○ FABRICHEM[™]

Next Generation Laundry System



The <u>most concentrated</u> laundry chemistry in the industry ... one 1½ gal. bottle = approx. one 5 gal. pail of standard products

<u>Closed-loop dispensing</u> virtually eliminates chemical contact and ensures consistent product delivery and results

<u>Reduces plastic waste</u> disposal by over 600% ... Far less environmental impact and carbon footprint

Formulated to deliver <u>outstanding results and lower costs</u> in hospitality, healthcare and other on-premise laundries

Improved fabric <u>cleanliness</u>, <u>brightness</u>, <u>softness</u> <u>and stain removal</u> for fewer rewash loads

<u>Smaller containers</u> with convenient grip that hangs on a wall and are easier to handle



Super-concentrated liquid oxygen bleach for outstanding results in institutional and industrial on-premise laundries. Effectrively removes stains and brightens white and colored linen and fabric. Will not cause fading, spotting, or fabric destruction when used as described. Not for use on silk, wool, mohair, leather, spandex (lycra), or non-colorfast fabrics. Not for home use.

Directions for Use: Pre-sort laundry before washing. Presoak and/or treat fabric with stain removers as needed. For presoaking, dilute this product at 2 to 4 ounces per gallon of water and soak for 30-60 minutes. Your Service Representative will determine the proper amount of this product to be used based on soil level, fabric type, load size, water conditions, and other variables. Test product in an inconspicuous area to assure colorfastness before use. For most applications, use 2 to 4 ounces of this product per 50 lbs. of load size where normal soil levels and operating conditions are present. Inject during the bleach/suds cycle. Do not pour directly onto fabric.

TECHNICAL SPECIFICATIONS

Appearance Odor pH (1% solution, 72°F) Foaming Flash Point Bulk Density (lbs/gal, 72°F) Stability Range Free Alkalinity (as Na₂O) Solubility (in H₂O, 72°F) Phosphate Content (as P)

PRODUCT NUMBER

FC35215 FC35015 FC35055



Colorless Liquid Characteristic <10.0 None >200°F 9.40±0.1 40 - 100°F None 100% None

PACKAGING

2x1½ gal. case 15 gal. drum 55 gal. drum

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