

# LEA EVER BRITE BACTERIOSTATIC LAUNDRY DETERGENT

**ACTIVE INGREDIENTS:** Sodium metasilicate, 8.0%  
n-Alkyl (50% C14, 40% C12, 10% C16) dimethyl  
benzyl ammonium chloride, 1.90%;

**INERT INGREDIENTS:** . . . . . 90.1%

## **DANGER KEEP OUT OF REACH OF CHILDREN**

Harmful if swallowed. Causes eye damage and skin irritation. May cause burns. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Avoid contamination of food.

**FIRST AID:** If contact with eyes occurs flush immediately with plenty of water for at least 15 minutes and get medical attention. If contact with skin occurs flush with water. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

**NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

Do not reuse empty container. Destroy by crushing and discard.

### **DIRECTIONS**

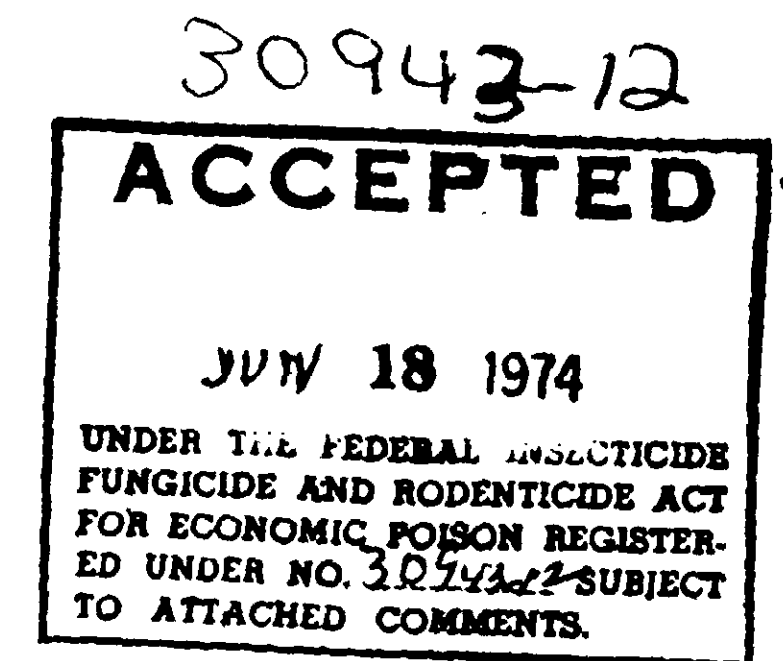
For use in commercial laundry machines. At the beginning of the wash cycle add 3/4 cup to 1 cup (120 grams) of Ever Brite Bacteriostatic Laundry Detergent to a standard (12 gallon) wash load to launder 10 pounds of dry fabric. Do not use this product with other soaps or detergents since such mixtures may destroy the antibacterial properties of this product. Cationic softeners may be used in the final rinse without adversely affecting the biological performance of this product.

EPA Reg. No. 30943-12  
EPA Est. 30943-FL-1

Net Contents                      lbs.

LD-1

H-73



### **DESCRIPTION**

When used as directed, Ever Brite Bacteriostatic Laundry Detergent will sanitize fabric during the washing cycle, sanitize the wash water, impart a bacteriostatic finish to Staphylococcus aureus and Escherichia coli and will leave a self-sanitizing residue on laundered fabrics in the presence of high humidity or moisture.

ICC: Cleaning compound

**Lea Chemicals, Inc.**

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