

Liquid Laundry Break

Institutional Laundry Break

Liquid Laundry Break is a highly concentrated alkaline break for use in automatic liquid dispensing systems. It can be used to boost cleaning effectiveness in any type of liquid laundry automatic feeding equipment. It is a concentrated blend of high alkaline detergent builders, emulsifiers, water conditioners, and soil suspension agents. It is designed to be used in combination with Liquid Laundry Suds for optimal cleaning efficiency.

Specifications

Color	Colorless
Scent/Odor	None added
Character	Clear, non-viscous liquid
Foam	None
pH Use Dilution	10.0 - 12.0
Phosphorus Content	0.0%
Approvals	cRc
Water Temperature	All

Pack Sizes

101105847	5 gallon pail
------------------	---------------



Directions For Use

Equipment: Recommended automatic liquid laundry injection system.

Use Dilution: Concentration varies due to environmental conditions. Your sanitation specialist will properly adjust product concentration 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 Liquid Laundry Break and Liquid Laundry Suds.
5. When bleaching, feed Liquid Laundry Destainer into the laundry machine.
6. When souring and softening, feed Liquid Sour 'N Soft. Works best in the final rinse cycle. A final pH of 5.5 - 6.5 is recommended for the fabric.

*This product can be used in all water temperatures. Your chemical specialist will adjust product concentrations based on results.

Product Demo



Scan the QR code with your mobile device to view an instructional video featuring this product!

Safety Reminder

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 available on our website at www.uschemical.com and is also available by scanning the QR code on the label.

