

EXTRACTOR

Stain extractor powder to remove colored stains, humidity stains and watermarks, smog, tannin and other particular stains from any surface



EXTRACTOR is a stain-cleaner in powder to mix with water before use. The product was developed to extract colored stains and dampness stains from any type of support, even vertical surfaces.

The product, thanks to its special formulation, is very effective against any type of stain, though very delicate on surfaces, even the most sensitive, such as the polished marbles. EXTRACTOR is characterized by an effective and fast stain-cleaning capacity and its use is extremely easy.

Mixed in the right proportions, **EXTRACTOR** has a dense texture allowing a better performance against the staining agents. Use does not affect the final look of material.

CHARACTERISTICS AND BENEFITS

- Excellent stain-cleaner for colored stains
- Cleans dampness stains
- Betters contact between the stain-cleaner and the staining agents
- Suitable for vertical application.

USES

For indoor and outdoor use. Suitable for any surface.

COVERAGE

N.A.

APPLICATION EQUIPMENT

Direct application upon the stain.

APPLICATION STEPS

Test on a small area before proceeding, so to ensure product suitability and final result.

The product has to be mixed in warm water 40-50°C before use.

Mix 1 part of EXTRACTOR with 1,5 parts of HYDROGEN PEROXIDE at 8% or, as an alternative, with the same quantity of warm water, mixing until an homogeneous compound has been obtained.

Apply an appropriate product quantity with a spatula to the stained area, leaving a generous layer of product on it. Allow the compound to act on the surface FROM 1 TO 3 HOURS and check now and then if the stain has been removed, by rinsing well with clean water.

There is not a precise interval of time to recommend, as it could take just a few minutes or several contact hours, even one night, to remove the stain.

Once the product is removed, wait until the surface will be dry to check the obtained result. If the stain still persists on the dry surface, but less intense, repeat application.





SO 9001









Stain Removers

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EQUIPMENT CLEANING

At the end of application, the equipment used can be washed using water.

SAFETY

When applying the product, always use suitable personal protective equipment and follow the instructions on the product safety data sheet with care.

PHYSICAL AND TECHNICAL INFORMATION	
Aspect:	Powder
Color:	Beige
Odour	Odourless
pH:	NA
Specific Gravity:	432 ± 10 g/Lt.
Odour pH:	Odourless NA

STORAGE

Keep the container tightly closed and store in a cool, dry place.

SHFLF LIFF

24 months in the original, sealed packaging, stored in a cool, dry place.

PACKAGING

- 1,2 kg buckets – 4 per carton

HAZARD IDENTIFICATION

Product not subject to safety classification according to the existing current regulation











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This technical data sheet supersedes all previous versions. Always refer to the latest version of the data sheet, available on www.fabersurfacecare.com site. Faber Chimica reserves the right to update and / or modify the data and information contained in the data sheet.

The information in this data sheet is based on our wide experience in technical and operational research. In any case you should always make a preliminary test to verify the suitability of the product for the intended use and the type of material on which it will be applied. The information and the suggestions can't be construed as a commitment or result in our responsibility as the conditions and method of use of the product cannot be controlled by us. Therefore Faber Chimica Srl disclaims any liability with regard to the use of such data and suggestions.

