soiling on the surface of the material to be cleaned, without unnecessarily affecting this material.

#### Substrate

Only apply on acid-resistant substrates such as brick, concrete ... No limestone or marble. Make the substrate thoroughly wet with water beforehand.

#### Application instructions

Apply RC HF CLEANER in concentrated form or diluted 1:3 with water (depending on the degree of soiling) with a brush. Always clean from bottom to top to prevent runners. After a processing time of approximately 15 minutes, spray the facade with RC NEUTRALISER HF (see technical data sheet): this will cause minimal damage to the masonry. After this treatment, rinse the facade under low pressure, from top to bottom and in horizontal movements. The final cleaning is done with water under high pressure (minimum 100 bar), also from top to bottom and in horizontal movements until no more foam comes out of the cleaned surface.

It is always recommended to place a test patch before treatment of the facade.

Rinse faster in case of extremely hot temperatures, the product may certainly not dry out.

#### Consumption

About 0,2 liters/m<sup>2</sup>, depending on the degree of soiling.

#### Technical information

pH:	1
Density (20°C):	1,13 g/cm <sup>3</sup>

#### Security

Consult the most recent Safety Data Sheet.

We do not accept any liability for damage or nuisance, of whatever nature, which would be caused by the use of the product. As soon as a glove feels damp on the inside, remove it immediately, wash your hands and rub the possibly contaminated areas with calcium gluconate ointment.

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## Remarks

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- Attacks glass, glaze, aluminum and natural stone, so properly shield the surfaces that don't have to be cleaned. Also pay attention to painted surfaces.
- The ambient temperature must be minimum 10°C.

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## Cleaning of equipment

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Immediately after use with water.

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## Storage / Shelf life

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- Keep only in the original container in a cool, well-ventilated place. Opened containers should be carefully closed and stored upright to prevent leakage.
- 1 year after manufacturing in the original, closed packaging.

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## Packaging

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11,4 kg (item no. 10300).

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## Photos

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**LP 13-01-2021**

### Legal Notes

The information, and, in particular, the recommendations relating to the application and end-use of Reynchemie products, are given in good faith based on Reynchemie current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Reynchemie recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Reynchemie reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.