

**DIRECTIONS FOR USE
GENERAL CLASSIFICATION**

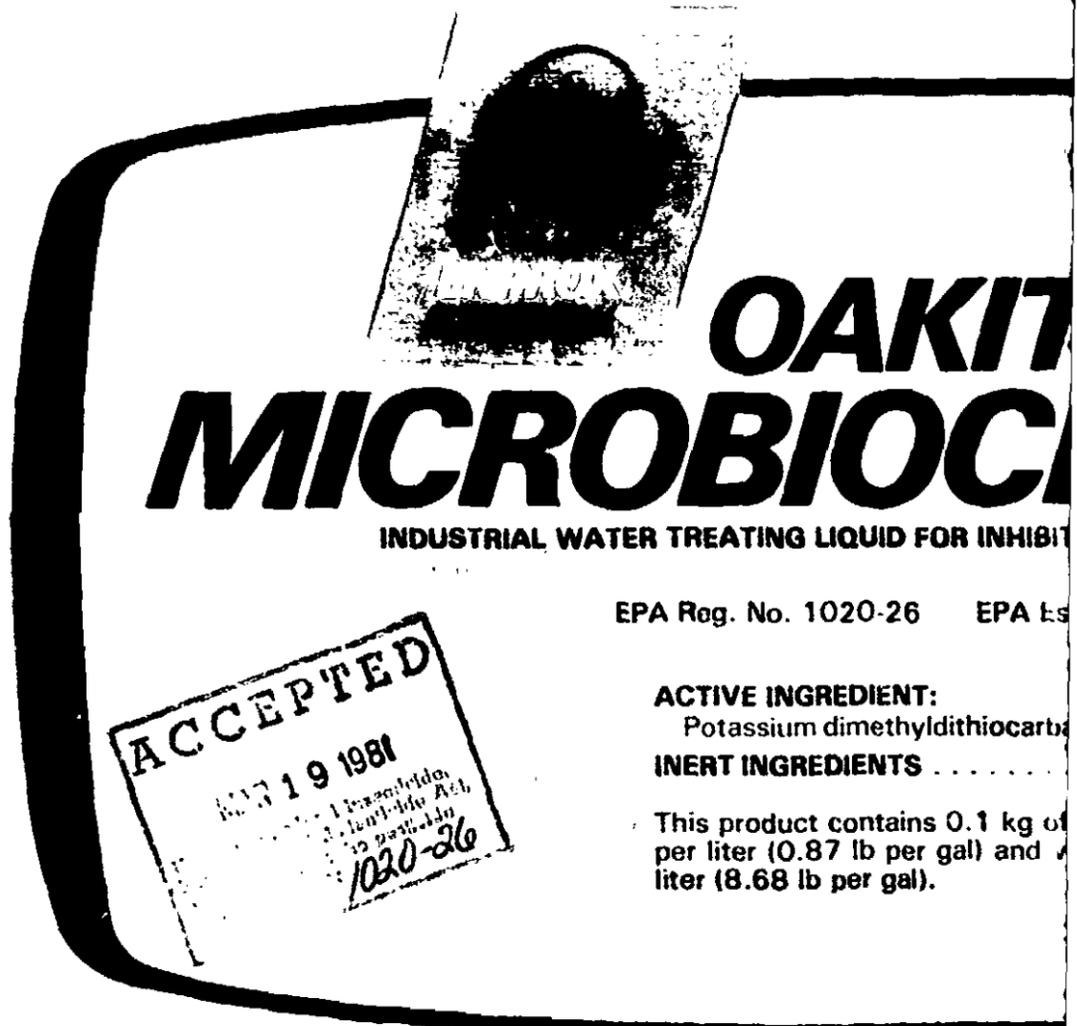
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Oakite Microbiocide 700N is used in cooling water systems and industrial air-washing systems to control microbiological slime. In cooling systems, add 47 to 140 ml Oakite Microbiocide 700N per 1000 liters (6-18 fl oz per 1000 gal) of water to the cooling tower sump. In air-washing systems, add 165 to 281 ml of Oakite Microbiocide 700N per 1000 liters (21.1-36 fl oz per 1000 gal) of water to water-collection trays. Repeat treatments every 1-5 days, or as needed. The required frequency depends on relative amount of bleed and severity of slime problem.

Oakite Microbiocide 700N is used to control sulfate-reducing bacteria in petroleum secondary recovery waterflooding operations at dosages of 39 to 78 ml of Oakite Microbiocide 700N per 1000 liters (5-10 fl oz per 1000 gal) of water treated. Technical assistance in applying Oakite Microbiocide 700N to a particular secondary recovery system is available upon request when a description of the problem is provided.

Oakite Microbiocide 700N is used to control bacterial and fungal slime in pulp and paper mill systems. Recommended treatment rates are 0.68 to 2.66 kg (1.5-5.9 lb) of Oakite Microbiocide 700N per ton of pulp or paper produced for periods of 2 to 6 hours out of each 8, each 12, or each 24 hours. Required concentrations and frequency of treatment will depend on the rate of slime accretion. Oakite Microbiocide 700N is added to the white water or stock going to the fan pump, and, if necessary, to fresh water, slush pulp, broke, or other machine furnish components. To inhibit the growth of bacteria and fungi in papermaking additives (including alum solutions, animal glue solutions, pigment slurries, coating formulations, and starch slurries and solutions) Oakite Microbiocide 700N is added to these materials in concentrations of 250 to 2000 ppm (weight/weight).

Oakite Microbiocide 700N is also used to inhibit the growth of bacteria and fungi in water-thinned paints or coatings, emulsion resins, caulking-sealants, adhesives, and cutting fluids. For these applications, Oakite Microbiocide 700N is incorporated into the material to be protected at concentrations of 0.15 to 1.0% based on total weight of the material.



1280

NET: 76 LITERS/20 GALLONS

WARNING! KEEP OUT OF REACH OF CHILDREN

(See Side Panel for Additional Precautions)

26

Manufactured by OAKITE PRODUCTS, INC., 50 VALLEY ROAD, METUCHEN, N.J. 08840. OAKITE PRODUCTS OF CANADA, LTD. 1000 SHEPPARD AVENUE EAST, SCARBOROUGH, ONTARIO M1T 2R1. Offices and Warehouses in Principal cities. Plants: Metuchen, N.J. City of Toronto, Ontario, Canada.

OAKITE OCIDE 700N

LIQUID FOR INHIBITING MICROBIOLOGICAL GROWTH

EPA Reg. No. 100-26 EPA Est. No. 1020-NJ-1

INGREDIENTS:
Dimethylthiocarbamate . . . 10.0%
Inert Ingredients 90.0%

Each gallon contains 0.1 kg of active ingredient (0.25 lb per gal) and weighs 1.0 kg per gallon (2.2 lb per gal).



EST 1909



1.0 LITERS/20 GALLONS

KEEP OUT OF REACH OF CHILDREN.

(See Additional Precautionary Statements.)

26

BERKELEY HEIGHTS, N.J. 07922
CANADA, LTD., BRAMALEA, ONT. L6T 1B7
New York, N.J.; City of Industry, Cal.; Houston, Tex.; Romulus, Mich.; Bramalea, Ont.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING!

**CAUSES EYE DAMAGE AND SKIN IRRITATION.
HARMFUL IF SWALLOWED.**

Do not get in eyes, on skin, or on clothing. Avoid contamination of food. Wear goggles or face shield and rubber gloves when handling. Wash thoroughly after handling.

STATEMENT OF PRACTICAL TREATMENT

In case of **SKIN** contact, wash with plenty of soap and water. Remove contaminated clothing and wash before reuse.

If product gets in the **EYES**, flush immediately with copious amounts of clean, cool water for at least 15 minutes. Get medical attention immediately.

If product is **SWALLOWED**, call a physician immediately. If patient is conscious, induce vomiting by stroking or tickling the patient's throat or far back on patient's tongue. Emetics such as 2 teaspoonsful (10 ml) of ipecac syrup or 1 teaspoonful (5 ml) of dry mustard in warm water to form a paste or even soap in warm water can be used. Repeat until vomit fluid is clear. Then have patient drink plenty of milk, gelatin solution, beaten egg whites, flour and water, or other nonoily demulcent.

EXCEPTION: Never induce vomiting or give anything by mouth to an unconscious person.

NOTE TO A PHYSICIAN: Probable mucosal damage may contraindicate gastric lavage.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Do not discharge into lakes, streams, ponds or public waters unless in accordance with an NPDES permit. For guidance, contact the regional office of the EPA.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinseate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

GENERAL: Consult Federal, State, or local disposal authorities for approved alternative procedures such as limited open burning.