

# SOLARIS STERICID

## PERACETIC BASED SANITIZER

Excellent bleaching properties and odour eliminator

Specific for CIP applications

Removes viruses, bacteria, fungi and yeasts

### APPLICATIONS

Highly effective formulation based on peracetic acid to deodorize, remove stains, sanitize and remove viruses, bacteria, fungi and yeasts.

Specific for use in the food industries, in the bottling of beverages, in the dairy sector. Suitable also for zootechnic segment.

### FEATURES

Solution containing peracetic acid, acetic acid and hydrogen peroxide stabilized at equilibrium to ensure its effectiveness over time. The product has excellent deodorising, bleaching and sanitizing properties and is suitable for all CIP applications. It is recommended for use in systems for filling and rinsing bottles before packaging.

The high rinsing capacity is a guarantee of safety for all food production.

The product can also be used for the sanitation of surfaces, equipment, mixers and tanks.

### INSTRUCTIONS FOR USE


In CIP systems: circulation times vary from 5 to 15 minutes.

- Use 0.2 - 0.4% solutions if the water temperature is below 20 ° C
- Use 0.1 - 0.2% solutions if the water temperature is between 20 and 40 ° C
- Use 0.1% solutions for temperatures above 60 ° C

Food and zootechnic industry: solutions 4 g/l.

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 25	-	-	36

CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	No color	Visual
	Perfume:	-	No perfume	-
	pH :	-	0,6 ± 0,5	Instrumental
	Density:	Kg/dm³	1,12 ± 0,05	By weighing

<b>HAZARD:</b> Reg. (CE) 1272/2008		H242: Heating may cause a fire. H290: May be corrosive to metals. H302: Harmful if swallowed. H312: Harmful in contact with skin. H314: Causes severe skin burns and eye damage. H332: Harmful if inhaled. H335: May cause respiratory irritation. H410: Very toxic to aquatic life with long lasting effects EUH071: Corrosive to the respiratory tract
	<b>DANGER</b>	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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