

Biodegradable cleaning product for weathered and dirty exterior walls**Application**

- For the safe cleaning of limestone, sandstone, bluestone, marble, concrete, brick, enamelled stone and decorative plaster
- Very suitable to be used in the cleaning of historic building and art works
- For the removal of dirt deposits and soot but also typical weathering characteristics such as plaster

Properties

- Ready to use.
- Complexes with the contamination, thereby loosening it from the substrate.
- Non-aggressive.
- Does not affect the patina.
- Pasty.
- Does not affect the substrate.
- Biodegradable

Directions**Preparation**

- In order to determine the effectiveness, initial testing on a small part of the substrate to be cleaned in an obscure place must be done.
- Before any application, the substrate must be wetted down with clean water.

Work method

- Apply with a brush or airless spray gun.
- Apply in a layer of minimum of 1 mm, or more depending on the extent of the dirt or weathering condition. It is important that this layer thickness is maintained at all times, as an insufficient layer thickness results in insufficient cleaning results.
- In order to obtain maximum results, it is important to ensure that **Faconet Eco** does not dry too quickly. This can be achieved by attaching a protective cloth to the scaffolding to avoid premature drying due to direct sunrays or strong winds.
- The product must remain on the wall for at least 6 hours, and maximum 24 hours.
- Following which it can be rinsed off with high pressure water. Make sure no product residues stay behind on or in the substrate.
- With heavily soiled wall the product may need to stay applied for a longer period and in case of heavy weathering and plaster incrustation it may require up to 24 hours.
- In extreme cases more than one treatment may be necessary.

Important remarks

- Do not apply when the temperature is less than 5°C. This refers to the ambient temperature as for the surface temperature on which the product will be applied.
- It is impossible to estimate in advance which type will give the best result. Every surface, every contamination is different and determines the final result.
- Avoid using on porous substrates or on substrates with a high initial salt load (in doubt: carry out a salt analysis).

Technical characteristics

Aspect	thick paste
Color	yellowish white
Specific weight	+/- 1,07
pH	+/- 10
Biodegradable	according to: OECD 301F

Quantity to use

Minimum 1 kg/m²

Packaging

5 kg and 20 kg

Safety information – Transport – Handling and storage - Waste

Consult the most recent and product-related safety information sheet from Rewah in compliance with the (EU) 453/2010 annex II/A guidelines. The information on the abovementioned safety information sheet has been drawn up with the greatest care and is based on the knowledge available at the date of issue. We accept no liability for damage or hindrance of any kind which could be caused by the use of the product concerned.

Transport and storage

Transport and store away from frost. Protect the product and its packaging against direct sunlight. Avoid storage at temperatures >30°C.

Storage life

1 year after manufacturing in the original closed packaging.

Considerations

The data included in this sheet, the application advices and other recommendations are based on extensive research and experience. They are however not binding also in relation to third party liability. They do not protect the customer against checking the products and directions for their suitability for the purpose. The characteristics and properties described are average values and analyses registered at 20°C, variances are tolerated. Our customer service will gladly answer your questions. The rewrite of this sheet replaces all previous sheets.