

PM 31

41000-66

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JUL 31 1986

Southern Chemical Products Co.
P.O. Box 205
Macon, GA 31297

Attention: George Bassett

Gentlemen:

Subject: Sani-Mop Mist Bacteriostic Mop Treatment
EPA Registration No. 4000-66
Your Amendment Application Dated June 8, 1986

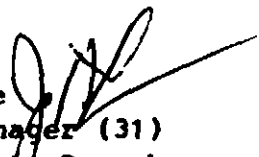
The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable provided that you:

1. Make the labeling change listed below before you release the product for shipment bearing the amended labeling:
 - The front panel signal word CAUTION must be in the proper type size.
2. Submit five (5) copies of your final printed labeling before you release the product for shipment.

Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,


 John H. Lee
 Product Manager (31)
 Disinfectants Branch
 Registration Division (TS-767C)

Enclosure

91096: Lee: L-6: KENCO: 7/28/86: 8/6/86: NeeCee: VO

CONCURRENCES							
SYMBOL ▶							
SURNAME ▶							
DATE ▶							

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NET CONTENTS U.S. GALLON

SANI-MOP-MIST BACTERIOSTATIC MOP TREATMENT

ACTIVE INGREDIENTS:

Methyl Salicylate	0.94%
n-Alkyl (C ¹² -50%, C ¹² -40%, C ¹² -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 further precautions.

Manufactured by
SOUTHERN CHEMICAL PRODUCTS COMPANY, INC.
430 Lower Boundary St. • P.O. Box 205
Macon, Georgia 31297

JUL 31 1986

Under the
Pesticide
as amended. For use only on
registered under EPA Reg. No.
4000-66

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION**

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. May cause eye damage and skin irritation. Do not get on clothing. Avoid contamination of food.

**STATEMENT OF PRACTICAL TREATMENT
FIRST AID PROCEDURES**

EYES: Flush with plenty of water for at least 15 minutes. Call a physician.
SKIN: Wash with plenty of water for at least 15 minutes. Call a physician.
INGESTION: Do not induce vomiting. Call a physician, immediately.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill or store near heat or open flame. Store at temperature below 100° F.

DIRECTIONS

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This scientifically formulated product with a clean wintergreen fragrance is used on mops and dust cloths for excellent floor maintenance. This product contains an active ingredient to inhibit the growth of bacteria in mops and dust cloths. It may be used as directed.

Spray or sprinkle the entire dry mop until moist. Make the application as directed on areas of the mop checking periodically for penetration deep in the mop structure to inhibit bacterial growth only in the areas where penetration has occurred. A second application may be necessary before use to obtain thorough penetration. Thorough application for thorough, even saturation before using mop. Ends of mop should be wet but not wet.

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

To treat dust cloths: Spray or sprinkle any clean, dry, soft, lint-free cloth on both sides. Sprinkle both sides to assure faster penetration. Dust cloth is ready for use from time of treatment.

STORAGE AND DISPOSAL

STORAGE: Keep product in original container. Do not put concentrate or product in other containers. Do not contaminate feed, foodstuffs or drinking water. Do not use on feed or food. Store at temperatures above 32° F.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or puncture and dispose of in a sanitary landfill, or by other procedures approved by local authorities.

EPA Reg. No. 4000-66

EPA Est. 4000-G

BEST AVAILABLE COPY