

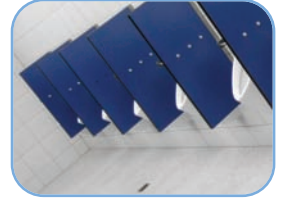
# ENVIRONMENTS OBJECTS SURFACES INSTRUCTIONS

## SOLEVA™ COMPOSITION







- One liter of SOLEVA™ contains 2 g of activated solution
- pH of SOLEVA™ = 9

## WARNING

- Store the machine in a cool and dry place, keep away from direct sunlight
- SOLEVA™ is a bleaching solution
- SOLEVA™ can be used to clean working surfaces of different materials (steel, ceramic and polymer materials)
- SOLEVA™ can be used to clean food residues
- Wear gloves while using SOLEVA™ solution



## DIRECTION FOR USE

ACTION	USE	SOLEVA™ PRODUCT	DILUTION	TREATMENT TIME
Detergent Sanitizing	Foodstuff Processing 		50% dilution (1 liter of SOLEVA™ with 1 liter of water)	Allow solution to contact for 15 minutes Rinse with water
Detergent Sanitizing	Various surfaces, bathrooms fittings 		50% dilution (1 liter of SOLEVA™ with 1 liter of water)	Apply white cloth
Detergent Sanitizing	Desks, office equipments and appliances: e.g. telephones, keyboards. 		25 ml SOLEVA™ in a one liter spray bottle	Allow the solution to contact for 15 minutes Rinse with water Wipe with a damp cloth

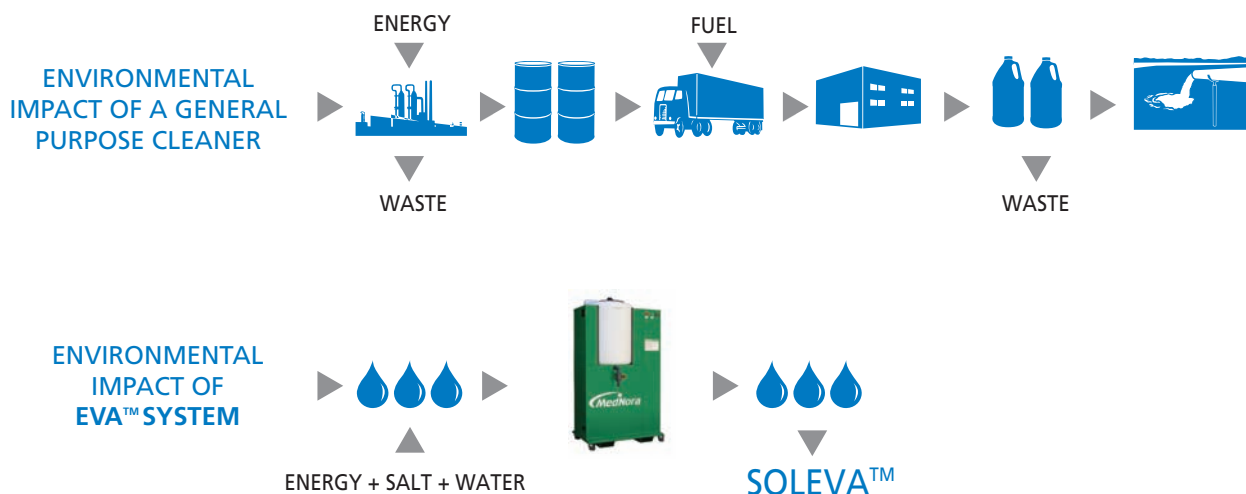
**NB: Image display is not representative of actual product color.**

## FIRST AID

- In case of contact with eyes, hold eye open and rinse slowly and gently with water for 15/20 minutes, if symptoms of irritations persist seek medical attention.
- In case of accidental ingestion, seek medical attention or call a poison center control.

# ADVANTAGES OF USE

## ENVIRONMENTAL BENEFITS



## PRODUCTION AND FLEXIBILITY OF USE

Once an hour, EVA™ produces a solution easy to handle and use; a simple addition of water increases the number of its potential applications.

## SANITATION POWER

PRODUCT	EFFECTIVENESS	HANDLING	COST	AVAILABILITY
SOLEVA™	+	+	+	+
Polyphenols	+	-	-	-
Quaternary ammonium salts	-	+	-	-

## ECONOMICS

Raw material and manpower costs

AMOUNT PER BATCH	RAW MATERIAL COSTS	COST
100 liters	0.001 €/liter	€ 1.0
1 kg	0.5 €/kg	€ 0.5
1.5 kWh	0.15 €/kWh	€ 0.225
Direct cost 100 liters		€ 1.72
<b>Manpower / liter Cost</b>		<b>€ 1.00</b>
<b>Total batch cost (100 liter)</b>		<b>€ 2.72</b>
<b>Cost for one liter</b>		<b>€ 0.027</b>



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