

## Technical Product Bulletin

### ECO BOOSTER

ECO BOOSTER is a non-caustic alkaline builder for automated liquid injection systems for commercial laundries and institutional plants. The product contains a silica-based alkaline additive for grease and oily soil removal along with a non-phosphate, biodegradable water conditioner. This product does not contain EDTA, NTA, nonyl phenyl (NP), or alkylphenol ethoxylate (APE).



#### Performance

ECO BOOSTER contains a non-caustic high alkalinity/pH factor that enlarges the cotton fibers and aids in the removal of fats and vegetable oil stains from cotton and cotton/poly blends. This product can be useful for heavy carbon-type stains as well as neck rings and other types of body and food oils.

#### Advantages

- ECO BOOSTER is fed as received and requires no dilution.
- Functions in high and low temperature and ordinary water hardness environments.
- Provides sufficient alkalinity for fatty oil type stains.

#### Directions

- **Medium soil:** 2–4 ounces per 50 pounds of wash at 130°–160°F.
- **Heavy soil:** 4–8 ounces per 50 pounds of wash at 130°–160°F.

#### Handling

ECO BOOSTER contains alkaline builders and has an elevated pH level. Precautions should be taken while handling. Do not take internally. Upon contact with hands or eyes, flush with plenty of water and get medical attention. If possible, neutralize with a mild acid (i.e., vinegar).

#### Packaging

ECO BOOSTER is available in 2.5-gallon totes, 5-gallon pails, and 15-gallon drums.