

# Solar Cleaner RM 99



Highly efficient, gentle and biodegradable cleaning agent for residue-free, streak-free cleaning of solar and photovoltaic systems. Prevents the formation of limescale. For all water hardness levels. For removing stubborn bird droppings, pollen, rust and dust. Also suitable for aluminium frames.



## Properties

- Winner of the Pulire Innovation Award 2013
- For removing stubborn and greasy dirt
- Avoidance of limescale at all water hardness levels, even without switching using water softening systems
- Residue-free, streak-free, drying cleaning
- Reduced subsequent soiling
- No damage to the solar and photovoltaic modules, as well as the glass and plastic coatings, anodised and normal aluminium frame
- Gentle surface treatment thanks to improved sliding characteristics of the cleaning brushes
- DLG-tested (Deutsche Landwirtschafts-Gesellschaft e.V.)
- Very efficient
- non-hazardous classification
- Harmless draining into the sewerage system, which is connected to the municipal sewerage treatment plant
- Easily biodegradable (in accordance with OECD Directive)

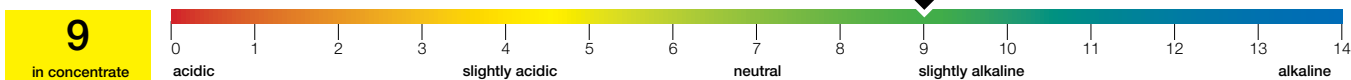
## Areas:

- |                           |                                |
|---------------------------|--------------------------------|
| <b>Agriculture:</b>       | Solar and photovoltaic systems |
| <b>Contract cleaning:</b> | Solar and photovoltaic systems |
| <b>Industry:</b>          | Solar and photovoltaic systems |

## Application

- High-pressure cleaners

pH



## Application:

### High-pressure cleaners

- Mix primary mixture.
- Pour cleaning solution into the cleaning device.
- Set the dosage and temperature on the device (application temperature max. 40°C).
- Apply cleaning agent solution with appropriate accessories to the surface to be cleaned and clean the surface from top to bottom.
- Rinsing with fresh water is not required.

## Directions for use:

- Do not apply to heated surfaces.
- Do not mix with other cleaning agents/chemicals.
- Store away from frost.
- Recommended storage and transport temperature: 0°C – 30°C.

## Warnings and safety recommendations according to EC Directives:

- S 2 Keep out of reach of children.
- S 23 Do not inhale vapour/spray.
- Z 23 Data sheet available for professional users on request.

## Further information:

- Material Safety Data Sheet (MSDS)

Container size	Part number
10 l	6.295-798.0

## Dosage and yield:

Contents:	Cleaning method:	Primary mixture:	Dosage:	Type of dirt:	Yield:
1000 ml	High-pressure cleaners	1 + 3	0,5-1 %	medium-strong	50-180 m <sup>2</sup>

Please contact us for more information:

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