

HANDS/INTACT SKIN DISINFECTION INSTRUCTIONS



SOLEVA™ COMPOSITION (not diluted solution)

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

WARNING

- Store the machine in a cool, dry place. Keep the unit clean.
- SOLEVA™ is a bleaching solution
- Use SOLEVA™ with a 1:20 dilution



DIRECTION FOR USE

| ACTION | USE | SEA™ PRODUCT | DILUTION | TREATMENT TIME |
|----------------------|--|---|---|---|
| Detergent Sanitizing | Hands/Intact skin  |  | 5% dilution (1 liter of SOLEVA™ with 19 liters of water) | Wet your hands using 6 ml of product (Spray Twice) Remove your hands from the unit and rub them Dry your hands with disposable paper towels |

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

OTHER USES

Disinfectant for external use:

- in hospitals, surgical rooms, nursing homes, medical laboratories and wherever a thorough hand disinfection is required.
- in communities, schools, sporting centers, offices. In food and pharmaceuticals industry as well as in
- hotels and restaurants and wherever a high standard of hygiene is required.
- for cleaning or sterilizing hands in any situation. At the workplace, at cinema, gym, public places in general.

Can be used at home, before cooking or to remove unpleasant odors from hands (eg. in the presence of garlic, fish etc..).

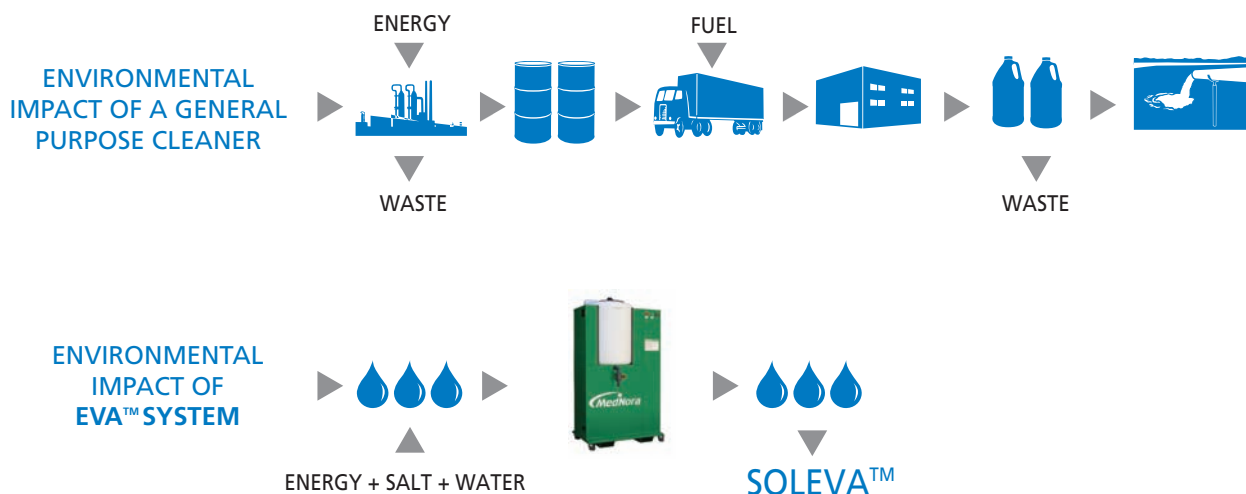
Wet your hands using 6ml of product (spray twice). Remove your hands from the unit and rub them for at least 1 minute, dry your hands with disposable paper towels.

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 |
| Manpower / liter Cost | | € 1.00 |
| Total batch cost (100 liter) | | € 2.72 |
| Cost for one liter | | € 0.027 |



MedNora S.r.l. a socio unico
Via Bistolfi, 35
20134 Milano Italy
ph +39 02.2129.2830
fax +39 02.2129.2831
mail info@mednora.com

www.mednora.com