

Resysten Protective coating



AL - other liquid to be applied undiluted

PT2 - water based liquid sol to disinfect all kinds of surfaces.

Use biocides safely and sustainably. It is illegal to use this product for uses or in a manner other than prescribed on this label.

Active substance: Free radicals generated in situ from ambient air and water, 22 g/L



Danger



Hazard statements:

H412 – Harmful to aquatic life with long lasting effect.

Precautionary statements:

P273 – Avoid release to the environment.

P501 – Dispose of contents/container in accordance with local regulations.

PCS No: 101402

Name and address of the authorisation holder:

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H-2051 Hungary
Tel:+40 744 873 340

UFI: 8UPA-HEC4-2M2D-412X

10 Liter

Batch number:

Expiry date:

First Aid:

INGESTION:

- Rinse mouth with water, give the victim plenty of water to drink, obtain medical attention.

INHALATION:

- Take the victim into fresh air. In case of complaints, obtain medical help.

SKIN CONTACT:

- Remove the contaminated clothes and shoes. Wash the skin with plenty of running water and soap.
- In case of complaints, obtain medical help.

EYE CONTACT:

- In case of contact with eyes flush with water holding eyelids apart and moving the eyeballs (for at least 15 minutes). In case of complaints, obtain medical help.

Poisons information: For information or to report a poisoning incident contact The National Poisons Information Centre (01 8092166)

Storage: Keep in dark, frost-free place between 5-40 C degrees when stored or transported. Keep in the original, closed and appropriately labelled container. Opened containers should be carefully closed and stored in a vertical position to avoid any leakage. Keep away from food, drink and animal feed.

Handling: Observe conventional hygiene precautions. Avoid contact with skin, eyes and clothing. Do not eat, drink, or smoke when using this product. Wash hands before breaks and at the end of the work. Observe the pertinent regulations on industrial safety and basic hygiene rules. Dispose of the spillage and the resulting waste according to the applicable environmental regulations. Do not allow the product and the resulting waste to enter sewers/soil/surface or ground water. Notify the respective authorities in accordance with local law in the case of environmental pollution immediately. Collect the spilled product with non-combustible absorbent, then place into a suitable, closed, properly labelled waste container for removal/disposal.

Usage: Professional use only, allow only well-trained experts wearing suitable protective clothing to abide in the field of accident. Ready to use, non-dilutable liquid, use with HVLP or Electrostatic spraying device with 40-80 micron nozzle. Spray on any kind of clean, litter-free, dry surfaces. Use long sleeve full body protection clothes (non-woven), shoes, gloves (chemical resistant), and full face mask covering eyes, nose and mouth when spraying. The yield is 15-20 sqm/ 1 Liter in two layers, non-dependant of surface type. Use between 5-40 C degrees indoors and outdoors. Drying time 15 minutes per layer, effective after 60 minutes. After spraying all leftover coating liquid is to be re-collected from spraying device to the original can provided by supplier. After the deployment rinse spraying gun nozzles with tap water for at least 1 minute after re-collection all coating liquid from the device's liquid container. Sprayed areas can be used after drying, no cleaning or ventilation is required. Reapplication is necessary after 1 year.

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