

# SOLARIS NEW OXILATE

## DESCALER FOR VEGETABLE STONE

Specific for oxalate incrustation  
Removes cooking vegetable residues  
Prevents the formation of limescale

### APPLICATIONS

Specific alkaline descaler for removing vegetable stone from cookers and plants.

### FEATURES

Completed product for processing cooking vegetable residues: these types of contamination are one of the less reactive, because they are mainly composed by oxalates, sulphates, and starches which disperse in a reticulum of vegetable fibres. When these components dehydrate and increase in quantity, they form a block limiting the detergent chemical action.  
Formulated with an active ingredient which is able to compete with oxalate and sulphate cations, the product helps removing the starch.

### INSTRUCTIONS FOR USE


We recommend using the product as indicated below:

- When the production process ends, start the washing process with a 8-12% solution in hot water (70-80°C).
- Leave the solution recirculate for at least 12 hours or more based on the clean effect desired.

A suitable mechanic action (strong recirculation or adequate spray pressure) can reduce the time of contact needed for vegetable stone removal.

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 24	-	-	36
GIR/IBC	Kg 1100	-	-	1	

CHEMICAL-PHYSICAL INFORMATION:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Yellow	Visual
	Perfume:	-	No perfume	-
	pH :	-	12,2 + 0,5	Instrumental
	Alkalinity:	% Na2O	5,7 + 0,5	By titration
Density:	Kg/dm <sup>3</sup>	1,27 + 0,05	By weighing	

<b>HAZARD:</b> Reg. (CE) 1272/2008		H290: Can be corrosive to metals. H314: Causes serious skin burns and serious eye injuries. H373: Can cause severe damages to organs (respiratory system) in case of repeated and extended exposure (inhalation)
	<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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