Chemiteksolar
LIQUID TECHNOLOGY

BIODEGRADABLE BIODEGRADABLE

CONCENTRATED

TÜV Sud
tested for solar by

ANTISTATIC SOLAR ARMOR 2.0

Easy-to-apply antistatic & antiadherent coating for PV plants with the patented technologies:

ANTISTATIC EASY+ & ADVANCED LOW ADHESION

DISSIPATES STATIC ELECTRICITY

ANTI ADHERENT

+ 1 YEAR LIFETIME

up to **+5%** ENERGY

Make your life easier while being safe:

1 year minimum — **antistatic** and **antiadherent** protection

easier to clean the next time

reduces the adhesion of contaminants

up to **+5%** energy — **increased energy** production on all climates

environment friendly: pH neutral & free of solvents or bleach

no cost of application applied during the regular cleaning

Suitable for:



Rotary Brush
1:1000 dilution
up to 2.860m2 per kg



Robot
1:1000 dilution
up to 2.860m2 per kg



Brush on Tractor
1:1000 dilution
up to 2.860m2 per kg

Approved by the Top PV Manufacturers:

LONGi · JinKO Solar · CanadianSolar · EVVO · URECO · risen · CSUN energy for today · RUNERGY · GCL · First Solar · Trinasolar · ZNSHINESOLAR · JA SOLAR · SUNTECH · ASTRONERGY · SERAPHIM · ReneSola · AIKO

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MKT.095.00.02.EN

The suggested recommendations are based on practical and laboratory experience and serve only as guidance.
Since the application of the products is beyond our control, our responsibility is limited only to maintaining their characteristics.
ChemiTek recommends, in case of doubt, the realization of previous tests. The images are merely illustrative.