

# Liquid Laundry Suds

## Laundry Detergent



Liquid Laundry Suds is a liquid detergent designed for use in combination with a recommended liquid break. The combination of these products provides the ultimate in cleaning performance, economy and flexibility. It rapidly wets and penetrates cloth, lifts soil, emulsifies greases and oils and prevents soil redeposition.

### Specifications

<b>Color</b>	Blue
<b>Scent/Odor</b>	Floral
<b>Character</b>	Clear, slightly viscous liquid
<b>Foam</b>	Moderate to low
<b>pH Use Dilution</b>	7.0 - 8.5
<b>Phosphorus Content</b>	0.0%
<b>Approvals</b>	cRc, HE, Ozone Friendly, RBS
<b>Water Temperature</b>	All

### Pack Sizes

<b>057277</b>	5 gallon pail
<b>057279</b>	15 gallon drum
<b>4362771</b>	265 gallon tote



### Directions For Use

**Equipment:** Recommended automatic liquid laundry injection system.

**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, inject a recommended break detergent and this product.
5. When bleaching, inject a recommended destainer.
6. When souring and softening in the final rinse cycle, inject a recommended sour and softener.

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.

