

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

Sincerely,



Ruth G. Douglas
Product Manager 32
Antimicrobial Program Branch
Registration Division (7505C)

Enclosures

335

CHEMICIDE 1 ANTIMICROBIAL

For the control of fungi and bacteria, including pseudomonads, in industrial applications; and for use in the manufacture of disinfectant preparations.

Active Ingredient(s): _____ 99%
Inert Ingredient(s): _____ 1%
E.P.A. Registration No. 16017
E.P.A. Est. 16017-GA-01

KEEP OUT OF REACH OF CHILDREN

DANGER

If swallowed, induce vomiting immediately by giving two glasses of water and sticking finger down throat. Call a physician.

Anyone experiencing noticeable ill effects from breathing the dust of this material should be removed to fresh air.

ENVIRONMENTAL HAZARDS

Do not discharge into lakes, streams, ponds, or public waters unless in accordance with a NPDES permit. For guidance, contact your regional office of the EPA.

In case of an emergency endangering life or property involving this product, call collect 517-636-4400

NOTICE

Do Not Ship or Store with Food, Feeds, Drugs, or Clothing.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

CHEMICIDE 1 Antimicrobial, when used according to good manufacturing practices, meets the requirements of the FDA for use in defoaming agents (21 CFR 176.210), adhesives (21 CFR 175.105), and rubber articles (21 CFR 177.2600). Tolerances have been established for postharvest fungicide application (40 CFR 180.129).

NOTE: PRODUCERS USING THIS PRODUCT TO FORMULATE PESTICIDES ARE RESPONSIBLE FOR OBTAINING EPA REGISTRATION FOR THEIR FORMULATED PRODUCTS.

ACCEPTED with COMMENTS in EPA Letter Dated:

AUG 18 1994

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 16017-4

DISINFECTANT FORMULATIONS

For formulating disinfectants effective against fungi and bacteria, including pseudomonads, add DOWICIDE 1 to the disinfectant concentrate during the formulating process. The concentration of DOWICIDE 1 will vary depending upon the use-dilution of the formulation.

STORAGE AND DISPOSAL

Storage: Keep package tightly closed when not in use.
Disposal: Prohibitions: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

NET WT. : 239 lb/108.39 kg

LOT MM

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INDUSTRIAL APPL

Application	Purpose
General	To prevent growth
Corrosion	To prevent corrosion of metal surfaces
Manufacturing Fluids	To prevent foaming and emulsification of fluids
Lubrication	To improve lubrication and reduce wear
Pest Control	For the control of insects and other pests

Pesticide Disposal: Pesticide wastes, mixtures, or residues should be disposed of according to label directions. Pesticide or Environmental Hazardous Waste nearest EPA Reg.

ACCEPTED
with COMMENTS
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16017-4

INDUSTRIAL APPLICATIONS

Application	Purpose	Suggested Concentration of DOWICIDE 1	How to Apply
Gaskets	To preserve felt gaskets.	1% by wt of organic solvent.	Saturate felt with solution of DOWICIDE 1 in a volatile solvent such as alcohol or Stoddard solvent.
Ceramics	To prevent decomposition of ceramic glazes and clay slips.	0.05-0.1% by wt of glaze or slip formulation.	Add to ingredients of formulation as they are charged into ball mill.
Metalworking Fluids	To prevent decomposition of fluids prepared from water-emulsifiable oil concentrates.	0.1-0.15% by wt of diluted concentrate.	Add to water emulsifiable oil concentrate during formulating process
Leather	To impart temporary mold resistance to shoe liners, hat bands, gloves, etc.	1.5% by wt of leather.	Apply from petroleum and vegetable oil formulation.
Polishes	For shelf preservation of automobile polishes and polishing compounds.	0.25% by wt of polish; 0.25 - 0.50% by wt of polishing compound.	Add to polish or compound during formulating process.

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