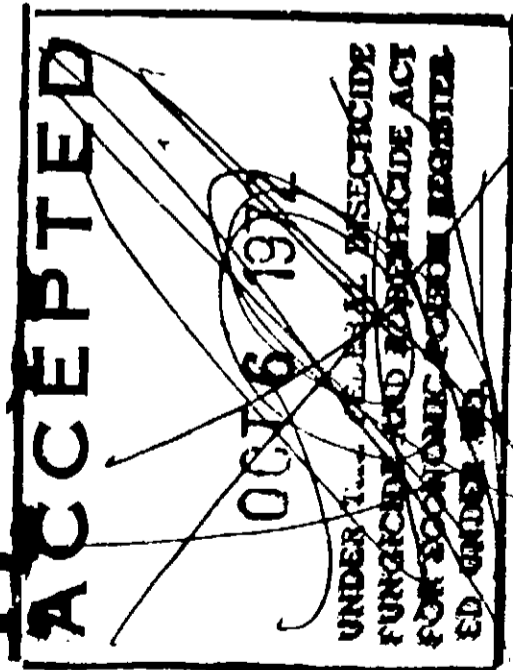


BIO-GUARD LAUNDRI-STAT 850D is a highly concentrated chemical bacteriostat. It is recommended for use as a bacteriostat by diaper services and hospitals. BIO-GUARD LAUNDRI-STAT 850D is an effective bacteriostat against gram-positive and gram-negative bacteria (such as Staphylococcus aureus ATCC #6538 and Klebsiella pneumoniae ATCC #4352). It is residual, remaining on treated fabrics to provide inhibitory action during use.



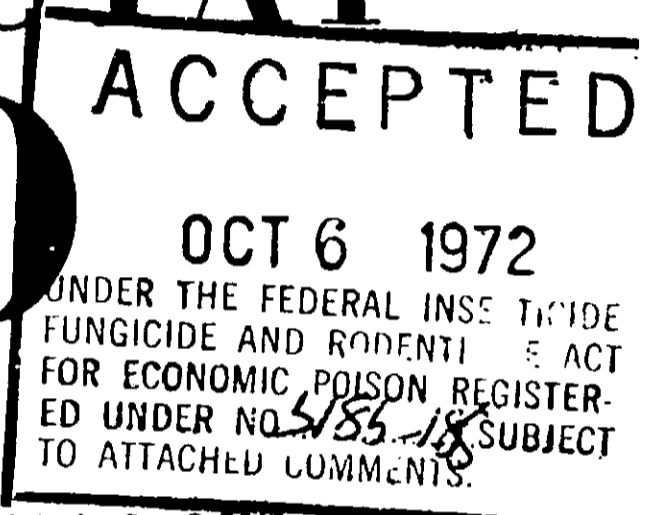
MANUFACTURED BY:
BIO-LAB, INC.
DECATUR, GEORGIA



Bio-Guard[®]

LAUNDRI-STAT

850D



ACTIVE INGREDIENTS:

Alkyl (C₁₂, 61%; C₁₄, 23%; C₁₆, 11%; C₈ & C₁₀, 2.5%; C₁₈, 2.5%)

dimethyl benzyl ammonium chloride 50%

Inert Ingredients: 50%

DANGER

KEEP OUT OF REACH OF CHILDREN

See side panel for additional precautions.

NOT TO BE USED OR STORED IN THE HOME ENVIRONMENT

MANUFACTURED BY:
BIO-LAB, INC.
DECATUR, GEORGIA

EPA Reg. No. 5185-188

Net Contents:

DIRECTIONS FOR USE

For best results, BIO-GUARD LAUNDRI-STAT 850D should be added in the final rinse bath after the sour; however, it is permissible to add Laundri-Stat with the sour. The minimum running time is five minutes. Finish laundry in the usual manner.

Bacteriostatic treatment for diaper services and hospital laundries. Add 1-1/2 ounces of BIO-GUARD LAUNDRI-STAT 850D per 100 pounds of dry laundry (this is approximately 3 ounces per 25 gallons of water in the wheel).

DANGER: Keep Out of Reach of Children. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, do not induce vomiting, drink large quantities of fluid and 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 drum. Return to drum reconditioner or destroy by perforating or crushing and burying a safe place away from water supplies.

