

STONE NET



VOC-FREE, NON-CORROSIVE CLEANER FORMULATED FROM BIOSOURCED RAW MATERIAL

CLEANS ATMOSPHERIC POLLUTION EASILY STONE FACADES
AQUEOUS-BASED PRODUCT - VISIBLE AND LASTING RESULTS



PRODUCT BENEFITS

- Water-based
- VOC-free
- Contains biobased raw materials
- Made from biodegradable MPs in accordance with OECD standard
- Visible and lasting results
- No need to neutralize the substrate
- Does not attack building materials
- Sprayable: Ideal for drone application = increased safety, time savings, uniform spraying, cost reduction
- Readily biodegradable according to OECD 301F criteria



PACKAGING :

- 20Kg : pallet of 24 X 20 Kg
- 5 Kg : carton of 4 X 5 Kg

AREAS OF APPLICATION

VOC-free concentrated cleaner, STONE NET EKO'R eliminates air pollution on a wide variety of substrates such as stone, marble, concrete, all plasters, painted surfaces, organic coatings, etc.

STONE NET EKO'R is ideal for cleaning fragile materials such as French stone, facing stone and all porous, fragile surfaces.

Recommended for cleaning jobs with high environmental impact

APPLICATION

DILUTION: Never dilute.

TOOLS: Roller, brush (all types), can be sprayed with an airless spray gun or sprayer, Compatible with spray drones.

METHOD: Homogenize product well before use. Apply a thick, greasy layer from bottom to top of the surface to be cleaned. Leave to act for at least 1 hour, then rinse from bottom to top with pressurized water (cold or hot). Repeat if necessary. Do not apply to façades undergoing thawing.

APPLICATION TIME: One or several hours. We advise applying in the evening and rinsing the following day.

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



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

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

APPLICATION RATE: From 200 to 300 ml /m².*

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">• Aqueous product in thixotropic gel form• Slightly yellowish• Density : 1.23 +/- 0.03 g /cm³ at 20°C | <ul style="list-style-type: none">• pH : 9• Not frost resistant, but effects reversible• Flash point : Non-flammable• Biodegradation rate in 3 to 4 days: 60% |
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BIODEGRADABILITY OF THE PRODUCT

Biodegradation rate in 28 days: 75% to 85% (81.6% experimental)

10-day interval observed: N.A. (yes)

Conclusion: Readily biodegradable

APPLICATION PRECAUTIONS

PROTECTION OF SURFACES No particular recommendation.

PROTECTION OF PERSONNEL: This product is not dangerous, but avoid contact with eyes and skin. In case of contact, wash with water. Wear PVC gloves. Wear a helmet with face shield when using the spray. Wear protective eyewear when applying with the roller or the brush. Wear suitable (waterproof) clothing.

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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