



CT-197

LAUNDRY FABRIC CARE

SOUR-TRON

FEATURES

- Proper pH control
- Prevents iron staining
- Neutralizes alkalis
- Rust removing
- Souring agent
- Cleans and suspends salts
- Fast action
- Cost effective and easy to use
- Safe to all fabrics
- Biodegradable
- Can be automatically dispensed

PROPERTIES

Appearance: Clear liquid with pleasant odor

pH : 2.0-3.0

Boiling point: 220 °F

Specific gravity: 1.10-1.15 gr/cc

Non volatiles: 15-20%

Storage stability: min. 1 year

Solubility: Complete in hard or soft water and all temperatures

Flammability: Non flammable

Packaging: 4x1 gallon Case
5 gallon Pail
20 gallon Drum

- Properties are typical and subject to usual manufacturing tolerances.

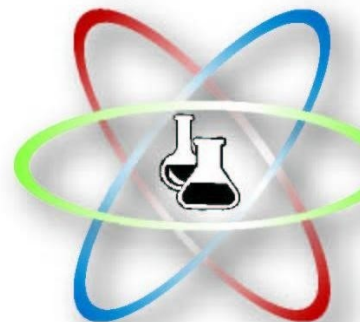
SOUR-TRON is a concentrated blend of inorganic and organic acids, formulated to neutralize or reset the fabric to a wearable pH. This neutralization is also effective to eliminate chances of darkening white fabrics due to alkali carry over.

SOUR-TRON can be used when iron has been detected in the final linen and a rewash is needed to eliminate it.

SOUR-TRON should be used in calculated concentration to obtain a final pH for linen around 5.5 to 6.5. The right amount of SOUR-TRON used depends on environmental conditions such as water pH, water hardness, fabrics being washed, washing formula and other chemicals being used.

The normal amount for application in the final rinse cycle is 3 to 6 oz per 100 lb load. Refer to the attached SDS for precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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**PROFESSIONAL LAUNDRY FABRIC CARE PRODUCTS**