

Project:

Residue & Efflorescence
Deposits Cleaner

Product:

DeSalin C

Key Benefits:

- Cleaning of surfaces from stains and salt deposits
- Mould, mildew and fungi removal
- Easy application
- Cost-Effective

Applications:

- Buildings
- Cement Pavements
- Cement Surfaces
- Natural or Artificial Stone Surfaces
- Roofings or roof tiles
- Cotto Tiles
- Pottery

Packaging:

1 kg, 4 kg, 30 kg canisters



DeSalin C

Residue & Efflorescence Deposits Cleaner

DeSalin C is a special cleaner, based on a concentrated, natural acid. It is an effective formulation for removing residues from cement surfaces, mortar, grout, stucco, natural or artificial stones. It is ideal for the removal of salt deposits, created due to efflorescence. Mould and mildew can also be successfully removed. Suitable for food production, as residues do not remain on the surface (thorough rinsing with water is required). Readily biodegradable formulation, without organic surfactants.

Application Note

Rinse the stained surface with DeSalin C without diluting or up to 1:5 dilution ratio for slightly stained surfaces. Wait for DeSalin C to act on the surface for 2-3 minutes. Remove residues by scrubbing with a hard sponge (do not use metallic sponges). After removal, wash with plenty of water.

Consumption rate: Estimated consumption rate 8-10 m²/L, depending on the absorption properties of the surface applied. **Safety & Storage:** Danger. Causes severe skin burns and eye damage. Wash with water and soap thoroughly after handling. Wear protective gloves / eye protection / face protection. IF INHALED: remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor. Keep out of reach of children. Contains: CITRIC ACID. Store in a well-ventilated place. Keep container tightly closed.

Expiration Date: 24 months after production date.

DeSalin® is a registered trademark of
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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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