Algicide Conc. - 200

#### **ACTIVE INGREDIENT:**

Poly(asyethylene (dimethyliminio) ethylene-

INERT INGREDIENT .....

80.0 👞

This product contains \_\_1\_74\_ tb. of active ingredient per gallon and weighs 8.69 **b.** per pellon.

### **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, Junk promptly a large quantity of milk, egg whites, gelatic solution, or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately

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

#### **DIRECTIONS FOR USE**

tria a violation of Legalstiam to use this broadct in a manner inconsistent with
its labeling.
Algicide Conc 200 Is used to control signe, becterie,
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 2.9 to 7.3
fluid ounces of Algicide Conc 200 per 1000 gettons
fluid ounces of <u>Algicide Conc 200</u> per 1000 gellons of water to provide a concentration of <u>24</u> to <u>60</u> perts per million of
Argierate conc 200 beset on the total weight of water
in the system, is recommended. Repeat initial dosage until control is evident.
Subsequent slug additions of 0.73 to 7.3 Suit manner of
Algicide Conc 200 per 1000 pellone of water 4 6
employed every 2 to 5 days, or as needed. The frequency of addition de ads
upon the relative amount of bleedoff and the severity of the microbiologica, ob-
lem. Slug additions should be made in the sump of water cooling towers.
Algicide Conc 200 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 becteries sime and other
deposits. An initial slug does of 11.1 to 18.3 field outgoes of
Algicide Conc 200 per 1000 gallons of water is recom-
mended. Repeat initial dosage until control is evident. Subsequent alug addi-
tions of 7.5 to 18.3 fluid ounces of Algicide Conc 200
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.
Concentration to an analy system.
STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
STORAGE: Do not stack more than four drame high. Leaking or demaged drame should be placed in ministric.
drums for disposal. Spills should be absorbed in sawdust or sand and disposed of in a senitary landfill. can
tamer closed when not in use
PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an ap
proved waste disposel facility
CONTAINER DISPOSAL:
PLASTIC Trails inner for equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a
serviery lendfill, by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out elements
smore.  METAL. Triple innse for equivalent. Then offer for recycling or reconditioning, or puncture and dispose of in r
sanitary fendfill, or by other procedures approved by state and local authorities.
Manufactured but

	Pac-Tec, Inc. Manufac	tured by:	
	P.O. Box 332		
	Cheshire, CT 06410		
EPA REG. NO.		EPA EST. NO	
		•	4

NET CONTENTS \_\_\_\_\_



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 pesticide 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 the conduct with 11% a sec. 3(c)(7)(A) provided that you:

- 1. Submit and/or cite all data required for redistration/reregistration of your product under FIFDA sec. 3(c)(5) when the According requires all registrants of minital products to submit such and.
- 2. As the phrase "PPA Registration bo. 5500 -2 to your lost to fore you resease the product for shipment.
- 3. Submit five (5) copies of your final prints, swelling before you release the product for shipment. Pefer to the .-We redomne for a truther description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Product Manager (32)
Disinfectants Branch

Registration Division (TS-767C)

Enclosure

ATTACHMENT IS APPLICABLE	· ·
SIGNATURE OF APPROVING OFFICIAL	DATE
•	

EPA Form 8570-6 (Rev. 5-76)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED

PM 32 50429-8

# Algicide Conc. - 200

In Action to with the Notice CO-O.
Pased and the Fit Free ling Date: 100000

## ACTIVE INGREDIENT:

INERT INGREDIENTS ..... 80.0%

This product contains 1.74 lb. of active ingredient per gallon and weighs 8.69 lb. per gallon.

#### **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 awallowed, drink promotly 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.

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

#### **DIRECTIONS FOR USE**

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

Algicide Conc. - 200 is used to control algae, bacteria, and fungi in recirculating comercial and industrial water cooling towers. Prior to its use, systems must be cleaned remove algal growth, microbiological slime, and other deposits. An initial slug addition 2.9 to 7.3 fluid ounces of Algicide Conc. - 200 per 1000 gallons of water to provide a contration of 24 to 60 parts per million of Algicide Conc. - 200, based on the total weight water in the system, is recommended. Repeat initial dosage until control is evident.

Subsequent slug additions of 0.73 to 7.3 fluid ounces of Algicide Conc. - 200 per 1 gallons of water (6 to 60 parts per million of Algicide Conc. - 200) should be employevery 2 to 5 days, or as needed. The frequency of addition depends upon the relationary of bleedoff and the severity of the microbiological problem. Slug additions should be made in the sump of water cooling towers.

Algicide Conc. - 200 is used to control bacteria in industrial air-washing systems maintain effective mist eliminating components. Prior to its use, systems should cleaned to remove bacterial slime and other deposits. An initial slug dose of 11.1 to fluid ounces of Algicide Conc. - 200 per 1000 gallons of water is recommended. Rejinitial dosage until control is evident. Subsequent slug additions of 7.5 to 18.3 fluid our of Algicide Conc. - 200 per 1000 gallons of water should be employed each 1 to 5 days as needed. The frequency of addition depends upon the relative amount of bleedoff severity of the bacterial problem. Slug additions may be made to the sump or to the w collection trays of the airwash system.

#### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal,

SYDRAGE: Do not stack more than four drums high. Leaking or damaged drums should be placed in own drums for disposal. Spills should be absorbed in sawdust or sand and disposed of in a sanitary landfill. Keep tainer closed when not in use

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at proved waste disposal facility.

#### CONTAINER DISPOSAL:

- PLASTIC Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose sanitary landfill, by incineration, or, if allowed by state and local authorities, by burning, if burned, stay smoke
- [] METAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose senitary landfill, or by other procedures approved by state and local authorities.

Manufactured by:

Pac-Tec, Inc.

P. O. Box 332

Cheshire, CT 06410

EPA REG. NO. 50429-8

EPA EST. NO. \_\_

**NET CONTENTS** 

E AND ADDRESS OF REGISTRANT (Include ZIP code)	,
- ¬	
Tac-Sec, Inc.	
Pala the 332	
Chesnira, Compadate	•
_	
OTE: Changes in labeling formula differing in substance from that accepted ubmitted to and accepted by the Registration Division prior to use of the lab roduct always refer to the above U.S. EPA registration number.	<b>→</b>
on the basis of information furnished by the registrant, the above named pest the Federal Insecticide, Fungicide, and Rodenticide Act.	icide is hereby Registered/Reregistered under
A copy of the labeling accepted in connection with this Registration/Reregis	tration is returned herewith.
Registration is in no way to be construed as an indorsement or approval of the nealth and the environment, the Administrator, on his motion, may at any time scide in accordance with the Act. The acceptance of any name in connection act is not to be construed as giving the registrant a right to exclusive use of any others.	suspend or cancel the registration of a pest- with the registration of a product under this
The treatest is consistenably registered in ac-	coreance with the sec.
However the pour	
i. Built of you gite all data recomined for re	constration/resc intration
control commutate risk sec. 3(c)(b) when the a	
Ferrors to the delight products to subject such but	
to threse "His Recistration In. Foul of	-7° to well later to recent
Note that is a recommendation fripment.	
1. if five (5) collect of your final print	
From sec. ( ) not for shipment. Fefer to the $e\pm$	7F Enclosure for a further
seach of the contabal printed labeling.	
"I the a conditions are not condition with, the	redistration will be
so rective corresponds in accordance with FIPEA so	
and the of the medical constitutes acceptance of	
with a currect the label is enclosed for you	ur records.
10 Canada	Tan or
A. E. Castillo	<b>)</b>
/ Product hanade	• " ' •
Pagistration D	Pranch ivistem (p7620)
hewlettation D	IVISICE (po-70.30)
7 C 2 , \$111 6	
·	
ATTACHMENT IS APPLICABLE	
IGNATURE OF APPROVING OFFICIAL	DATE

Algicide 100

50429-7

## 

#### 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, getatin solution, or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

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

#### DIRECTIONS F

It is a violation of Faderal law to use this plus labeling.
Algicide 100 and fungi in recirculating commercial and it to its use, systems must be cleaned to reslime, and other deposits. An initial slug acfluid ounces of Algicide 100
of water to provide a concentration of 4 Algicide 100 in the system, is recommended. Repeat ini
Subsequent skig additions of 1.53 Algicide 100 per 1
120 parts per million of Alg: employed every 2 to 5 days, or as needed, upon the relative amount of bleedoff and the lem. Slug additions should be made in the Algicide 100
air-washing systems that maintain effective to its use, systems should be cleaned to deposits An initial stug dose of
mended. Repeat initial dosage until control tions of 16.9 to 41.2 fluid ounces oper 1000 gallons of water should be employed frequency of addition depends upon the relief the bacterial problem. Slug additions may collection trays of the airwash system.

### STORAGE AND

Dir not contaminate water, food, or feed by shorage or depo STORAGE: Do not stack more than four drums high Leak drums for disposal. Spills should be absorbed in sawdust or tamer climat when not in use.

PESTICIDE DISPOSAL. Washes resulting from the use of proved waste described facility.

CONTAINER DISPOSAL

PLASTIC Triple rings for equivalent! Then offer for racyc sensitive lendfill by incongration or, if allowed by state as smoke.

METAL Triple times for equivalent! Then offer for recycl services services serviced by state

	Pac-Tec,	Manul Inc.	ac tu
	P.O. Box	332	
	Cheshire,	CT	06
EPA REG. NO.			-

**NET CONTENTS \_**