Es EPA L. Dated MAI: 13 1984 knogaći ध्व दशा ७ **ACTIVE INGREDIENT:** Poly(exysthylene (dimethyliminio) ethylene-10.0 (dimethyliminio) ethylene dichloride) WERT INGREDIENT This product contains 0.85 to of active ingredient per gallon and weighs

KEEP OUT OF REACH OF CHILDREN

8.49 lb. per gellon.

Betcon 4110

CAUTION

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

CAUTION: Harmful If swallowed. Avoid breathing vapors, Avoid contact with nkin, eyes, or clothing.

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

ENVIRONMENTAL HAZARES: This posticide is texic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges containing this pesticide into lakes, streems, ponds, or public water. For guidance, contact the regional office of the Environmental Protection Agency.

GENERAL CLASSIFICATION
It is a violation of Federal law to use this product in a manner in-
consistent with its labeling.
Betcon 4110 is used to control algae, bacteria,
and fungi in recirculating commercial and industrial water cooling towers. Prior to
Its use, systems must be cleaned to remove algal growth, microbiological slime,
and other deposits. An initial slug addition of 6.13 to 15.32 fluid ounces of Betcon 4110 per 1000 gellons of water
to provide a concentration of 48 to 120 parts per million of
in the system, is recommended. Repeat initial dosage until control is evident,
so the system, is recommended. Repeat initial dotage until control is evident. Subsequent slip additions of 1.53 to 15.32 fluid nuncas of
Betcon 4110 per 1000 gallons of water (12
to 120 parts per million of Betcon 4110 should
be employed at any 2 to 5 days, or as needed. The frequency of addition depends
upon the relative amount of bleedoff and the severity of the microbiological prob-
lem. Skig additions should be made in the sump of water cooling towers. Betcon 4110 is used to control becteris in industrial
air-washing systems that maintain effective mist eliminating components. Prior
to its use, systems should be cleaned to remove bacteriel stime and other
deposits. An initial stug dose of 24.7 to 41.2 fluid ounces of
Betcon 4110 per 1000 gellons of water is recom-
mended, Repeat initial dosage until control is evident. Subsequent slug additions
of 16.9 to 41.2 fluid ounces of Betcon 4110
per 1000 gallons of water should be employed each 1 to 5 days, or as needed. The frequency of addition depends upon the relative amount of bleedoff and severity
of the bacterial problem. Slug additions may be made to the sump or to the water
collection trays of the airwash system.
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STORAGE & DISPOSAL: Keep container closed when not in use. Do not
contaminate water, food, or feed by storage, disposal or cleaning of equipment. Rinsate that cannot be used or reprocessed should be disposed of in a landfill ap-
proved for pesticides or buried in a safe place away from water supplies. Open
dumping is prohibited.
☐ METAL CONTAINERS: Triple ☐ PLASTIC CONTAINERS: Do not rinse and offer for recycling. reuse empty container. Triple rinse
rinse and offer for recycling, reuse empty container. Triple rines reconditioning, or disposal in an and incinerate or disposal of in an
approved landfill or bury in a safe approved landfill or bury in safe
place. place.
Manufactured by:
Betcon Laboratories, Inc.
1202 W. Central Blvd.
Orlando, FL 32805
EPA REG. NO EPA EST. NO

NET CONTENTS

U.S. ENVIRONMENTAL PROTECTION AGENCY 111119-1 OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) TERM OF ISSUANCE * SHINGTON, D.C. 20460 NAME OF PESTICIDE PRODUC NOTICE OF PESTICIDE: TREGISTRATION REREGISTRATION 10% Table 4110 (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended) NAME AND ADDRESS OF REGISTRANT (Include ZIP code) Potron Baboratories, were Jana ha central Blade Collande, FL 32505 NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number. On the basis of information furnished by the registrant, the above named posticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act. A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith. Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a praticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others. This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that wour 9 of subject and/or city allocate resisten for registration/reregistration of your preduct under the a tec. s(c)(s) when the agency requires all Gregistrants of Bludian orchods to swint such date. 2. Add the obrase his Reportration to. 51 ion-i" to your label carere you redease the progret for shippent. 3. Subsit five ((b) copies of year timal printed labeling before you release the product for shipment. Refer to the A-7" Incresure for a further description or final proceed loss ling. In these consultant are not complied with the registration will be subject to gancellation is accordance with LinkA sec. ((a). Your release for shipment of the product count taken acceptance of those conditions. A stanged no conditional plats enclosed for your records. Product Biniger (32) Bisinfeston & Preach Registration Division (TS-7670 <u> តែក្រុម ខែស្រាស់</u> ATTACHMENT IS APPLICABLE SIGNATURE OF APPROVING OFFICIAL EPA Para \$370-6 (Rev. 5-74) PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

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