

ALGANET

STAIN REMOVER FOR THE REMOVAL OF BIOLOGICAL INCRUSTATIONS



DESCRIPTION

water-dispersible powder based on oxidizing salts, surfactants, phosphates and sodium carbonate.

FIELDS OF APPLICATION

on all surfaces and stone artefacts placed outside (Cotto, Natural Stone, Concrete products, Klinker, Porcelain tiles, Ceramics, etc.).

CHARACTERISTICS

ALGANET is a specific stain remover able to remove substantial deposits of biological origin from stone materials (ex. porcelain tiles, ceramic, cotto, stone, cement).

ALGANET:

- removes blackening from microorganisms (algae, mosses and lichens), leaves and flowers residues, animal excrements, urine, etc.
- has a strong sanitizing power on treated surfaces;
- has a deeper and more effective action than sodium hypochlorite (bleach);
- is effective even at low temperatures.

INSTRUCTIONS FOR USE

dissolve in a clean plastic bucket one part of **ALGANET** in 12 parts of water (eg 800 gr of powder in about 10 liters of water), mixing for a few minutes. Use warm water for maximum cleaning action. The solution thus obtained must be used immediately and consumed within 3 - 4 hours. It can be applied by brush, sponge, soft cloth, mop. Wet the surface to be treated thoroughly leaving the product to act as long as possible, even 24-48 hours. Subsequently the surface must be rinsed with plenty of water to remove degraded dirt. Protect plants, fabrics, metals and wood from direct contact with the solution. Do not use products during the application of **ALGANET**.

LIMITATIONS

always carry out a test before use. Do not apply on surfaces that are too hot.

Protect oxidizable surfaces (eg aluminum, iron, etc.) and vegetation from direct contact with the product.

Protect your eyes and skin from contact with adequate clothing.

PACKAGING

800 gr plastic tin – box 6 pcs

YIELD

with 800 gr of powder, about 10 lt of solution can be prepared; with 1lt of solution can be covered 5 - 7 m².

TECHNICAL DATA

Physical state: white crystalline salt

Specific weight (apparent): 0.8-0.9 (gr / cm³) at 20 ° C

pH (20 ° C): 10 (sol. 10 g / l)

Flash point (ASTM): non-flammable solids

Solubility in water: partial.

STORAGE

keep the product well closed and at a temperature between 5 and 30 ° C in an aired environment and away from heat sources. If stored at low temperatures (<10 ° C) the product may become dense, but without compromising its use or performance. The product thus conserved has a useful life of 5 years.

NOTES

Our indications are based on current research knowledge and are intended to give the best indications to the buyer-user. However, these indications require preliminary examinations and tests on the fields of use, the types of materials present and the various application conditions. The user decides independently on the suitability and on the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products. **Rev5-Ver241018**

WARNING: CAUTION



Hazard statements: Harmful if swallowed. - Causes severe skin burns and eye damage. - May cause respiratory irritation. - Very toxic to aquatic life with long lasting effects. - Contact with acids liberates toxic gas.

Precautionary statements: Do not breathe dust/fume/gas/mist/vapours/spray. - Wash the hands thoroughly after handling. - Avoid release to the environment. - Wear protective gloves/protective clothing/eye protection/face protection. - IF SWALLOWED: rinse mouth. Do NOT induce vomiting. - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. - Immediately call a POISON CENTER/a doctor.

Contains: Sodium metasilicate pentahydrate, sodium dichloroisocyanurate, potassium pyrophosphate. Anionic surfactants <5%.



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