

CYTOX 3525 Industrial Biocide

FOR CONTROL OF BACTERIA, YEASTS, FUNGI, AND ALGAE IN INDUSTRIAL WATER SYSTEM

DANGER! WELL

ACCEPTED Tarens ...

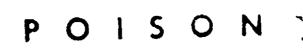
Do not get in eyes, on skin, on clothing; wear goggles and rubber gloves

Avoid breathing vapor or mist.

Keep container closed.

Use with adequate ventilation. Wash thoroughly after handling Do not store near food or feed.





FIRST AID

If swallowed, induce vomiting by sticking finger down throat or by giving scapy or strong salty water to drink Repeat until vomit is clear. Call a physician. Never give anything by mouth to an unconscious person. In case of contact, immediately remove contaminated clothing and shoes. Flush eyes or skin with plenty of water for at least 15 minutes. Call a physician. Wash clothing before reuse.

CAUTION TREATED WATERS MAY BE HARMFUL TO FISH AND OTHER WILDLIFE

ACTIVE INGREDIENTS: Methylenebisthiocyanate INERT INGREDIENTS

10% 90%

USDA Reg. No. 1730-

The buyer of this material is granted a licenic under U.S. Patents Nos. 3,252,855 and 3,300,375 to practice methods of inhibiting the growth of algae and sulfate reducing bacteria limited to the use of the within contents, a prepaid royalty being included in the selling price. A nontransferable license under either of such patents to practice its methods may be obtained on current royalty terms whatever the source of metholenetisthiocyanate

Net Contents: 53 Gallons (440 Pounds

3825 R1 LN

AMERICAN CYANAMID COMPANY

Industrial Chemicals Division

WAYNE, N. J.

DIRECTIONS FOR USE

products the idention of 100 persons CYTOX 3525 based or total Access to the conis effective. Do not use it product to the time are intended for the manufacture of 1000 packs on a aferials

SECONDARY OIL RECOVERY For control of solitate reducing bacteria and other microorganisms in water used for secondary oil recovery or subsurface injection 1 to 8 ounces weight of CYTOX 3525 per 1.000 gal lons of water (10 to 62 parts per million of product) as a slug treatment once or twice a day is effective.

COOLING-WATER SYSTEMS: CYTOX 3525 controls bacteria, yeasts, fungi and algae in cooling-water systems. The product is best added to recirculating watercooling towers as a slug treatment at a dosage of 1.66 to 8.25 ounces weight per 1,000 gallons of water (12.5 to 62 parts of product per million parts of water) one to three times per week depending upon the severity of the problem. Six to 13 ounces weight per 1,000 gallons of water, slug-fed daily, may be necessary in systems with heavy microbiologic contamination. If much contamination is present, avoid clogging of screens.

DRUM DISPOSAL: Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

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