

Product Information

Nanoenzo EcoLine SolarClean is a powerful alcohol-based surface pre-cleaner designed specifically to prepare your solar panels for the application of protective nano coatings. It is essential for optimal performance and longevity of the panels.

Application Surfaces

Suitable for all residential, commercial, industrial solar panels

Benefits & Key Features

- Fast-drying formula.
- Safe product.
- Easy application.
- Ammonia-free.
- Suitable for all solar panels – Thermal or photovoltaic.

Instructions

- Spray the product onto the clean panel surface in the essential amount.
- Wipe with a clean microfiber cloth.

Application Tips

Make sure the panel surface is free of heavy dirt and contamination. Use a cleaning detergent first if necessary.

Specifications

Packaging	500 mL 5L-30L
Application Temperature	5°C-30°C / 41°F- 86°F
Appearance	Colorless Liquid
Density @23°C (73.4°F)	0.79 g/cm ³
pH Value	5.0-5.5

Storage

To achieve a high product effectiveness, keep the unopened packaging in a dry, well ventilated space away from heat and ignition sources, stored at -3 °C to + 30 °C / 26.6 °F to 86 °F. The shelf life of product is 24 months from the date of production when stored in the unopened packaging under suggested storage conditions. After every use, it is recommended to close the lid in order to avoid product loss by evaporation.

Disclaimer

The technical information described in this document is based on tests and other practical experience that Nanoenzo believes are reliable. Nanoenzo cannot guarantee anything but ready to use quality of the product at the time of shipment, disclaims any liability for product performance and incidental or consequential damages, according to self- implementation within the user's knowledge, beyond the manufacturer's control. Please refer to the Safety Data Sheet (SDS) before use of product.

Users should consult Nanoenzo for guidance on the suitability of specific applications. Nanoenzo reserves the right to change the given data without further notice.