

4-5-61
2229-63

SCIENTIFIC CHEMICALS INC.

FUNGICIDES BACTERICIDES
SPECIALTY CHEMICALS

CONTAINER #2246

Active Ingredients:	
Zinc Dihydroxyethylammonium 2-ethoxyoxoate	42.5%
Zinc 2-Ethoxyoxoate	25.2%
2-Ethoxyoxoate of Magnesium Quinolinate	19.5%
Inert Ingredients:	3.5%

DIRECTIONS FOR USE

PLEASE REFER TO TECHNICAL DATA SHEET

CAUTION: KEEP OUT OF REACH OF CHILDREN. Do not allow in direct contact with skin. If accidentally splashed on skin wash thoroughly with soap and water. Do not allow material to be splashed in eyes. If accidentally splashed in eyes wash eyes immediately with copious amounts of water and secure immediate medical attention. Avoid inhalation of vapors.

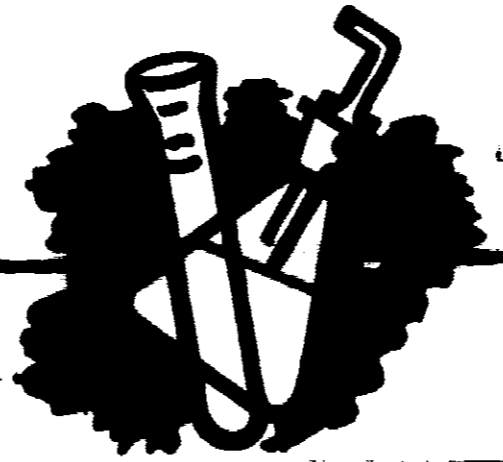
Contents

40 lb. net
5 U.S. Gallons

U.S. Pat. No. 2,829,841

U.S. Pat. Registration
2029-00

1637 SOUTH KILBOURN AVE.
CHICAGO 23, ILLINOIS



CUNIMENE #2246

CUNIMENE #2246 is recommended for the post treating of fabrics, rope, twine, cord and other cellulosic items where a solvent treatment may be used. It will provide a high degree of fungal and bacterial resistance to a treated component.

It is recommended that CUNIMENE #2246 be used at concentrations ranging from 2.5 to 5.0%, based on the weight of the finished fabric or other cellulosic components, depending on the degree of protection desired. In cases where additional protection is desired, higher percentages should be used.

Active ingredient:	Zinc-magnesium dehydro abietyl ammine 8-hydroxy-quinolinium 2-ethylhexoate
Zinc as metal:	7.2%
Basic carrier:	Aromatic solvent
Solid content:	90 - 95%
Specific gravity:	1.04 - 1.05
Decomposition point:	425° F.
Color:	Amber (on dilution becomes yellowish)
Flash point:	110° F.
pH:	5.0 - 5.5
Compatibility:	Soluble in common aliphatic or aromatic solvents