

# Liquid Builder Plus

## Institutional Laundry Break

Liquid Builder Plus is a concentrated alkaline break for use in automatic liquid dispensing systems. It can be used to boost cleaning effectiveness in the wash cycle. This product 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 a liquid laundry detergent for optimal cleaning efficiency.

### Specifications

<b>Color</b>	Colorless
<b>Scent/Odor</b>	None added
<b>Character</b>	Clear, non-viscous liquid
<b>Foam</b>	Non-foamer
<b>pH Use Dilution</b>	11.0 - 12.5
<b>Phosphorus Content</b>	0.0%
<b>Approvals</b>	cRC
<b>Water Temperature</b>	All

### Pack Sizes

<b>057706</b>	5 gallon pail
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### 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 this product and a recommended liquid laundry detergent.
5. When bleaching, feed a recommended liquid laundry bleach.
6. When souring and softening, feed a recommended liquid sour and softener. 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](http://www.uschemical.com) and is also available by scanning the QR code on the label.

