



MYCO S-45[®]

Bacteriostatic Dust-Control Agent FOR INDUSTRIAL LAUNDRY USE

ACTIVE INGREDIENTS

N, N-di (hydroxyethyl) alkylamine *	2.50%
2, 6-Di-tert-butyl-p-cresol	0.10%
5-chloro-2-(2, 4-dichlorophenoxy) phenol	0.30%
INERT INGREDIENTS	97.10%

* Alkyl derived from soybean fatty acid

EPA Reg. No. 9647-16

5. Give four high level water rinses at 180° to 190° F., 3 minutes each. Drain 1 minute. (Extra heavy soil pick up may require additional high rinses.)
6. Give two high level water split rinses at 120° F., 3 minutes each. Drain 1 minute.
7. Give one low level water split rinse at 120° F., for 3 minutes. Drain 1 minute.
8. Proceed with treatment.

See manual for detailed washing procedure.

DESCRIPTION

When used precisely according to these label directions, dust mops are bacteriostatic.

FUNGISTATIC MYCO S-45
inhibits pathogenic fungus growths.

BACTERIOSTATIC MYCO S-45
inhibits bacterial growths.

Classified by Underwriters' Laboratories, Inc. as to Fire Hazard and Slip Resistance Only. MYCO S-45 is classed 10 to 20 with Paraffin Oil in respect to Fire Hazard. See UL Index of Classified Products.

CAUTION: Keep out of the reach of children.

Harmful if swallowed. Avoid skin contact. Avoid contamination of food or feed stuffs. Avoid getting in eyes. Do not reuse container. Rinse container thoroughly with water and destroy when empty.

Products for Environmental Cleanliness

MASURY-COLUMBIA CO.

ELMHURST, ILLINOIS 60126 • GLENDALE, CALIFORNIA 91204

NET CONTENTS: 55 GALLONS

ACCEPTED

5-8-73

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND
FOR ECONOMIC CONTROL ACT
ED UNDER NO.

9047-16

DIRECTIONS*

Procedure Based on 100 lb. Lots—Soil Wt.

Washing Procedure (Single Break Method)

1. Charge washer with soiled mops.
2. Give two high level water flushes at 180° to 190°F. running 3 minutes each. Drain 1 minute after each flush.
3. Break. Wheel in motion. Low level water at 180° to 190°F. Add 5 to 7½ lbs. Anhydrous Sodium Metasilicate and 1 lb. MYCO-TERGE 20. Run 20 minutes. Drain 1 full minute.
4. Give two low level water rinses at 180° to 190°F., 5 minutes each. Drain 1 minute.
5. Give four high level water rinses at 180° to 190°F., 3 minutes each. Drain 1 minute. (Extra heavy soil pick-up may require additional high rinses.)
6. Give two high level water split rinses at 120°F., 3 minutes each. Drain 1 minute.
7. Give one low level water split rinse at 120°F., for 3 minutes. Drain 1 minute.
8. Proceed with treatment.

*See manual for detailed washing procedure.

Treatment Procedure

1. Fill to high water level at 120°F.
2. Add 4 to 5 gallons of MYCO S-45 for every 100 pounds clean weight of load with wheel in motion. Run 5 minutes. Water will clear. Drain.
3. Extract for 2 to 3 minutes in extractor or hydrator.
4. Tumble dry. Mops are now ready for use.
5. They should be promptly wrapped to keep them bacteriostatic.

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