



DeSalin™ GC

Biodegradable cleaner for glass surfaces.

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1. Product Description

DeSalin™ GC is a biodegradable cleaner for glass surfaces. Cleans quickly & effectively without affecting sensitive surfaces, providing a gloss-free shine.

2. Recommended Use

DeSalin™ GC cleans easily and effectively windows, mirrors, stainless steel utensils, PC screens, car windshields and plexiglass surfaces.

6. Storage

Keep container closed in a well-ventilated area, away from direct sunlight and frost.

3. Advantages

- ☆ Removes dust, fingerprints providing a long-lasting shine
- ☆ Offers antistatic and anti-glare action
- ☆ Does not smear
- ☆ Easy to use
- ☆ Biodegradable product, environmentally friendly

7. Health and Safety

Read the product label before use. The Safety Data Sheet is available on www.NanoPhos.com or on request by contacting NanoPhos by email: info@NanoPhos.com or by phone: 2292069312.

4. Technical Characteristics

Form/ Type ► Liquid
Colour ► Transparent
Density ► $1.00 \pm 0.03 \text{ g/cm}^3$
pH ► 1.8 ± 0.1
Odour ► Odourless

8. Available Packages

- 500 ml, Plastic bottle with trigger

5. Application Instructions

Spray the DeSalin™ GC evenly on the surface. Remove application residue with a clean cloth or absorbent paper. If the residue is heavy, repeat the process allowing the product to act longer.

Disclaimer: Adverse conditions during or immediately after application may affect the properties of the applied product. Store in the original closed package in a well-ventilated area at a temperature of 5°C to 35°C, away from sunlight and frost. The Technical Specification Sheet is recommended to be read in conjunction with the Safety Data Sheet. The version of this technical bulletin cancels any other previous version for the same product. For further information contact NanoPhos: info@NanoPhos.com

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