

SURFACE PROTECTION / EXTERIOR GLASS

WINDOWS

NL-TDS-WINDOWS-EN | REV 1.0 | DOCUMENT DATE 26 SEP 2026

ENGLISH EDITION / PRODUCT TECHNICAL INFORMATION

A hydrophobic ceramic treatment for exterior glass, supporting water beading, runoff and resistance to surface contamination.

Intended surfaces: Exterior automotive glass.

01 / TECHNICAL DATA

Pack size	50 mL
Tack-free	30 min
Initial cure	12-24 h; weather-dependent
First wash	After 14 days
Full cure	30 days
Appearance [2]	Clear, colourless liquid

Values are from the product information [1]; entries marked [2] are from the referenced SDS. Values are not batch acceptance limits.

04 / STORAGE & SHELF LIFE

Store at 0-25°C in the tightly closed original container. Shelf life: at least 12 months; use within 180 days after opening.

05 / APPLICATION NOTES & SAFE USE

Preparation must leave the glass free of oil, silicone and wax residues. Follow the full curing schedule before routine washing.

For technical parameters not specified in this document and substrate-specific advice, contact NANOLAB technical support.

Read the current product-specific SDS and label before use. Follow their ventilation, PPE, handling and disposal instructions. This sheet does not replace the SDS.

[1] Product information: www.nanolab.ltd/windows/

[2] Linked SDS, section 9: [NANOLAB-WINDOWS-US-SDS-01252021.pdf](#)

Reference information accessed 26 Sep 2026. Use together with the current product label and SDS.

02 / APPLICATION

01 Clean thoroughly with PREP; remove oily residues.

02 Prime an applicator and spread in crossing passes.

03 Wait for haze/rainbowing; remove excess with one microfiber towel and finish with a second.

03 / CARE & MAINTENANCE

Clean with PREP or a suitable all-purpose cleaner before reapplication. Exclude silicone- or wax-containing cleaners from preparation.