



# U S Chemical

# LIQUID LAUNDRY SOFTENER/SANITIZER

## A Fabric Softener Concentrate and Residual Bacteriostat

### FEATURES

- Quat based
- Contains softening agents
- Pleasantly scented
- Contains optical brighteners

### BENEFITS

- Effective against gram-positive/negative organisms
- Eliminates static and reduces drying time
- Leaves linen smelling clean and fresh
- Brightens/whitens linen



### RECOMMENDED USES

For institutional laundry use only. Do not use on Visa® linen.

### SPECIFICATIONS

<b>Color</b>	: Off White to Light Yellow	<b>pH use dilution</b>	: 3.5 - 5.0
<b>Scent/Odor</b>	: None/Germicidal	<b>Phosphorus content</b>	: 0.0%
<b>Character</b>	: Hazy, slightly viscous liquid	<b>Approvals</b>	: EPA
<b>Foam</b>	: Low		

### IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

### PRODUCT DIRECTIONS

#### EQUIPMENT TO USE

Recommended automatic liquid laundry injection system.

#### DIRECTIONS TO USE

##### Residual self-sanitizing level of bacteria control

Add 5 fluid ounces of this product per 100 lbs. of dry laundry to the final rinse cycle water. At this rate, this product provides, to the fabric, a residual self-sanitizing activity against odor-causing Gram positive and Gram negative organisms under conditions of high relative humidity or wet contamination.

##### Residual bacteriostatic level of bacteria control

Add 20 fluid ounces of this product per 100 lbs. of dry laundry to the final rinse cycle water. At this rate, this product provides, to the fabric, a residual bacteriostatic activity against odor-causing Gram positive and Gram negative organisms under conditions of high relative humidity or wet contamination.

### PACKAGING

This product is available in 5 gallon pails (057543).

