

Project:

Absorbed Stain Cleaner for Sensitive Surfaces

Product:

DeSalin T

Key Benefits:

- Oil, wine and ink removal
- No change to surface appearance
- Easy application

Applications:

- Polished or absorbing Marbles
- Granites
- Absorbing Stones & Tiles

Packaging:

1kg, 4kg, 30 kg canisters

www.NanoPhos.com



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.



DeSalinT

Absorbed Stain Cleaner for Sensitive Surfaces

DeSalin T is an active, Acid-Free cleaner, specially formulated for polished, sensitive surfaces like marble, granite or stones. Based on an effective formulation, your sensitive surfaces will not lose their shine, colour or texture. Ideal for persistent, deeply absorbed stains like coffee, wine, oil, tomato or other organic materials.

Application Note

Directly apply DeSalin T on the stained surface. Keep the application surface moist by placing a piece of cotton or white cloth that you have wetted with DeSalin T. Do not step on the application area and allow it to act for at least 24h. If the liquid evaporates or for extremely persistent stains, you may reapply.

Consumption rate: Estimated consumption rate 14-20 m²/L, depending on the absorption properties of the surface applied. **Safety & Storage:** Causes serious eye damage. Wear protective gloves / protective clothing / eye protection / face protection. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor / physician. **IF ON SKIN:** Wash with plenty of soap and water. **Expiration Date:** 12 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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