# ALGAFLOOR · Technical product data sheet

English version · Technical source: rev. 5.0 - 17/07/2023

**Cleaners**

## Concentrated, pH-neutral cleaner for the daily maintenance of polished, compact and low-absorbency surfaces

ALGAFLOOR is a concentrated maintenance cleaner with a very low residue level. It is particularly intended for low-absorbency surfaces, where conventional cleaners can easily leave residues or a surface film. It cleans the surface and leaves a pleasant, long-lasting fresh fragrance.

**BENEFITS**

- pH-neutral and gentle on suitable materials.
- Does not form a surface film when used correctly.
- No rinsing required at the prescribed dilution.
- Suitable for regular maintenance, indoors and outdoors.

**APPLICATIONS**

Marble-cement, marble-resin and quartz-resin agglomerates, fused basalt, crackle-glazed ceramic, glazed ceramic, clinker, granite, polished porcelain stoneware, natural-finish and textured porcelain stoneware, limestone, marble and travertine.

Suitability also depends on the finish and any existing treatment. Test first in an inconspicuous area or on a spare piece of material.

**COVERAGE**

900-1,100 m² per litre of concentrate according to the technical data sheet. This is an indicative value for maintenance cleaning.

**EQUIPMENT**

Cloth, mop, single-disc machine or scrubber-dryer for hard floors.

**PREPARATION**

Remove dust, sand and coarse dirt beforehand using a broom or vacuum cleaner.

**DOSAGE**

Dilute the product in clean water:

**Porcelain stoneware, ceramic and quartz agglomerate:**
10-20 grams of product in 5 litres of water.

**Natural stone with a polished finish:**
30-40 grams of product in 5 litres of water.

Preferably measure in grams. Capful instructions differ between the language versions consulted; the dosages in grams agree.

**APPLICATION**

Clean the surface with the diluted solution and the chosen equipment. Spread a thin layer and work more intensively on areas with heavier dirt. At the indicated dilution, no rinsing is required. Only allow foot traffic once the floor is dry.

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## Technical data and conditions of use

| Property | Value |
|---|---|
| Form | Liquid |
| Colour | Green |
| Odour | Characteristic |
| pH | 6.5 ± 0.5 |
| Density at 20 °C | 985 ± 10 g/l |

**EQUIPMENT CLEANING** Clean the equipment with water after use.

**STORAGE** Keep the container tightly closed in a cool, dry place.

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

**PACKAGING** Current Faber B2B range: **950 ml** (12 bottles per box) and **5 litres** (4 canisters per box). The source technical data sheet from 2023 still lists 1 litre and 5 litres. Therefore, check the volume on the label when ordering.

**SAFETY** Use suitable personal protective equipment and carefully follow the current label and safety data sheet. This technical product data sheet does not replace the safety data sheet.

## Sources and revision

Main source: Faber ALGAFLOOR, EN technical data sheet rev. 5.0 dated 17/07/2023, checked online again on 02/11/2026. The saved EN copy and the current online EN sheet agree. Compared with the saved FR sheet rev. 5.0 dated 10/10/2022, the older EN sheet rev. 5.0 dated 17/10/2022 on Drive, the Stone+ NL sheet dated 20/01/2024 and the EN source rev. 2.0 dated 05/09/2016. The pH and density follow the 2023 EN source. Current packaging follows the official Faber B2B catalogue.

The broader material lists on some websites have not been automatically included in this sheet. Substrates not listed require a separate suitability assessment.

Official Faber technical data sheet (EN) · Current product page and packaging
Algafloor in the Stone+ webshop

Faber Chimica S.r.l. reserves the right to change the product information. Always check the latest manufacturer’s data sheet. Carry out a preliminary test to assess suitability for the material and intended application. The information and recommendations do not guarantee any specific result; the manufacturer cannot control the conditions or method of use.