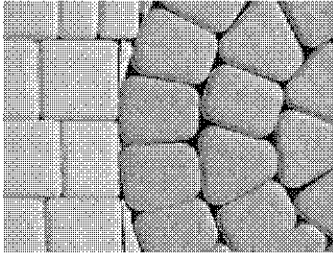


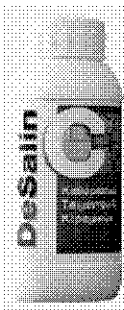
*How can I clean,
water-proof,
and restore
my favorite surfaces....*

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Products / DeSalin[®] C



DeSalin C is a special cleaner, based on a concentrated, natural acid. It is an effective formulation for residues removal from cement surfaces, mortar, grout, stucco, natural or artificial stones. Ideal formulation for the removal of salty stains, created due to efflorescence. Mould and mildew can also be successfully removed. Suitable for food production or water treatment installations, as no post cleaning, cleaner residues remain on surface (thorough water rinsing required). Readily biodegradable formulation, without organic surfactants.



Application Area & Characteristics:

Effective formulation for cleaning cement stucco, stones, roof tiles, roof tops & clay based surfaces.

Removes mould, algae and "greening".

Removes salt deposits and white spots.

Quick and effective action.

Applicable in food safety areas and rooms (requires extensive water rinsing).

Application Notes:

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. Attention! The use of protective clothing (gloves and resistant clothing) is required due to the acidic character of the formulation. Do not apply on metallic surfaces. Test the formulation on a minor non-visible surface to determine its chemical resistance and prevent potential damages. Do not mix with chlorines, bleach and sodium hypochlorite formulations.

Consumption Rate: 6-8 square meters per kg of DeSalin[®] C.

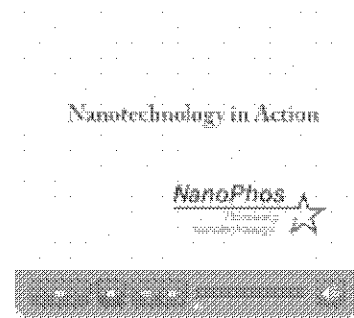
Packaging: PE Containers 1Kg, 4Kg, 30Kg, Barrel 200Kg & IBC 1000Kg.

Materials Safety Data Sheet: [Click here.](#) ([DeSalin C MSDS En](#))

Residue & Efflorescence Deposits Cleaner for Cement-based Surfaces & Clay-based Surfaces

SOLUTIONS FOR:

Watch SurfaPore[®] C Video in Action



Products

SurfaPore[®] C

SurfaPore[®] R

SurfaPore[®] T

SurfaPore[®] M

SurfaPore[®] W

SurfaPore ThermoDry[®]

DeSalin[®] C

DeSalin[®] K

DeSalin[®] T

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