

**PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS AND DOMESTIC ANIMALS**

DANGER

CORROSIVE
CAUSES SEVERE BURNS OF EYES
EYE CONTACT MAY CAUSE LOSS OF VISION
IRRITATING TO NOSE AND THROAT
MAY BURN THE SKIN - MAY BE
FATAL IF SWALLOWED

Do Not Breathe Dust
Do Not Get in Eyes, on Skin, or on Clothing
Impact-Resistant Goggles with Side-Shields, or Face Shield,
and Rubber or Plastic Gloves Must be Worn When Handling

ENVIRONMENTAL HAZARD

This product is toxic to fish. Apply this product only as specified on the label.
Do not contaminate water by cleaning of equipment, or disposal of wastes.
NOTE: 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.

CHEMICAL AND PHYSICAL HAZARDS

Irritant; mix with water only. Reaction with combustible organic materials,
i.e., moisture or with oxidizer, may generate heat, hazardous gases and
flame or explosion. Do not add to dispensers or other equipment that
is not dry and clean of any chemical remnants. Does not burn, but will decom-
pose, from about 325°F (163°C), releasing toxic gases. Avoid comminution and
dusting.

DIRECTIONS FOR USE

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

Reliance on its use is prohibited by EPA for use in federally inspected
meat and poultry plants for treating batons, when lines and/or
cooling systems where neither the treated water nor the steam
produced will contact the edible products.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.
STORAGE: Store in cool, dry, well-ventilated area, in well-closed original
containers, away from open flames, combustible organic materials, oxidizers,
acids, and moisture. When handling or dealing with spills use impact-
resistant goggles with side-shields or face shield, body-covering clothes,
using impervious rubber or plastic gloves and boots, use a dust respirator
during cleanup.

ESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper
disposal of excess pesticides, spray mixture, or waste is a violation of Federal
Law. If these wastes cannot be disposed of by use according to label, struc-
tures, contact your State Pesticide or Environmental Control Agency, or the
Hazardous Waste representative at the nearest EPA Regional Office for
guidance.

CONTAINER DISPOSAL: Completely empty liner by shaking and tapping sides
and bottom to loosen clinging particles. Empty residue into application equip-
ment. Then dispose of liner and punctured drum in a sanitary landfill or by
incineration if allowed by State and local authorities, or if allowed by State and
local authorities, by burning. If burned, stay out of smoke. Do not reuse container.
SPILLS: Sweep up dry spills and dispose of as described for pesticide disposal.
If drum contents are contaminated or decomposing, do not reuse container.
Relocate unopened drum in the open or a well-ventilated area, flood with large
volumes of water if necessary.

IN CASE OF FIRE: Do not use ammonium phosphate extinguishers near water
and HaloGene-G, hazardous reactions may occur.

DO NOT SMOKE, DRINK OR EAT WHEN HANDLING

**DIRECTIONS FOR TREATING INDUSTRIAL RECIRCULATING COOLING
WATER SYSTEMS**

Use effectively at dosages recommended to achieve exposures to one part
per million (ppm) of "active" residual bromine to control algal, bacterial and fungal
growth in industrial cooling towers, influent water systems, e.g., flow-through
filters, and lagoons, etc., heat-exchange water systems, industrial water
scrubbing systems, brewery pasteurizers, and industrial air-washing systems
equipped with a mist eliminator.

Dosage Rates
Initial dose: When noticeably fouled, add 2-4 lbs. per 10,000 gallons of water
contained in the system. Repeat initial dosage until one ppm of "active" residual
bromine is established for at least 4 hours.
Subsequent dose: When microbial control is evident, add 1-3 lbs./10,000 gal-
lons of water contained in the system. Repeat as needed to maintain one ppm
of "active" residual bromine for at least 4 hours.

**HALOGENE-G
GRANULAR
BROMO-CHLORO-DIMETHYLHYDANTOIN**

A MICROBIOCIDAL BACTERICIDE, FUNGICIDE,
ALGACIDE AND SLIMICIDE, FOR TREATING
RECIRCULATING COOLING WATER IN INDUSTRIAL
COOLING SYSTEMS AND INDUSTRIAL
ONCE-THROUGH COOLING WATER SYSTEMS

ACTIVE INGREDIENT:
1-Bromo-3-chloro-5, 5-dimethylhydantoin 96%
INERT INGREDIENTS 4%

**KEEP OUT OF REACH OF CHILDREN
DANGER
CORROSIVE AND STRONG OXIDIZER**

STATEMENT OF PRACTICAL TREATMENT

If in eyes: Flush eyes immediately with plenty of water for at least 15
minutes and get medical attention at once.
If on skin: Wash immediately with soap and plenty of water. Remove
and wash contaminated clothing before re-use.
If swallowed: Only after giving raw egg whites or milk and two glasses
of water induce vomiting by sticking finger down throat.
If needed, Repeat giving egg whites or milk and glasses
of water until vomit is clear. Call a physician. Never give
anything by mouth to an unconscious person.
If inhaled: Remove person to fresh air immediately. Get medical
attention at once.
Note to physician: Dilution of an ingested corrosive is a safer first aid treat-
ment than emesis.

**USE WITH ADEQUATE VENTILATION
WASH THOROUGHLY AFTER HANDLING
KEEP CONTAINER TIGHTLY CLOSED WHEN
NOT IN USE**

See side panels for additional precautionary statements

E.P.A. REG. NO. 8622-29

E.P.A. EST. NO. 7124-NJ-1

NET WEIGHT 50 LBS.

Manufactured by: Ameribrom
1250 Broadway
N.Y., NY 10001

Emergency Telephone (24 hours): 1-800-424-9300

BEST AVAILABLE COPY

**DIRECTION FOR TREATING ONCE-THROUGH INDUSTRIAL COOLING
WATER SYSTEMS:**

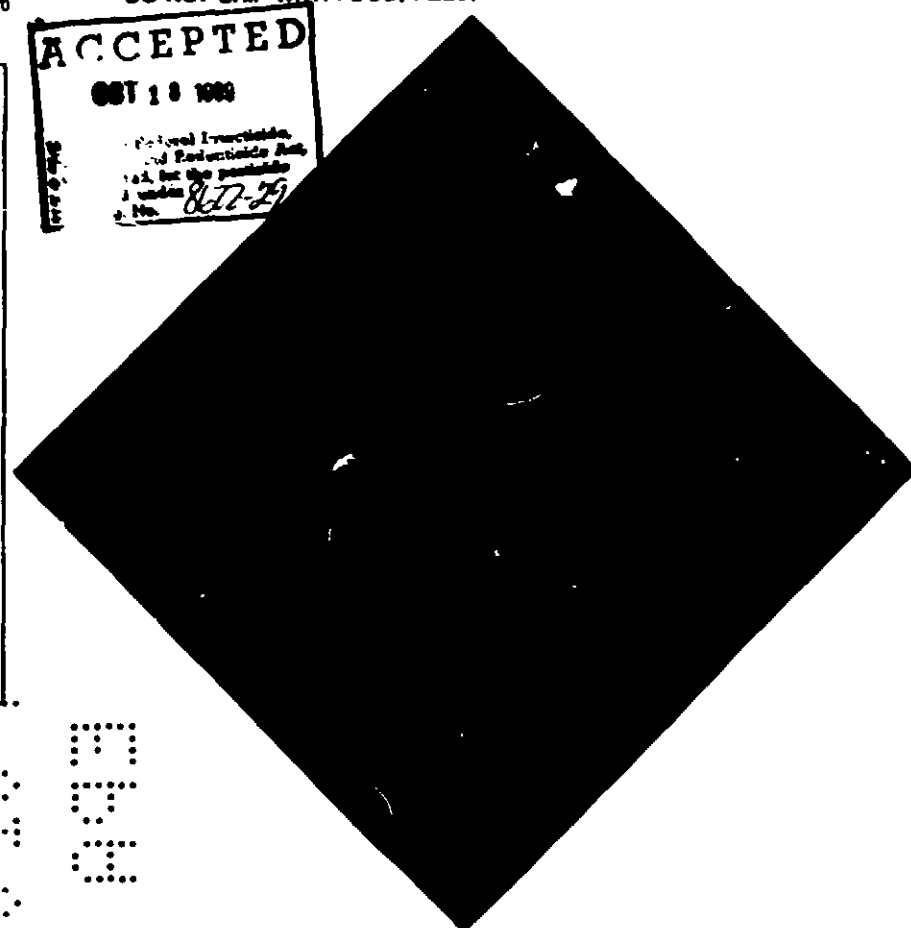
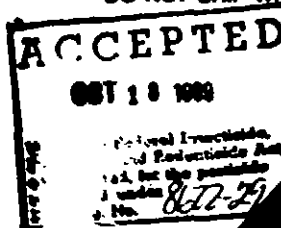
Used for the control of algal, bacterial and fungal growth, by adding to the influent
water, or before any other contaminated area in the system, to once-through and
closed-cycle fresh and sea water cooling systems; cooling ponds; canals; and
lagoons.

Dosage Rates
Initial dose: When noticeably fouled, add 2-4 lbs. per 10,000 gallons of water
contained in the system. Repeat initial dosage until one ppm of "active" residual
bromine is established for at least 4 hours.

Subsequent dose: When microbial control is evident, add 1-3 lbs./10,000 gal-
lons of water contained in the system. Repeat as needed to maintain one ppm
of "active" residual bromine for at least 4 hours.

NOTICE: Seller warrants that the product conforms to its chemical description
and is reasonably fit for the purposes stated on the label when used in accordance
with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY OR FITNESS FOR A
PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary
to label instructions, or under abnormal conditions, or under conditions
not reasonably foreseeable to seller, and buyer assumes the risk of any
such use.

DO NOT SHIP WITH FOOD, FEED, DRUGS OR CLOTHING



**KEEP CONTAINER TIGHTLY CLOSED WHEN NOT IN USE
WARRANTY**

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reasonably foreseeable to seller, and buyer assumes the risk of any such use.