

SCALP ANTI-M

WATER-BASED PREVENTIVE PRODUCT IDEAL FOR DRONE APPLICATION

PROTECTS ROOFS, FACADES, WALLS AND OUTDOOR FLOORS FROM ALGAE, LICHENS AND GREENISH DEPOSITS



PRODUCT BENEFITS

- No rinsing
- Very easy to apply
- Ideal for all media
- Very high efficiency
- Can be diluted if necessary with 1 volume for 6 volumes
- Preventive
- Very long afterglow, over 2 years (depending on climate)
- Low smell
- Sprayable: formula perfectly compatible with drone spraying
- Drone application = Increased safety, time savings, uniform spraying, cost reduction
- No VOC



PACKAGING :

- In 200 litres drums
- In 20 litres, 24 x 20 litres pallets
- In 5 litres, 4 x 5 litres parcels

AREAS OF APPLICATION

SCALP ANTI-M is used as an algaecide and produces protection for roofs, facades, walls and floors. It applies to materials used in the building (tiles, slates, fibre-cement, shingles, stones, mineral coatings, bricks, plaster, concrete, coatings, thick plastic coatings, wood) and protect against micro-organisms, algae and inlaid lichens. Thus, the treated surface resumes a healthy aspect under the action of rain and wind.

Drone application allows for fast, uniform, and safe application without direct contact with the surface.



APPLICATION

1. DILUTION: Can be used pure and up to a dilution of 1 litre for 6 litres of water (see our sales department).

2. APPLICATION EQUIPMENT: Brush, roller, sprayer.



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

3. MODE OF OPERATION: Apply SCALP ANTI-M until saturation on completely dry substrates. Let it take action. In case of large thickness of micro-organisms, use a mechanical means to get rid of them. The surface thus treated, will find a clean appearance after a few months. If necessary, the media may be repainted by any paint or coating. Never rinse after application.

4. APPLICATION TIME: It is an impregnation solution.

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

6. TOOL CLEANING: Cleaning of tools will be made with water immediately after application.

7. YIELD: 200 to 300 ml / m².

8. STORAGE: Store product in frost-free premises, away from the elements and direct sunlight. Do not store at temperatures < 5 °C.

* Yield information is only provided as a rough guide. This information is useful to determine the amount needed for the work. This information is in no way contractual. The exact quantity of product to be applied can only be established through tests, based on the different surfaces to be treated.

PHYSICOCHEMICAL PROPERTIES

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| <ul style="list-style-type: none">• Bactericide-based product• Green liquid, transparent• Density 0.995 g / cm³ at 20 °C | <ul style="list-style-type: none">• pH: 7 (neutral)• Do not allow to freeze• Flash point: None |
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APPLICATION PRECAUTIONS

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

2. PROTECTION OF PERSONS If splashing on the skin and face, wash with plenty of water. Wear PVC gloves. Wear a helmet with a protective visor for the face when using spray. Wear goggles for roller or brush application. Wear a suitable suit (waterproof).

3. SOILED PACKAGING: Must be emptied thoroughly. After cleaning with a suitable detergent, they can be reused. The unused product is disposed of by incineration in an approved centre. The packaging may be disposed of as non-hazardous waste under the full liability of the holder of these waste material sites. Do not dispose of residues in sewers and waterways.

If swallowed, do not induce vomiting, seek medical advice immediately and show them this container or label. Contact the nearest poison control centre (Paris : +33 01 40 05 48 48; Lyon : +33 04 72 11 69 11; Marseille : +33 04 91 74 51 80).

Important: The contents of this document stem from our experience with the product. We cannot be held liable as far as its use is concerned in every individual case. Given the particular characteristics of each surface (wear, alteration of the entire surface and/or its properties, chemical composition etc.), and to avoid any damage to the surface to be treated, it is essential that some of the SCALP product be tested on a small area to be treated, by following the procedure for application, and thereby ensuring that there is no alteration. Professional product: dangerous, follow application precautions. Wear personal protective equipment (PPE) and refer to the safety data sheet (SDS).



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