



PHYSICAL PROPERTIES

Appearance: Orange Liquid

Specific Gravity: 1.04

Odor: Characteristic

Ph (Conc.): 0-1

Flash Point: N/A

PACKAGING

4X1 gal



Sour All

NEUTRALIZING LAUNDRY SOUR

ABOUT THIS PRODUCT

Sour All is a concentrated blend of acids that prevents discoloring of fabrics caused by iron or mineral content. It neutralizes residual alkalinity and adjusts the pH of fabric to the proper level.

 $\begin{tabular}{ll} \textbf{CONCENTRATED:} A highly active product that completely neutralizes residual alkali in the wash load. Final linen pH should be 5.5 - 6.5. \end{tabular}$

PREVENT YELLOWING OR GREYING: Removes residual alkali, strips hard water (lime) deposits and helps to prevent and remove rust stains.

CAN BE USED ON ALL FABRICS: Use on white and colored cottons and linens, blankets, woolens, and rayons.

LIQUID CONCENTRATE: This product is fully soluble and works easily in all water tempertures.

CHEMICALLY COMPATIBLE: May be used with fabric softeners and starches.

DIRECTIONS

Use Sour-All by adding to the final rinse at 1 - 2 cup per 100 lbs. of laundry to maintain a pH of 5.5 - 6.5 on finished linen.

Recommended to hotels, motels, hospitals, nursing homes, commercial laundries, restaurants, and other on-premise laundries.

PRECAUTIONARY STATEMENTS

Prevention: Wash hands and exposed skin thoroughly after handling. Do not eat, drink, or smoke when using this product. Do not breathe dust or mists. Wear protective gloves/protective clothing/eye protection/ face protection. Response: IF SWALLOWED: Immediately call a poison center/doctor/ medical professional. Specific treatment: see first aid instructions in section 4. Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Storage: Store locked up. Disposal: Dispose of contents/containers in accordance with local/ regional/national/international regulations.