

# DAYBREAK™

## All Purpose Low Sudsing Liquid Laundry Detergent

A concentrated, controlled sudsing laundry detergent for institutional, light industrial and residential use in top or front loading washers. Ideal for manual use in standard or high efficiency residential-type machines, or for automatic injection in front loading institutional machines. Contains a synergistic surfactant system which penetrates and dissolves tough soils. Suspends and removes soil while brightening and retaining color. Safe on most laundry washable fabrics when used as directed. Excellent for prespotting stains or spots. Fresh fragrance.

### Directions for Use

**Manual Feeding:** For top loading residential laundry machines, use 1/2 cup per load. For high efficiency machines, use 1/8 to 1/4 cup per load. Use of excessive detergent may cause poor rinsing and oversudsing. Heavily soiled fabric may require presoaking prior to washing. Follow manufacturer's directions on fabric for the best choice of water temperature and wash cycle. Whenever possible, use hot or warm water for washing to achieve the best results.

**Automatic Injection:** The amount of this product to be used will vary according to the load size, soil type and amount, water conditions, and other factors. Your Service Representative will analyze these variables and set up dispensing equipment and usage concentration accordingly. In general, use 4 to 8 ounces of this product per 50 lbs. of load size where normal soil levels and water conditions are present. When laundering delicate fabrics such as wool or silk, follow the manufacturer's label instructions.

**Pre-Spotting:** Apply this product at full strength to stain before washing. Agitate with a soft brush. Allow detergent several minutes to penetrate soils, then wash as usual.

**Presoaking:** To prepare a presoak solution, dilute 2-4 ounces of this product per gallon of warm water. Soak for 15 minutes or longer, overnight if possible. Wash as usual.

### Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's may be downloaded from [www.crown-chem.com](http://www.crown-chem.com).



### Technical Specifications

Appearance	Blue Liquid
Odor	Fresh & Clean
pH (1% solution, 22°C)	<8.0
Foaming	Moderate
Flash Point	None
Bulk Density (lbs/gal, 22°C)	8.41 ±0.1
Stability Range	40-100°F
Free Alkalinity (as Na <sub>2</sub> O)	None
Solubility (in H <sub>2</sub> O, 22°C)	100%
Phosphate Content (as P)	None

### Product Number

24441  
24405  
24455

### Packaging

4x1 gal. case  
5 gal. pail  
55 gal. drum



Suitable for  
High Efficiency Machines