

Under the Police I Intesticide, Fungicide, and the steel Act of Act of the Act 2087-41

**TIVE INGREDIENT: Polyloxyethylene (dimethyliminio) ethylene- (dimethyliminio) ethylene dichloride)	12.0 %
INERT INGREDIENT	
This product contains $\frac{1.02}{8.53}$ ib. of active ingredient per g $\frac{8.53}{8}$ ib. per gallon.	ellon and weighs

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION; Harmful if awallowed. 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 sitysician immediately.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams, dr.pones. Permits may be required for discharges containing this pesticide into takes, streams, 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.		
Tab=Chem_22is 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 algel growth, microbiological slime,		
and other deposits. An initial slug addition of $\frac{5.0}{}$ to $\frac{12.5}{}$ fluid ounces		
of <u>Tab-Chem 22</u> per 1000 gallons of water to provide a concentration of 40 to 100 parts per million of		
to provide a concentration of 40 to 100 parts per million of		
Tab-Chem 22, based on the total weight of water		
In the system, is recommended. Repeat initial decage until control is avident. Subsequent slug additions of $\frac{1\cdot20}{1\cdot20}$ to $\frac{12\cdot5}{1\cdot20}$ fluid ounces of		
Tab-Chem 22 per 1000 gelions of water (_10		
to 100 parts per million of Tab-Chem 22 I should		
be employed every 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-		
fern. Slug additions should be made in the sump of water cooling towers.		
Tab-Chem 22 is used to control bacteria in industriel		
air-washing systems that maintain effective mist eliminating components. Prior		
to its use, systems should be cleaned to remove bacterial sime and other		
deposits. An initial slug dose of $\frac{21.37}{1000000000000000000000000000000000000$		
Tab-Chein 22 per 1000 gallons of water is recom-		
mended. Repeat initial dosage until control is evident. Subsequent stug additions of14.44 to35.63 fluid ounces of		
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 bar terial problem. Slug additions may be made to the sump or to the water		
collection trays of the airwash system.		
OTOTACE C DICOCCAL		
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 posticides or buried in a sufe 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		
reconditioning, or disposal in an and incinerate or dispose of in an		
approved landfilt or bury in a safe approved landfilt or bury in safe		
place. place		
Manufactured by:		
Aspen Industries, Inc.		
P. O. Box D		
Tully, N. Y. 13159		
EPA REG. NO EPA EST. NO		
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BIST DOCUMENT, AVAILABLE

U.S. ENVIRONMENTAL PROTECTION AGENCY DEFICE OF FESTICIDES PROGRAMS
REGISTRATION DIVISION (MH-147) TEAM OF ISSUANCE WASHINGTON, D.C. 10460 NAME OF PRATICIOE PRODUCT NOTICE OF PESTICIDE: REGISTRATION REREGISTRATION (Under the Federal Insecticida, Fungicida, and Rodenticide Act, as amended: HAME AND ADDRESS OF REGISTRANT (Include EIP code) Sugar of incommittee to the Part Day 91299 3 TV NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be aubmitted 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/Renigistered 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 pest-Icide 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 registrent a right to exclusive use of the same or to its use if it has been covered. by others. Cris que um la les estas describir, se ribilitate la experiencia la experiencia de la compaña de la Fillia de 😽 HE HOREST AND THE STATE OF The principal control of the principal for a contraction of parties. or your presidences or, I seek one. I bearly been the regendy edges on All. may be the alternative to the same at the contract of the cont The Add the project " the moderation for tenton" no come label before graduation of the product for earlier 3. Orbert 2 so (1) expose to the control of practical deleteral effort it as: policies, the process are defined a dearth toolig E-2007 effective that a further community of committee of the contract of $d\theta$ three graphers on put a space time, we reconstruct $A(\Omega,T)$. soft and the competitive and the contract of the PATT theory (Note: Note: Exclusion for The proof of the grant will after Action Control of the control of the control of an animal control of the control of Let of the second of the first ATTACHMENT IS APPLICABLE

1982

BUST DOCUMENT AVAILABLE

SIGNATURE OF APPROVING OFFICIAL

EPA Fern \$570-8 (Equ. 5-76)

U.S. ENVIRONMENTAL PROTECTION ABENCY OFFICE: OF PESTICIDES PROGRAMS ... REGISTRATION DIVISION (WH \$67) WASHINGTON, D.C. 20100

NOTICE OF PESTICIDE: RESISTRATION

L

(Under the Federal Insecticide, Fundicide, and Rodenticide Act, ex emended)

9087 TERM OF ISSUANCE . 4-

HAME OF PESTICIDE PRODUCT

Cab-Chem 22

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Aeron Inaddition Tea 6.6. Fox C

1911v, C 350

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 pesticide 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 indo-sement 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 pest-4 icide 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.

What grounds is purel'trobully recall to the the Arcordance with FIFFA no. . B(c)(7)(A) provided that some

- Scheat in a control and account for recistration/representation of your product and rittle neck 3(c)(5) when the latency requires all replitrants of sir los prompts to submit such attack
- 2. Add the thrase "LIF Registration : . Sop -41" to your label before you release the product for shipment.
- 3. Submir five (5) cop or of year first tristed labeling before you release the product for shipment. Refer to the 2-75 Enclosure for a further description of first printed labeling.
- It these conditions are not complied tite, the registration will be subject to carcellation in accordance with FIFF rec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is englened to your records.

Product Faircers (32)

Disinfection'r beanch

Tegistration Livision (OPTS-767)

Enclosures

EPA Form 8578-4 (Rev. 8-74)

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXMAUSTED.

ACCEPTED with CCMMENTS in EPA Letter Dated:

Tab-Chem 22

NOV 2 1982

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pasticide registered under EPA Rog. No.

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

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 solutio or, if these are not available, drink large quantities of water. Avoid alcohol. Call a-physician implediately.

ENVIRGNMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams, dr.ponds. Permits may be required for discharges containing this pesticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Environmental Protection Agency.

CENERAL CLAS
It is a violation of Federal law to
consistent with its labeling.
Tab-Chem 22
and fungi in recirculating commercial and
its use, systems must be cleaned to remo
and other deposits. An initial slug addition
of Tab-Chem 22
to provide a concentration of 40 Tab-Chem 22
in the system, is recommended. Repeat
Subsequent slug additions of 1.2
to 100 parts per million of Ta
be employed every 2 to 5 days, or as need
upon the relative amount of bleedoff and
lem. Slug additions should be made in the Tab-Chem 22
air-washing systems that maintain effect
to its use, systems should be cleaned
deposits. An initial slug dose of 21 Tab-Chem 22
mended. Repeat initial dosage until contro
of 14.44 to 35.63 fluid ounces of
per 1000 gallons of water should be emplo
frequency of addition depends upon the
of the bacterial problem. Slug additions m
collection trays of the airwash system.
STORAGE & DISPOSAL: Keep co
contaminate water, food, or feed by stor Rinsate that cannot be used or reprocess
proved for pesticides or buried in a safe
dumping is prohibited.
☐ METAL CONTAINERS: Triple
rinse and offer for recycling,
reconditioning, or disposal in an
approved landfill or bury in a safe
place.
Manufact

Aspen Industrie
P. O. Box O

Tully, N. Y. 13

NET CONTENTS

EPA REG. NO.

Tab-Chem 22

NOT REVIEWED
In Accordance with PR Notice 82-2.
Based on Draft Labeling Dated 1/13/200

KEEP OUT OF REACH OF CHILDREN

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ENVIPONMENTAL HAZAROS: This pesticide is toxic to fish. Keep out of lakes, streams, or ponds. Permits may be required for discharges containing this pesticide into lakes, streams, ponds, or public water. For guidance, contact the regional office of the Environmanial Protection Agency.

7364-17 PM32

DIRECTIONS FOR USE GENERAL CLASSIFICATION

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

Tab-Chem 22 is used to control algae, bacteria, and fungi in recirculating commit and industrial water cooling towers. Prior to its use, systems must be cleaned to reralgal growth, microbiological slime, and other deposits. An initial slug addition of 5 12.5 fluid ounces of Tab-Chem 22 per 1000 gallons of water to provide a concentration of 100 parts per million of Tab-Chem 22 based on the total weight of water in system, is recommended. Repeat initial dosage until control is evident.

Subsequent slug additions of 1.20 to 12.5 fluid ounces of Tab-Chem 22 per 1000 gaths of water (10 to 100 parts per million of Tab-Chem 22) should be employed every 2 days, or as needed. The frequency of addition depends upon the relative amount bleedoff and the severity of the microbiological problem. Slug additions should be matthe sump of water cooling towers.

Tab-Chem 22 is used to control bacteria in industrial air-washing systems that mail effective mist eliminating components. Prior to its use, systems should be chance remove bacterial slime and other deposits. An initial slug dose of 21.37 to 35.63 ounces of Tab-Chem 22 per 1000 gallons of water is recommended. Repeat initial do until control is evident. Subsequent slug additions of 14.44 to 35.63 fluid ounces of Chem 22 per 1000 gallons of water should be employed each 1 to 5 days, or as need the frequency of addition depends upon the relative amount of bleedoff and severithe bacterial problem. Slug additions may be made to the sump or to the water collectings of the airwash system.

STORAGE & DISPOSAL: Keep co contaminate water, food, or feed by stor Rinsate that cannot be used or reprocess proved for pesticides or buried in a safe dumping is published.	age, disposal or cleaning of equipred should be disposed of in a landf
METAL CONTAINERS: Triple rinse and offer for recycling, reconditioning, or disposal in an approved landfill or bury in a safe place.	PLASTIC CONTAINERS: Do reuse empty container. Triple and incinerate or dispose of approved landfill or bury in place.
Manufact Aspen Indu P. O. E Tully, NY EPA REG. NO. 9087-41	stries, Inc. Box 0

NET CONTENTS _____