

SCALP ANTI-SALPETRE

PREVENTIVE TREATMENT OF ALL PLASTER WALLS,
CEMENT, CONCRETE AFFECTED BY SALTPETER



P PRODUCT BENEFITS



- Liquid: sprayable
- Bactericidal, hydrophobic and hardening action
- Hardens plaster, concrete, cement, etc.
- Water-based product
- VOC-free
- Indoor air rating: A+



PACKAGING :

- 20 L: pallet of 24 X 20 L
- 5 L: carton of 4 X 5 L
- 1 L: carton of 10 X 1 L

A REAS OF APPLICATION

SCALP ANTI-SALPETRE restores a healthy substrate before applying paint, wallpaper or wall coverings.

The active ingredients in SCALP ANTI-SALPTRE diffuse into the substrate to be treated, preventing the further development of nitrifying bacteria that cause saltpetre. SCALP ANTI-SALPETRE has a triple action:

- Water-repellent property (stops dampness on saltpetre-generating surfaces)
- Consolidating property (hardens and solidifies the substrate)
- Bactericide and algicide (prevents the development of nitrifying bacteria).

A PPLICATION

1. DILUTION: Ready to use.

2. TOOLS: Roller, brush, sprayer.

3. METHOD: Take off the coating of the surface (paint, wallpapers...). Remove with a brush the efflorescence. Mix well SCALP ANTI-SALPÊTRE then apply from the base upwards until the surface is saturated on two coats at 15mn intervals.

4. APPLICATION TIME: Wait 48h before putting a new coating or a paint. If any salpeter residues came back during this time, renew the operation.

5. APPLICATION TEMPERATURE: From 5 to 50°C. Efficacy is reduced at extreme temperatures.

6. CLEANING OF TOOLS : Clean tools in water immediately after use.

7. APPLICATION RATE: From 150 to 250 g/m²



SCALP is a French family-owned business and manufacturer of cleaning, protection and treatment solutions, with over 65 years as a construction-industry specialist.

8. STORAGE: Store the product in a frost-free location where it is protected from the weather and away from direct sunlight.

* Coverage areas are provided for information only and can be used to assess a project. They are in no way contractual; only tests can define the actual amount of product required depending on the surface to be treated.

PHYSICOCHEMICAL PROPERTIES

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| <ul style="list-style-type: none">• Aqueous liquid• Milky liquid• Density : 1.05 +/- 0.03 g /cm³ at 20°C | <ul style="list-style-type: none">• pH : 4.4• Frost resistant |
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APPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES: Avoid contact with surrounding vegetation.

2. PROTECTION OF PERSONNEL: Wear gloves. Avoid contact with skin and eyes. Wash immediately with plenty of water in case of contact. Do not discharge product or waste into waterways. If swallowed, do not induce vomiting. Seek medical advice immediately and show packaging or label. Contact the nearest poison control center. (Paris: 01 40 05 48 48 LYON: 04 72 11 69 11 MARSEILLE: 04 91 74 51 80).

3. PACKAGING: Packaging needs to be completely empty, can be re-used after rinsing with detergent. Unused product needs to be disposed of in the therefore designated location (containerpark). Packaging can be disposed as non-dangerous waste, under the responsibility of the owner of this waste. Do not cast residues in the drain or waterways.

Important: The contents of this documentation result from our experience of the product. We cannot be held responsible for its use in each individual case. It is essential to test areas to be treated beforehand. See the Safety Data Sheet (SDS).



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Technical Data Sheet • April 2025
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