



Remsys

Boost Solar Panel Efficiency Up to 40% With Remsys Solar Panel Cleaner

Key Product Features:

- **Maximize Output:** Advanced formula boosts panel efficiency by removing dust and dirt ensuring peak performance.
- **Neutral pH formula:** Safe for all panels, preserving both their surface and warranty.
- **Long-Lasting Performance:** Delays dust and dirt buildup with a unique anti-static cleaning agent, keeping panels cleaner for longer.
- **No Abrasives Used:** Gentle formula requires no abrasive materials; simply spray on for a brush-free, effective clean.
- **Easy to use:** Mix 1 part Remsys, 10 parts water, and wash.

Why clean solar panels:

- **Maximize Efficiency:** Dust and dirt can reduce solar panel efficiency by up to 40%, blocking sunlight and limiting power generation.
- **Protect & Prolong Your Investment:** Regular cleaning prevents dirt buildup that can cause hotspots and overheating, reducing strain on the panel's delicate components and extending its lifespan.
- **Boost Energy Savings:** Cleaner panels deliver more energy, maximizing your return on investment and contributing to long-term savings.



Before



After



**40%
More Energy
When Clean**

Remsys
SOLAR PANEL CLEANER
The Best by Test

DIRECTION FOR USE
Mix 1 part cleaner to 10 parts water in a bucket or sprayer.
Apply to solar panel surface with spray or battery pressure washer. Allow the solution to soak 5-10 mins. Rinse thoroughly with water.
Be careful not to apply pressure or to use acidic or alkaline or abrasive material as this can scratch or damage the surface of your panels.
Regular cleaning of solar panels is highly recommended to prolong their lifespan and maximize their energy efficiency.

SAFETY INSTRUCTIONS
Keep out of reach of children.
Avoid contact with eyes.
If contact occurs, rinse thoroughly with water. Do not apply during the day or when panel temperature exceeds 380C (IW40F).


INGREDIENTS
• Ethoxylated alcohol (C9-II alcohol) CAS number 68131-39-5.
• Butyl glycol (2-Butoxyethanol) CAS Number 111-76-2
• Citric acid (C6H8O7) CAS Number 77-92-9
• Distilled water (H2O CAS Number 7732-18-5)

STORAGE INSTRUCTIONS
Store in a cool, dry place and keep out of reach of children and pets
Disposal: Dispose of in accordance with local regulations

FOR MORE INFO: WWW.REMSYSGROUP.COM

DISCLAIMER
Please be advised that the seller of this solar panel cleaner shall not be held responsible for any direct, indirect, incidental, consequential, or other damages that may occur as a result of using the product after it has been sold. The buyer assumes all risks associated with the use of the product, including but not limited to, risks of injury or damage to property. The seller makes no warranty, express or implied, with respect to the product, including but not limited to, any warranty of suitability for a specific use or merchantability. By purchasing this product, the buyer acknowledges and accepts the terms of this disclaimer and releases the seller from any liability arising from the use of the product.

Formulated in the USA. Bottled in 5 Liters containers in Lebanon



How it works:

- Usage: Mix 1 part Remsys with 10 parts water for an ideal cleaning solution.
- Application: Apply either manually, with a battery-operated pressure washer, or through a sprinkler system for automated cleaning of hard-to-reach areas or larger installations.
- Rinse: Wash with water to remove any dust or dirt residue.



Sprinkler System



Pressure Washer