



Environmental Health &amp; Sanitation Chemicals

# Technical Data



## SOAK AWAY



TABLEWARE RAPID PRESOAK

### DESCRIPTION

SOAK AWAY is a free flowing concentrated liquid designed for presoaking silverware and fine stainless steel tableware. Its mild alkaline formula, includes fast acting synthetic detergents and oxide removal agents. They provide rapid penetration of food soils and discoloring films. SOAK AWAY is completely safe on stainless steel and plastics. It ensures all your flatware looks great the first wash!

### USES / BENEFITS

- Extremely economical
- Saves Time, Saves Money
- Deep cleans
- Penetrates soils fast
- Biodegradable surfactants
- Excels on all soils
- Works even in harder water conditions
- Conditions water
- No mess, no fuss
- Protects your investment
- Simple to use
- Safe on soft metals
- Contains wetting agents

### DIRECTIONS FOR USE

This unique product is formulated to be utilized as part of a complete warewashing program. Used properly, along with the recommended North Woods® detergent, through an automated injector system, will assure fantastic results at the lowest possible use cost.

Use 2 oz. to 4 oz. of SOAK AWAY per 1 gallon of water. As a presoak for film removal on stainless steel tableware, use same concentration and temperature.

### SPECIFICATIONS

|                            |                              |
|----------------------------|------------------------------|
| Appearance . . . . .       | Clear blue liquid            |
| pH . . . . .               | 11                           |
| pH @ 1% solution . . . . . | 9.4                          |
| Specific Gravity . . . . . | 1.15 (9.6 pounds per gallon) |
| Stability . . . . .        | 1 Year                       |
| Wetting Ability . . . . .  | Excellent                    |
| Foaming . . . . .          | Moderate                     |
| Solubility . . . . .       | Complete & Fast              |

### PRECAUTIONS

Keep out of reach of children  
Alkaline liquid. Contact with skin and eyes may cause severe irritation. Harmful if swallowed. Flood with water if splashed in eyes. Flush with water for 15 minutes and consult a physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. Do not induce vomiting. Obtain prompt medical attention.

EXCELLENCE  
SINCE  
1964

"Exclusive Distributors Of  North Woods® Chemicals"

800.242.7694 •• www.northwoodstm.com

