DESCRIPTION

A specially designed liquid sour that is used to neutralize residual alkalinity in linens and minimize the effects of iron and rust in the water supply. Also effective in water with high alkalinity to reduce graying in linens.

Can be used as a normal sour in the final rinse, or used as a reclaim treatment when needed, in automatic injection systems.

USAGE

Recommended for commercial, institutional, and industrial use. Intended for professional use.

DIRECTIONS

Intended for professional use only. Do not use this product in the same load as bleach.

For normal souring, add 1-2 ounces of product per 50 pounds of linen into final rinse cycle. Safe to use in conjunction with softeners and starches. Check pH to insure that is between 6.0-7.0.

For reclaiming discolored linens disconnect all dispensing equipment to be sure that the sour is not mixed with other chemicals. Add 8-16 ounces of product per 50 pounds of linens into a hot water cycle. Allow to agitate for at least 15 minutes. Allow machine to complete the remainder of the wash cycle to provide ample rinsing of linens. Check pH of finished linens. If pH is lower than 6.0, rinse the linens again or until the final pH is above 6.0. When finished, re-connect dispensing equipment. Consult your service technician for exact usage.

PRODUCT SPECIFICATIONS

APPEARANCE Clear liquid **ODOR** Mild VISCOSITY @ 77°F cps Water thin pH IN CONCENTRATE 2.5

FLASH POINT

SPECIFIC GRAVITY at 77°F 1.04 WATER SOLUBILITY Total

RINSING PROPERTIES Free rinsing **SHELF LIFE**

1 Year in unopened container **PACKAGING** 55, 35, 15 Gallon drums

5 Gallon pails

None, non-flammable

Cases of 6/1 and 4/1 Gallon jugs

SAFETY INFORMATION

KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY.

WARNING: POISON. HARMFUL OR FATAL IF INGESTED. CAUSES SKIN AND EYE IRRITATION.

FIRST AID

SKIN: Remove contaminated clothing. Flush skin areas with clear water, then wash with a mild soap. If irritation occurs, get medical attention. EYES: Flush with clear water for 15 minutes making sure to rinse under eyelids. Get medical attention immediately. INGESTION: Drink plenty of water and immediately induce vomiting. Never give fluids to an unconscious person. Get medical attention immediately.

Refer to your Material Safety Data Sheet for additional cautions and handling procedures.

