

Project:

Residue Remover & Cleaner

Product:

DeSalin K

Key Benefits:

- Removes Paint & Cement Residue
- Cleans Grout, Tile, Stone & Brick
- Removes Rust & Mould
- Cost-Effective

Applications:

- Ceramic Tiles
- Cement Bricks
- Chemically resistant stones or surfaces

Packaging:

1kg, 4kg, 30kg canisters



DeSalinK

Residue Remover & Cleaner

DeSalin K is a specially formulated cleaner for fast and effective action. It is ideal for removing stains created by paints, resins, rust, cement residues, glues, adhesives or other organic matter from chemically resistant surfaces. Can be used to remove stucco, mortar and other cement based residues from tiles.

Application Note

Apply DeSalin K on the stained surface without diluting or up to 1:5 dilution ratio for lightly stained surfaces. Allow DeSalin K to act on the surface for about a minute. Remove residues by scrubbing with a hard sponge (do not use metallic sponges). After removal, wash with plenty of water. Use only in well ventilated areas.

Consumption rate: Estimated consumption rate 6-8 m²/L, depending on the absorption properties of the surface applied. **Safety & Storage:** Causes damage to organs. Harmful if swallowed or if inhaled. Causes severe skin burns and eye damage. Corrosive to the respiratory tract. Wash with water thoroughly after handling. Wear protective gloves, clothing, eye and face protection. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor. Store in a well-ventilated place. Keep container tightly closed. keep out of **Expiration Date:** 24 months after production date.

DeSalin® is a registered trademark of NanoPhos SA, PO Box 519, Science & Technology Park of Lavrio Lavrio 19500, Greece
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NanoPhos SA has been approved by Lloyd's Register Quality Assurance to follow the EN ISO 9001:2000 Quality Management System and the environmental management system EN ISO 14001:2004 for the development, production and sales of chemical products for cleaning and protection of surfaces and nanotechnology products. Furthermore, it is certified for occupational health and safety management systems with OHSAS 18001:2007.

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