

## EXTRA SOUR LAUNDRY SOUR

## LAUNDRY ALKALI NEUTRALIZER

**GENERAL DESCRIPTION:** A blend of oxalic and phosphoric acids designed to control re-deposition of minerals. Also useful in fighting rust stains. The sour content neutralizes any remaining alkalinity in the fabric and brings down the pH of the linen to a level which is agreeable to human skin and therefore not irritating. To be used only with proper dispensing equipment.

| ADVANTAGES:            | Neutralizes remaining alkalinity in fabrics<br>Fights rusts stains<br>Controls re-deposition of minerals |                                    |
|------------------------|--|------------------------------------|
| PROPERTIES:            | Color<br>Odor<br>Form  | Clear<br>Faint acid odor<br>Liquid |
|                        | Solubility<br>pH-1% solution   | Complete 2.0 to 3.0                |
| APPI ICATION: Use 5 to | 10 ounces of FXTRA SOL   | IR LAUNDRY SOUR (                  |

**APPLICATION:** Use 5 to 10 ounces of **EXTRA SOUR LAUNDRY SOUR** for the first 100 pounds of clothes. Add approximately 5 ounces for each additional 100 pounds. Enough product should be used to achieve a pH of 5.5 to 6.5. This is a strongly acidic compound and must be used only with proper dispensing equipment. A qualified service representative should be utilized to ensure proper product levels are maintained.

**CAUTION:** Corrosive; will cause severe burns to eyes, skin, and mucous membranes. Avoid contact. Keep out of reach of children.

## PACKAGING:

5-gal Pail

Always consult the MSDS sheet for any hazardous ingredient information, precautions for safe handling and use, health hazard data, or other information regarding this product.

## LUSEAUX® Laboratories, Inc.

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