

Precautionary Statements  
Hazards to Humans and Domestic Animals.

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

Harmful if swallowed. Avoid breathing vapors.  
Avoid contact with skin, eyes, or clothing.

**ENVIRONMENTAL HAZARDS** — This pesticide is toxic to fish. Do not discharge into lakes, streams, ponds or public waters unless in accordance with NPDES permit. For guidance contact your Regional Office of the EPA.

**PHYSICAL HAZARDS** — Do not use, pour, spill or store near heat or open flame.

**STORAGE AND DISPOSAL** — Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

Pesticide spray mixture or rinsate that cannot be used or chemically processed should be disposed in a landfill approved for pesticides or buried in a safe place away from water supplies.

**Plastic Pail** — triple rinse (or equivalent) and dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place. Consult Federal, state or local disposal authorities for approved alternate procedures such as limited open burning.

**DIRECTIONS FOR USE**

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

PRODUCT NO. 02275

**GAX-16**

**BACTERIOSTAT AND ALGAEICIDE**

**FOR THE CONTROL OF MANY BIO-FOULING ORGANISMS  
OCCURRING IN OPEN RECIRCULATING  
WATER COOLING TOWERS**

**ACTIVE INGREDIENT:**

Poly [oxyethylene (dimethyliminio) ethylene  
(dimethyliminio) - ethylene dichloride] ..... 15.0%

**INERT INGREDIENT:** ..... 85.0%

This product contains 1.29 lb. of active ingredient per gallon and weighs 8.58 lb. per gallon.

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION:** Harmful if swallowed. Avoid breathing vapors. Avoid contact with skin, eyes, or clothing.

**FIRST AID:** If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

Only for sale to, use & storage by servicepersons.

**PRECLEANING** — To avoid unnecessary GAX-16, precleaning of heavily fouled equipment is recommended. Mechanically remove as much as possible with brushes and high pressure water. Loosen sludge from plugging screen fence around the opening. Loosen matter out basin drain. Clean from sumps and hot/cold wells.

**COOLING TOWERS/OPEN RECIRCULATING** — After precleaning, turn off bleed valves. Do not use any other treatment during treatment. Initially slug feed GAX-16 to 10.0 fluid ounces per 1000 gallons of system water. Repeat dosage, if necessary, until control is evident, open bleed valves and flush treatment. Maintain control with treatments every 2 to 5 days using 10.0 fluid ounces per 1000 gallons of water. Dosage depends upon the system and conditions.

**AIR WASHERS** — GAX-16 is used in industrial air washers effective mist eliminators. After GAX-16 to sump or washer basins. Add 1000 gallons of system water. Repeat to achieve control. Maintain control with treatments every 1 to 5 days using 10.0 fluid ounces per 1000 gallons of water. Frequency depends upon system conditions.

EPA Reg. No. 5736-  
EPA EST. No. 5736-OH-1  
Net Contents Shown Elsewhere



**DUBOIS CHEMICALS, A DIVISION OF CHEMED CORPORATION • CINCINNATI, OHIO**

Contact your DuBois Representative for additional use directions and Material Safety Data Sheet.

— SOLELY FOR INDUSTRIAL USE —

DUBOIS  
11-500

APAC  
203-11

PRODUCT NO. 02275

# GAX-16

## BACTERIOSTAT AND ALGAECIDE

FOR THE CONTROL OF MANY BIO-FOULING ORGANISMS  
OCCURRING IN OPEN RECIRCULATING  
WATER COOLING TOWERS

**ACTIVE INGREDIENT:**

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(dimethyliminio) - ethylene dichloride) ..... 15.0%

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8.58 lb. per gallon.

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**CAUTION:** Harmful if swallowed. Avoid breathing vapors. Avoid contact with skin, eyes, or clothing.

**FIRST AID:** If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

Only for sale to, use & storage by servicepersons.

**PRECLEANING** — To avoid unnecessary depletion of the GAX-16, precleaning of heavily fouled systems is recommended. Mechanically remove as much reachable growth as possible with brushes and high pressure hose. Prevent loosened sludge from plugging equipment by placing a screen fence around the opening for the return line. Flush loosened matter out basin drain. Pump or bucket sludges from sumps and hot/cold wells.

**COOLING TOWERS/OPEN RECIRCULATING SYSTEMS** — After precleaning, turn off bleed for 4 to 12 hours. Do not use any other treatment during period of applying biocide. Initially slug feed GAX-16 to tower basin at 4.0 to 10.0 fluid ounces per 1000 gallons of system water. Repeat dosage, if necessary to achieve control. When control is evident, open bleed off valve and return to normal treatment. Maintain control with subsequent GAX-16 treatments every 2 to 5 days using GAX-16 at 1 to 10 fluid ounces per 1000 gallons of water. Frequency of treatment depends upon the system and local conditions.

**AIR WASHERS** — GAX-16 is used to control bacteria and slime in industrial air washers that are equipped with effective mist eliminators. After precleaning, slug feed GAX-16 to sump or washer basin at 15 to 25 ounces per 1000 gallons of system water. Repeat dosage if necessary, to achieve control. Maintain system with subsequent treatments every 1 to 5 days using 10 to 25 fluid ounces per 1000 gallons of water. Frequency of treatment depends on system conditions.

EPA Reg. No. 5736-  
EPA EST. No. 5736-OH-1  
Net Contents Shown Elsewhere On Container

ACCEPTED  
with COMMENTS  
in EPA Letter Dated:

DEC 8 1982

Under the Fungicide, and  
as amended,  
registered under EPA  
5736-79

— SOLELY FOR INDUSTRIAL USE —

**ICALS, A DIVISION OF CHEMED CORPORATION • CINCINNATI, OHIO 45202 • U.S.A.**

Contact your DuBois Representative for additional use directions and Material Safety Data Sheet.

DL-323-1082