DATA SHEET

LAUNDRY SOUR - PH NEUTRALIZER

Product Description:

Neutralizes pH to eliminate skin irritation. Prolongs fabric life by removing hard water ions which can wear down fabric and make it dull. Highly concentrated.

Specifications:

Color: Blue Odor:

None Added pH:

Physical State: Liquid Dilution: Titrate

Available In:

55 Gallon Drums Item# 98PLS55 15 Gallon Drums Item# 98PLS15 05 Gallon Drums

Item# 98PLS05



Directions:

Sort laundry by color, size and fabric type. Choose proper wash cycle and water temperature. During the final rinse cycle, add 1-2 oz. of Laundry Sour per 50 lbs. of dry laundry. Check pH of wash water at the end of the final rinse stage before water drains. Fiber and wash water pH should typically be 5.5-6.5. Adjust usage level of Laundry Sour accordingly. Note: Do not allow Laundry Sour to dry on fabric, as it can lead to damage of the garment. Do not mix with other chemicals.

First Aid:

In case of contact: Skin: Wash with plenty of water for 15 minutes. Remove contaminated clothing and wash before reuse. Eyes: Immediately flush with large quantities of water, holding eyelids open for at least 15 minutes. Seek immediate medical attention. Ingestion: Give large quantities of water. DO NOT induce vomiting. If vomiting occurs spontaneously, keep head lower than lungs to prevent aspiration of chemical into lungs. Call a physician immediately. Never give anything by mouth to an unconscious person. Inhalation: Remove to fresh air. In all cases, seek medical attention if irritation persists.

Storage:

Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials and food and drink. Use appropriate containment to avoid environmental contamination. Separate from strong bases. Keep container tightly closed and sealed until ready to use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination.

