

# ST #1

ENVIROCHEM

425 Whitehead Avenue  
South River, NJ 08882  
Phone—732-238-6700  
Fax— 732-238-5590

**GENERAL DESCRIPTION: ST #1 LIQUID ENZYMATIC LAUNDRY PRE-SPOTTER** is specially formulated for all commercial and industrial laundry applications. ST #1 liquid enzymatic laundry pre-spotter provides superior stain removal, eliminating oil, grease, dirt, make-up, and other tough laundry stains. ST #1 contains emulsifiers for oil, grease and other soil stains. ST #1 is formulated with unique enzymes and soil penetrating agents to assure the complete removal of greasy stains.

**PHYSICAL PROPERTIES:**

Chemical Composition . . . . .Emulsifiers, penetrating agents; citrus terpenes, enzymes soil suspending agents

Appearance . . . . .Thick emulsion

pH . . . . . 7.0

Specific gravity . . . . . 0.995 (8.3 lbs/gal)

Stability . . . . . Shake well before using

Solubility . . . . . Complete and Fast

Biodegradable . . . . .Yes

Odor . . . . . Citrus, lemon

Penetration. . . . . Complete

**DIRECTIONS FOR USE:**

As a spotter for removing heavy stains or spots, spray or otherwise saturate the entire spot with ST #1 LIQUID ENZYMATIC LAUNDRY PRE-SPOTTER. Allow to stand for at least 15 to 20 minutes, then proceed to wash in normal fashion. Stubborn stains may require hand scrubbing using a bristle brush.

**HANDLING PRECAUTIONS:**

**CAUTION: WARNING  
KEEP OUT OF REACH OF CHILDREN.**

Do not take internally. Contact with skin and eyes may cause severe irritation. Harmful if swallowed. Flood with water if splashed in eyes. Flush with water for 15 minutes and consult physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. DO NOT induce vomiting. Obtain prompt medical attention.

**PACKAGING**

12/1 qt. plastic bottles 25 lbs. net/ 27 lbs. gross

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.