

Project:

Cleaning and preventing mould

Product:

DeSalin AM (AntiMould)

Key Benefits:

- Removes mould, microorganisms, bacteria and prevents them from returning
- Broad action spectrum, including fungal spores
- Complete prevention/disinfection
- Easy application
- Water-based formulation
No solvents (Low VOC)
- Environmentally friendly
- Cost-Effective

Applications:

- Wherever mold may appear - internally or externally
- Painted and unpainted walls
- Cement grout, stones, tiles, fountains and around swimming pools

Packaging:

750mL bottles, 4L canisters

www.NanoPhos.com



Cleans and prevents mould, algae and microorganism growth for internal and external masonry surfaces

The Problem

Interior or exterior painted surfaces can face humidity problems due to water vapour condensation or leakage. Paints tend to absorb water, becoming an ideal environment for mould, algae or other microorganism growth. Cleaning the infected surface with bleach-based products usually worsens the problem: mould spores are not eliminated but instead are spread and contaminate larger wall surface areas.

The Solution

DeSalin AM is a powerful water-based fungicide that kills mould, algae and microorganisms for internal and external masonry surfaces. Ideal for cleaning infected surfaces and preventing the black and green spotting caused by microorganisms. It can be used as a preventive treatment for the maintenance of internal surfaces such as kitchens, bathrooms and basements. It also effectively protects exterior surfaces such as stone, tiles, fountains and around swimming pools.

DeSalin AM is the unique formulation that eliminates microorganisms and preserves the appearance and the health of masonry surfaces. As it not based on bleach, it offers prolonged protection expectancy.

Application note: To disinfect and prevent mould growth, apply DeSalin AM by using a brush, without any prior dilution. Scrub with a sponge or a stiff brush after 24h. Rinse the application surface with water or a wet sponge. Ensure long term protection from microorganisms by applying Desalin AM, every six months. For use as an everyday cleaner dilute 1 part of DeSalin and nine parts of water (1:10). **Consumption rate:** Estimated consumption rate 8-10 m²/L, depending on the absorption properties of the surface applied. **Expiry date:** 24 months from production date.



NanoPhos SA has been approved by Lloyd's Register Quality Assurance to follow the EN ISO 9001:2008 Quality Management System and EN ISO 14001:2004 Environmental Management System for the production and sales of chemical products for cleaning and protection of surfaces and nanotechnology products.

DeSalin® is a registered trademark of NanoPhos SA, PO Box 519, Science & Technology Park of Lavrio Lavrio 19500, Greece
T: +302292069312 F: +302292069303
W: www.NanoPhos.com
E: info@NanoPhos.com

LIMITED WARRANTY INFORMATION – PLEASE READ CAREFULLY. The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that NanoPhos' products are safe, effective, and fully satisfactory for the intended end use. Suggestions of use shall not be taken as inducements to infringe any patent. NanoPhos specifically disclaims any other expressed or implied warranty of fitness for a particular purpose or merchantability. NanoPhos disclaims liability for any incidental or consequential damages. This product is neither tested nor represented as suitable for medical or pharmaceutical uses.

NanoPhos
Pioneering
Nanotechnology 