

PREVENTIVE TREATMENT AGAINST GREEN WASTE FROM BIOSOURCE RAW MATERIALS

PREVENTIVE BIOCIDES & ALGAEICIDES FORMULATED WITH
BIOSOURCED ACTIVE INGREDIENT
READY-TO-USE PRODUCT - PREVENTS ALGAE AND LICHEN GROWTH



P PRODUCT BENEFITS

- Carbon dioxide depolluting function
- Can be repainted 48-72h after achieving the desired result
- Contains active ingredients of plant origin
- No rinsing
- Ideal for all surfaces
- Highly effective
- Preventive product
- Ready to use



PACKAGING :

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

A AREAS OF APPLICATION

ANTI-M EKO'R cleans a wide variety of surfaces (roofs, facades, walls and floors). A preventive product, it provides long-lasting protection against lichens, algae, micro-organisms and greenish deposits (4 to 5 years).

Formulated with a biobased active ingredient, ANTI-M EKO'R can be used for renovation and finishing work on new buildings and on most building materials (tile, slate, shingle, stone, brick, etc.).

The treated surface regains a healthy appearance under the action of rain and wind.

A APPLICATION

- 1. DILUTION :** Ready to use;
- 2. TOOLS :** Brush, roller, sprayer.
- 3. METHOD :** Mix well ANTI-M EKO'R. Apply ANTI-M EKO'R 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.



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

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

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

7. APPLICATION RATE : About 200 to 300ml/m²*.

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.

CARACTERISTICAS FISICOQUIMICAS

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| <ul style="list-style-type: none">• Biocide-based product• Milky liquid• Density: 0.980g ± 0.03g/cm³ at 20°C | <ul style="list-style-type: none">• pH: 5• Frost-resistant but reversible• Flash point : Non-flammable |
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APPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES: Avoid spraying onto surrounding vegetation.

2. PROTECTION OF PERSONNEL: In case of splashes on skin and face, wash with plenty of water. Wear PVC gloves. Wear a helmet with face shield for spray application. Wear goggles for roller or brush application. Wear suitable coveralls (waterproof). Wearing a mask with a particle filter is strongly recommended.

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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