

NET ENZYME

NEW GENERATION ENZYME & BACTERIA-BASED CLEANER - FORMULATED FROM BIOSOURCED RAW MATERIALS

IDEAL FOR FACADES, ROOFS, WALLS AND OUTDOOR FLOORS
 WATER-BASED PRODUCT - COV-FREE - NON-CORROSIVE
 USES THE SYNERGY OF CAREFULLY SELECTED BACTERIA AND ENZYMES TO REMOVE DIRT, WITHOUT HARSH CHEMICALS



PRODUCT BENEFITS



- Water-based
- VOC-free
- Made from biodegradable PM in accordance with OECD standard
- Destroys organic compounds
- Thoroughly cleans surfaces
- Formulated with enzymes and live bacteria that feed on urban soiling
- Non-corrosive product that causes no structural degradation of materials
- Acid-, solvent- and soda-free
- No safety pictograms



PACKAGING :

- 25 kg : pallet of 24 X 25 kg
- 6kg : 4 x 6kg

AREAS OF APPLICATION

This new-generation cleaner, NET ENZYME EKO'R, uses enzymes to efficiently break down organic matter without damaging treated surfaces. Bacterial strains are specifically chosen for their ability to target and digest organic residues present in urban environments.

A major feature of NET ENZYME EKO'R is its non-corrosive nature, which considerably reduces the risk of skin irritation while preserving the integrity of cleaned surfaces. This cleaner represents a revolutionary advance in the cleaning field, combining efficiency and safety for users and materials.

NET ENZYME EKO'R's innovative process guarantees the long-term preservation of materials. It's a particularly advantageous solution for urban environments, where surfaces are often exposed to a variety of contaminants.

APPPLICATION

DILUTION: Ready-to-use product.

APPLICATION EQUIPMENT: Roller, brush (all types), spray, airless, hand sprayer.

OPERATING PROCEDURE: Mix well before use. Apply a thick, greasy layer from bottom to top of the surface to be treated. Leave for 4 to 8 hours, then rinse from bottom to top with pressurized water.

APPLICATION TIME: 4 to 8 hours. We recommend applying the product in the evening and rinsing the following day.

APPLICATION TEMPERATURE: 5 to 50°C. At extreme temperatures, effectiveness is reduced.



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TOOL CLEANING: Tools should be cleaned with water immediately after use.

YIELD: 3 to 5m²/L depending on the porosity and dirtiness of the substrate*

STORAGE: Store in frost-free conditions, away from bad weather and direct sunlight. Do not store at T°C < 0°C and >50°C, as this may kill bacteria. The product should be stored at a moderate temperature.

* 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 gel form• Slightly yellowish liquid• Density: 1.23 g ± 0.03 g / cm³ at 20 °C | <ul style="list-style-type: none">• pH: 9• Frost-resistant but reversible• Flash point : None |
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APPLICATION PRECAUTIONS

PROTECTION OF SURFACES: No special recommendations (except for aluminum, which we recommend protecting).

PROTECTION OF PERSONNEL: Avoid contact with eyes and skin. In case of contact, wash with water. Wear PVC gloves. Wear helmet with face shield for spray application. Wear goggles for brush application. Wear suitable coveralls (waterproof).

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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