



ACCEPTED

NOV 21 1975

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTRATION
ED UNDER NO. 4000-66

NET CONTENTS 1 U.S. GALLON

**SANI-MOP-MIST
BACTERIOSTATIC
MOP TREATMENT**

ACTIVE INGREDIENTS:
Methyl Salicylate 0.94%
n-Alkyl (C₁₄ 50%, C₁₂ 40%, C₁₆ 10%)
Dimethyl Benzyl Ammonium Chloride 0.28%
INERT INGREDIENTS: 98.78%

TOTAL 100.00%

CAUTION
KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED. SEE SIDE PANEL FOR
FIRST AID AND ADDITIONAL PRECAUTIONARY
LABELING.

Distributed by

This scientifically formulated product with a clear fragrance is used to treat sweeping mops and dust cloth for floor maintenance. This product contains bacteriostats to inhibit the growth of bacteria in mops and dust cloths. Use on all floors when used as directed.

Mops treated with Sani-Mop-Mist may be used on hotels, schools, institutions, factories auditoriums, cafeterias and restaurants.

CAUTION

KEEP OUT OF REACH OF CHILDREN. Avoid contact with skin and clothing. In case of contact, immediately flush with plenty of water for at least 15 minutes. Do not induce vomiting. Consult a physician immediately.

Do not reuse empty container. Wash thoroughly with water. Do not puncture, perforate or crush and discard in accordance with local regulations.

DIRECTIONS

Spray or sprinkle the entire dry mop until moist. Move the mop as evenly as possible to all areas of the mop checking for penetration deep in the mop strands. This product will inhibit bacterial growth only in the areas where penetration has occurred. On mops a second application may be necessary before thorough penetration. Allow 45 minutes after application to be thorough, even saturation before using mop. End use should be moist but not wet.

Sweep normally with mop until it becomes soiled, then shake and shaking sharply. This product causes dust and dirt to be removed as coarse particles and permits the mop to be unloaded without recirculating dust.

To treat dust cloths: Spray or sprinkle any clean, dry dust cloth until it is moist over all areas. Sprinkle lightly for faster penetration. Dust cloth is ready for use after 45 minutes of time of treatment.

EPA Reg. No. 4000-66

EPA Est. No. 1-1000

Mfg. By
SOUTHERN CHEMICAL PRODUCTS COMPANY
Macon, Georgia



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ITS 1 U.S. GALLON

SANI-MOP-MIST
BACTERIOSTATIC
TREATMENT

INGREDIENTS:

Quaternary Ammonium Chloride (C12 40%, C16 10%)	0.94%
Quaternary Ammonium Chloride	0.28%
INGREDIENTS:	98.72%

CAUTION TOTAL 100.00%

KEEP OUT OF REACH OF CHILDREN
IF SWALLOWED, SEE SIDE PANEL FOR
AND ADDITIONAL PRECAUTIONARY

Distributed by

This scientifically formulated product with a clean wintergreen fragrance is used to treat sweeping mops and dust cloths for excellent floor maintenance. This product contains bacteriostatic agents to inhibit the growth of bacteria in mops and dust cloths. It may be used on all floors when used as directed.

Mops treated with Sani-Mop-Mist may be used on floors in hotels, motels, schools, institutions, factories auditoriums, office buildings, cafeterias and restaurants.

CAUTION

KEEP OUT OF REACH OF CHILDREN. Avoid contact with skin, eyes and clothing. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. Do not induce vomiting. Call a physician immediately.

Do not reuse empty container. Wash thoroughly with water and detergent. Perforate or crush and discard in a safe place.

DIRECTIONS

Spray or sprinkle the entire dry mop until moist. Make the application as evenly as possible to all areas of the mop checking periodically for penetration deep in the mop strands. This product will inhibit bacterial growth only in the areas where penetration has occurred. On heavy mops a second application may be necessary before use to obtain thorough penetration. Allow 45 minutes after application for thorough, even saturation before using mop. Ends of mop strands should be moist but not wet.

Sweep normally with mop until it becomes soiled, then unload mop by shaking sharply. This product causes dust and dirt to cling together in coarse particles and permits the mop to be unloaded anywhere without recirculating dust.

To treat dust cloths: Spray or sprinkle any clean, dry, soft, lint-free cloth until it is moist over all areas. Sprinkle both sides to assure faster penetration. Dust cloth is ready for use after 45 minutes from time of treatment.

EPA Reg. No. 4000-66

EPA Est. No. 4000-GA-1

Mfg. By

SOUTHERN CHEMICAL PRODUCTS COMPANY
Macon, Georgia