

## DeSalin T

Absorbed stain cleaner for sensitive surfaces

### Product Description

**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.

### Recommended Use

**DeSalin™ T** is ideal for persistent, deeply absorbed stains like coffee, wine, oil, tomato, or other organic materials.

### Advantages

- ☆ Removes wine, oil and ink residues
- ☆ Does not contain acids
- ☆ Wide applications
- ☆ It does not alter the appearance of the surface
- ☆ Easy to apply

### Technical Characteristics

Form/ Type	▶	Liquid
Colour	▶	Colourless
Density	▶	1.05 ±0.03 g/cm <sup>3</sup>
pH	▶	4 ± 0.5
Odour	▶	Characteristic

### Application Instructions

Directly apply **DeSalin™ T** on the stains 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 in to act for at least 24h. If the liquid evaporates or of extremely persistent stains, you may reapply.

### Storage

12 months after production date in the original closed container. Avoid storage at temperatures over 30°C.

### Health and Safety

Read the product label before use. The Safety Data Sheet is available on [www.NanoPhos.com](http://www.NanoPhos.com) or on request by contacting NanoPhos by email: [info@NanoPhos.com](mailto:info@NanoPhos.com) or by phone: 2292069312.

### Available Packages

- 1 L, Plastic bottle

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*Disclaimer: The Technical Data Sheet recommendations for the use of NanoPhos' products are based on our scientific knowledge, laboratory studies and long-term experience. The information provided must be considered indicative and subject to constant review based on specific conditions and each practical application. The suitability of the product should be examined in each case for specific use and the end user bears full & exclusive responsibility for any side effects that may arise from the incorrect use of the product.*

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