



US Chemical **LIQUID OXYGEN BLEACH**

Concentrated Hydrogen Peroxide Solution

FEATURES

- Concentrated
- Oxygen based
- Rapid solubility
- Safe on all fabrics

BENEFITS

- Low use cost
- Safe on all colors
- Begins destaining quickly
- No extra pre-sorting

RECOMMENDED USES

For institutional laundry use only.

SPECIFICATIONS

Color	: Colorless	pH use dilution	: 6.0 - 6.5
Scent/Odor	: Pungent (none added)	Phosphorus content	: 0.00%
Character	: Clear, non-viscous liquid	Approvals	: cRc, NSF B1
Foam	: Non-foamer		



IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

PRODUCT DIRECTIONS

EQUIPMENT TO USE

Recommended automatic liquid laundry injection system.

DIRECTIONS TO USE

USE DILUTION: Concentration varies due to environmental conditions and load size. Your sanitation specialist will adjust properly to meet your needs.

1. Pre-sort laundry prior to wash.
2. Pre-soak and/or pre-spot laundry when necessary.
3. Place proper amount of soiled fabric into laundry machine.
4. In wash cycle, feed a recommended liquid laundry break and a recommended liquid laundry detergent or feed COMBO®.
5. When bleaching, feed this product into the laundry machine.
6. When souring and softening, feed a recommended liquid sour and softener into the laundry machine. Works best in the final rinse cycle. A final pH of 5.5-6.5 is recommended for the fabric.

This product is compatible with ozone laundry systems. This product may be used on fabric that contacts meats or poultry products directly or indirectly, provided that the fabric is thoroughly rinsed with potable water at the end of the laundering operation.

PACKAGING

This product is available in 5 gallon pails (057394), 15 gallon drums (057396) and 55 gallon drums (077029).

