

State®
Since 1911

Pyxis™
Laundry Solutions

Laundry Brightener

- **Color Safe**
- **For All Fabrics**
- **Safe For Our Environment**
- **Best Choice In Presence of Iron**



Pyxis Laundry Brightener is a powerful liquid laundry bleach for all colors and fabric types. In solution, it oxidizes to help remove soil and organic matter, brightens the fabric and removes stains leaving only water as a by-product. Laundry Brightener may be added during the break and/or detergent cycle. It is for use on all cotton, synthetic, and blended fabric types.

Chlorine bleaches (hypochlorite solutions) effect tensile strength of cottons and will form insoluble complexes in the presence of metals such as iron (contained in the water) leaving stains in the fabric. Pyxis Laundry Brightener is not affected by metal traces and is safe on all fabrics.

Care For Work Environments®



Laundry Brightener

Directions For Use:

Pyxis Laundry Brightener may be used for on-premise, institutional machines or top loading home style machines. Use four to five ounces per 50 pounds of linen in an on-premise type machine. Use 1 to two ounces for a home style machine. Hot water solutions provide the best results. This product is safe to use with enzyme detergents and presoaks. Do not combine with hypochlorite type bleaches.

Dilution requirements may vary with soil, water, and machine conditions. Consult your Account Manager for specific instructions. Test colorfastness of fabric by applying to an inconspicuous area of the fabric. If color bleeds, wash separately without bleach or destainer.

Pre-Spray:

Dilute one part Pyxis Laundry Brightener to one part water. Spray directly on the area of the fabric to be treated. Tough stains may require stronger concentrations.

Pre-Soak:

Use 1 ounces of Pyxis Laundry Brightener per gallon of warm water. White and pastel articles should be soaked separately from dark colored items. Soak for 30 to 60 minutes prior to washing in a machine for a normal cycle.

See your Account Manager for specific handling instructions.

Please review label and MSDS for all product directions, precautions, and first aid information.

Technical Data:

Appearance:	Clear	Odor:	Pungent
Specific Gravity:	1.03	Boiling Point:	>212°F
pH:	1.0 – 2.0 (concentrate)		



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1 GL Container/CS4 Part # 124827
5 GL Drum Part # 117691
15 GL Drum Part # 117692
55 GL Drum Part # 119827