

BIO-MAGIC RINSE

Liquid

FABRIC SOFTENER-BACTERIOSTAT

READY TO USE

*Provides Bacteriostatic Activity on Treated Fabric
Under Conditions of High Humidity or Wet Contamination*

NET WEIGHT
_____ LBS.

When used as directed, renders treated fabrics bacteriostatic against *Staphylococcus aureus*, *Klebsiella pneumoniae*, *B. ammoniagenes* and many other harmful organisms under conditions of high humidity or wet contamination.

To be used as an adjunct to standard laundering routine. Bio-Magic Rinse Liquid is not intended as a terminal disinfectant for fabric or hard surfaces at the concentration recommended.

Bio-Magic Rinse Liquid softens fabrics, provides production benefits in the various stages of laundering and extends fabric life by lubricating fibres.

ACTIVE INGREDIENTS	
n-Alkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₇ , 5% C ₁₈) dimethyl benzyl ammonium chlorides	0%
n-Alkyl (50% C ₁₇ , 30% C ₁₄ , 17% C ₁₆ , 3% C ₁₈) dimethyl ethylbenzyl ammonium chlorides	6%
INERT INGREDIENTS (Includes softener and filler)	88%

**For Commercial
AND
Institutional Use**

Directions

Use 2½ oz. per 100 lbs. dry fabric weight in final rinse. Run for minimum of 4 minutes.

See First Aid and other precautions on right panel.

DANGER

KEEP OUT OF REACH OF CHILDREN. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful if swallowed. Avoid contamination of food. Rinse empty container thoroughly with water and discard it.

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, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. 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.

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