



## Enforce™ LP

### PRODUCT DESCRIPTION

Enforce™ LP is a self-foaming, chlorinated alkaline cleaner for foam, spray and soak cleaning of stainless steel processing equipment and environmental surfaces.

### BENEFITS

#### Promotes Favorable Plant Economics

- ▲ Highly concentrated formula maximizes cost effectiveness .
- ▲ Liquid formula ensures rapid solubility resulting in less waste.
- ▲ Free-rinsing properties help reduce streaking or spotting and decreases rinse water volumes, reducing overall costs.
- ▲ Multi-component formulation reduces inventories and storage needs, saves mixing time, and assures proper chemical ratios.

#### Promotes Quality Assurance

- ▲ Combination of chlorine and alkaline builders enable excellent removal of protein, fat and carbohydrate soils.
- ▲ Rapid soil penetration and removal improves cleaning efficiency.
- ▲ Free rinsing - leaves no films or residues on equipment surfaces.
- ▲ Works effectively under most water hardness conditions.

#### Environmental Implications

- ▲ Low phosphate level enables product use in areas where phosphate restrictions may be of concern.

# Enforce™ LP

<b>PROPERTIES</b>	Form .....	liquid	pH 1% solution .....	11.8
	Color .....	clear, pale yellow	Alkalinity:	
	Odor .....	slight chlorine	Active as Na <sub>2</sub> O .....	7.6%
	Foam .....	high, stable	Contains 2.5% chlorine	
	Spec. Grav. @ 20°C (68°F).....	1.1700		
	Pounds per gallon.....	9.74 (4.42 kg)		

Formula ingredients contain no phosphorus.

## DIRECTIONS FOR USE

### Foam Cleaning

1. Dismantle equipment for cleaning and pre-rinse to remove all loose soil.
2. Foam all equipment surfaces with Enforce LP mixed at 2 to 5 oz per gallon (15.6 - 39.1 mL/L) of water. Allow foam to soak 5 to 15 minutes.  
Do not allow foam to dry.
3. Rinse thoroughly with potable water.
4. Sanitize prior to start-up with an EPA registered product.

### Spray Cleaning

1. Dismantle equipment for cleaning and pre-rinse to remove all loose soil.
2. Spray equipment with an Enforce LP solution at a concentration of 1 to 2 oz per gallon (7.8 - 15.6 mL/L) of water.
3. Rinse thoroughly with potable water.
4. Sanitize prior to start-up with an EPA registered product.

### Soak Cleaning

1. Pre-rinse parts to remove loose soil.
2. Soak parts in Enforce LP solution at a concentration of 2 to 4 oz per gallon (15.6 - 31.3 mL/L) of water. Water temperature should be 100°F to 120°F (38° - 49°C).
3. Rinse thoroughly with potable water.
4. Assemble equipment and sanitize prior to start-up with an EPA registered product.

Consult your Ecolab Representative for specific use instructions and recommended dispensing equipment.

For cautionary and first aid information, consult the Safety Data Sheet (SDS) or product label.

## STATEMENT OF ASSURANCE

This product is effective under the intended conditions of use as outlined on the product label or specified in a Sanitation Standard Operating Procedure (SSOP). This product will not adulterate food product provided that before using it, food products and packaging materials are removed from the room or carefully protected and after using these compounds, surfaces are thoroughly rinsed with potable water.

A Letter of Guaranty as indicated in USDA's Sanitation Performance Guideline is available from your Ecolab representative.

Enforce LP is registered for use in federally-inspected food establishments in Canada provided it is in keeping with the instructions outlined on the label.

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