NO OIL

Extraction of oil and grease stains

A solvent-based stain remover with a thick gel consistency, designed to draw absorbed oil and grease stains out of hard surfaces. For local treatment indoors and outdoors, including vertical surfaces.

Target stains

Cooking oils and greasy foods. Mineral oils, engine oil, diesel and lubricants. Greasy stains and bituminous residues. Results depend on the stain, penetration depth and substrate. Repeat applications may be required.

Suitable materials

Marble, limestone, travertine, granite, quartzite, slate, sandstone, porphyry, basaltina/lava stone, molten basalt and tuff. Concrete, concrete tiles, cotto/terracotta, clinker, exposed brick, reconstituted stone, marble-resin and quartz-resin agglomerates. Glazed or crazed ceramics, polished, natural or textured porcelain tiles.

Preliminary test

Test an inconspicuous area or spare piece. Check the material, finish, colour and existing treatments after complete drying. Faber also lists polished marble and acid-sensitive materials. A preliminary test is still required.

Technical data according to EN TDS rev. 5.0

Form	Thick gel · off-white · solvent odour
TDS density	1065 ± 20 g/l at 20 °C*
Packaging	500 ml · 12 units per box
Coverage	Depends on the stain, penetration and substrate. No fixed coverage per m².

Preparation and application

1. Prepare the surface

Remove dirt and dust. Work on a dry surface that is not hot, away from direct sunlight. Remove existing wax. Protect adjacent materials. Allow recently applied grout to cure completely.

2. Apply the product

Shake well. Use ready to use, undiluted. Apply directly, with a brush or a spatula. Cover the entire stain. For an even result, treat an area slightly larger than the visibly stained portion.

3. Allow to dry completely

Leave the product until it is completely dry and forms a white powdery residue. The English source sheet gives no fixed dwell time. The Italian sheet indicates approximately 1-2 hours. Complete drying to a white powder remains the criterion. Do not remove too early. Never mix with other chemicals.

4. Remove the residue

Use a soft brush on porous materials. Use paper towels or a cloth on compact, non-absorbent materials. Then wipe with a slightly damp cloth or mop. Rinse where required and allow to dry completely before assessing the result and reopening to use.

5. Assess and repeat if needed

Repeat if the result is insufficient. Mixed stains may require another stain remover in a separate step. Powder trapped in pores may require suitable extraction cleaning and a wet vacuum. Use pressure washing only where the substrate can withstand it.

Technical data and guidance

Technical properties

Form: thick gel. Colour: off-white. Odour: solvent. Specific gravity at 20 °C: 1065 ± 20 g/l. Flash point in the TDS (ASTM D56): 21 °C. The SDS governs safe handling. Note: the 2025 SDS lists a different density (1240-1280 g/l) from the 2022 TDS. Ask Faber to confirm before making mass or volume calculations.

Packaging and storage

500 ml, 12 units per box. Keep tightly closed in a cool, dry place. Shelf life: 24 months in the original sealed packaging under the stated storage conditions. Faber does not specify a fixed coverage per m². Clean tools with white spirit as instructed in the TDS.

Safety

Danger. Faber SDS revision 10 dated 18/04/2025 lists H225, H351, H304, H319, H315, H317, H336 and H412. Highly flammable. Suspected of causing cancer. Aspiration hazard if swallowed. May irritate eyes and skin and cause an allergic skin reaction. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects. Provide good ventilation, keep away from ignition sources and wear the specified protection. Read the full SDS before use.

Sources and responsibility

Stone+ edition based on Faber NO OIL TDS rev. 5.0 dated 17/10/2022, checked on 25/10/2026, and SDS rev. 10 dated 18/04/2025. Stone+ is the distributor. Faber Chimica S.r.l. remains the manufacturer. A preliminary test determines suitability. This technical sheet does not replace the SDS.

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