



A unique blend of mild acidic detergents with highly effective cationic fabric softening agents. Acting as a fabric softener and laundry sour, this product eliminates the need for two dispensing operations in the final cycle and ensures the fabric is not only soft to the touch but is also neutralized to a tolerable level for even the most sensitive skin. This unique blend of acids chemically reduces iron and other transition metals to a water soluble state preventing rust and other metallic stains. In addition to its three primary properties, this amazing product also removes many acid soluble stains which cannot be removed with traditional alkaline detergents and even reduces the static electricity build-up during the drying operation.

UNITE

SOUR/SOFTENER

**A FABRIC SOFTENER &
LAUNDRY SOUR IN ONE**

DIRECTIONS: Use 1-2 oz. per 100# dry fabric as needed to control pH. Should be added in the sour/softener operation at 90-120 degrees F for 3-5 minutes. Suitable for use on synthetic fabrics and cotton.

WARNING: Harmful if Swallowed: Irritant to mouth, throat, esophagus and stomach. **Avoid Breathing Dust or Mists:** Irritant to mucous membranes of the respiratory tract. **Avoid Eye Contact:** Irritant to eye tissues. **Avoid Contact with Skin:** Irritant to all skin tissues. **PERSONAL PROTECTION:** Wash thoroughly after use. Use with adequate ventilation. Chemical type goggles recommended. Impervious rubber or neoprene gloves recommended. **First Aid: INHALATION-**Get to fresh air. **EYES-**Flush with plenty of water for at least 15 minutes. See a physician. **INGESTION-** Do not induce vomiting. If conscious drink plenty of water. Call a physician or poison control center immediately. **SKIN-**Flush with plenty of water. READ THE MATERIAL SAFETY DATA SHEET (MSDS) BEFORE USING THIS PRODUCT.

KEEP OUT OF REACH OF CHILDREN

The Quality Chemical Company 
VentureTECH
CORPORATION
10720 Lexington Drive • Knoxville, TN 37932
(865) 966-2532 • 1-800-826-4095 • FAX (865) 675-2532

MEMBER
ISSA

HMIS RATING

Fire Hazard	0
Health Hazard	1
Reactivity	0

0 - None
1 - Slight
2 - Moderate
3 - High
4 - Severe