

# LAUNDRY SOFT & SOUR

**REN05641-US**  
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This product combines three functional laundry steps in one easy to use combination product. It includes the highest quality souring agents, excellent cationic fabric softeners and optical brighteners to leave cloth fresh, clean, bright and soft. It should always be used in the final rinse of the laundry program.

**Features:**

- Combination product
- Contains souring agents
- Effective softening agents
- Optical brighteners
- Pleasantly scented

**Related Benefits:**

- Reduces product inventory
- Provide proper pH control
- Provides soft, static-free fabric
- Brightens and whitens fabric
- Leaves fabric smelling clean and fresh

**Important:**

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

**To Use:**

**USE DILUTION:** Concentration varies due to environmental conditions and load size. Your sanitation specialist will adjust properly to meet your needs. **DO NOT MIX WITH ANYTHING BUT WATER.** 1. Pre-sort laundry prior to wash. 2. Pre-soak and/or pre-spot laundry when necessary. 3. Place proper amount of soiled fabric into laundry machine. 4. In wash cycle, inject a recommended liquid laundry break and a recommended liquid laundry detergent. 5. When bleaching, inject a recommended liquid laundry bleach into the laundry machine directly from the shipping container. 6. When souring and softening in the final rinse cycle, inject this product into the laundry machine directly from the shipping container. A final pH of 5.5-6.5 is recommended for the fabric.

See label for complete directions and use only as directed.

SPECIFICATION DATA	
Available Sizes:	5 gal., 15 gal.
Physical State:	Liquid
Color:	Pink
Fragrance:	Fresh Floral
Specific Gravity:	1.040
pH (undiluted):	< 2.0
Phosphorus:	Not over 3.00%

