

2749-520

7-31-2006

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Please read instructions on reverse before completing form.

Form Approved, OMB No. 2070-0060, Approval expires 2-28-95



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 2749-520	2. EPA Product Manager TONY KISH	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) CIPC 98A	PM# 22	
5. Name and Address of Applicant (Include ZIP Code) Aceto Agricultural Chemical Corporation One Hollow Lane; Suite 201 Lake Success, NY 11042-1215 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____	NOTIFICATION JUL 3 1 2006
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.	
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.	

Explanation: Use additional page(s) if necessary. (For section I and Section II.)
Correction of application Application Table under "RECOMMENDED CHLORPROPHAM RATE"

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	If "Yes" Unit Packaging wgt. No. per container		<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____
* Certification must be submitted		If "Yes" Package wgt	No. per container		
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/>	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph Paper glued <input type="checkbox"/> Stenciled <input type="checkbox"/> Other _____					

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Michael W. Feinman	Title President	Telephone No. (Include Area Code) 516-627-6000
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Consultant	
4. Typed Name John M. Wise	5. Date July 10, 2006	

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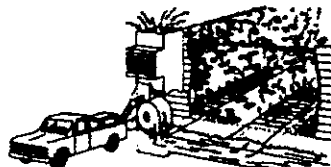
on during

following

- application before the fog has settled, protective clothing and respirators must be worn.
- Do not apply in the field.
 - Do not use on seed potatoes.
 - Do not allow vapors to come in contact with, or get near to, storage areas used for seed potatoes.
 - Let six months elapse before using treated storage area for seed potatoes. All system components (including ducts) and building must be thoroughly cleaned before areas is used for storage of seed potatoes.
 - CIPC 98A will prevent periderm formation of potatoes, therefore, it should be used only after bruises and cuts have healed (normally minimum two weeks).

FORCED AIR DISTRIBUTION METHOD

1. Assemble unit as shown. Insert aerosol generator intake hose in CIPC 98A container.
2. Set air ducts for recirculation.
3. Place exhaust end of aerosol generator at center of plenum (air mixing chamber) pointing it in direction of air flow. This will assure the best possible distribution of CIPC 98A throughout the duct system.



TREATMENT OF STORAGE OR OTHER AREAS THAT DO NOT HAVE RECIRCULATING AIR SYSTEMS

- Prior to placing the potatoes in the area to be treated, make the following preparations:
1. On the floor of the area, install an air duct approximately 12 inches by 12 inches running the length or width of the potato pile leaving a false wall space at both ends for air circulation. The ducts should be spaced 10 to 12 feet apart and can be perforated metal pipe, slotted wood construction or if the potatoes are in bags, by bridging a 12 inch space between two rows of bags in the bottom layer with bags placed crosswise of the space.
 2. At the end of each duct in the false wall space where the fog is to be introduced, place a squirrel cage fan positioned to force air through the duct. The exit end of the duct must be blocked to force the air up through the piled potatoes.

- When the area is filled and ready to treat, the following steps should be taken:
- a. Close off any ventilating systems
 - b. Start the squirrel cage fans
 - c. Introduce the fog as near as possible to the bottom of the false wall space containing the fans.
 - d. Operate the fans until the fog has settled
 - e. Reactivate the ventilation systems 4 hours following application or when the fog has settled.

Note: When treating small areas such as trailer trucks or railroad cars, it is recommended that low volume aerosol generators such as a "Swing Fog" is to be used.

APPLICATION

Application of CIPC 98A can be made anytime after the curing period and before sprouting of potatoes occurs.

One pound of CIPC 98A is normally enough to treat 588 cwt (980 bushels) of stored potatoes. Apply at a rate of 1.0 lb active ingredient per 600 cwt (1000 bushels) of potatoes (see table below for conversion).

Do not apply more than 165% or 0.0275 lbs of chlorpropham per 1000 lbs of potatoes in any one season as an aerosol fog.

Once opened use the entire contents of the container.

1 cwt = 1.67 bushels = 2.5 cubic feet; 1 bushel = 60 pounds = 1.5 cubic feet

RECOMMENDED CHLORPROPHAM RATE

To calculate the rate needed use the following formula. % of Standard Application Rate (2 X T) + [(5 X M)-5]

Where: Standard Application Rate 1 pound active ingredient/600 cwt
T = Storage Temperature

M = Number of Months Storage Time

Example Calculation (Potatoes stored at 45°F for six (6) months)

Required Rate = (2 X 45) + [(5 X 6)-5] = 115%

TIME	STORAGE TEMPERATURE				
	40° F	45° F	50° F	55° F/1	60° F/1
1	80%	90%	100%	110%	120%
2	85%	95%	105%	115%	125%
3	90%	100%	110%	120%	130%
4	95%	105%	115%	125%	135%
5	100%	110%	120%	130%	140%
6	105%	115%	125%	135%	145%
7	110%	120%	130%	140%	150%
8	115%	125%	135%	145%	155%
9	120%	130%	140%	150%	160%
10	125%	135%	145%	155%	165%

Chart assumes treatment soon after suberization time.
F/1-Rates for 55°F and 60°F are for processing potatoes only

Extended Storage - If the potatoes are held in storage longer than originally anticipated, the potatoes may be retreated. Using the above chart, the retreatment dosage is equal to the total amount required for the extended storage time less the amount used for the original storage time. For example, potatoes stored at 45°F were treated based on a two (2) month storage period. A decision was made to extend storage to five (5) months (three months in addition to original 2 months). The total extended storage would require a total of 110% of the standard rate; the original treatment would have used 95% of the standard rate. In this case, retreatment would require 15% (110%-95%) of the standard treatment.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Keep container closed. Do not contaminate water, food or feed by storage or disposal. This product inhibits germination of seed potatoes.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or residue is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Do not reuse the container. Triple rinse (or equivalent). Then offer for recycling or reconditioning; or puncture and dispose of in sanitary landfill, or by other procedures approved by state and local authorities.

CONDITIONS OF SALE

ACETO WARRANTS THAT THE PRODUCT CONFORMS TO ITS CHEMICAL DESCRIPTION AND IS REASONABLY FIT FOR THE PURPOSE 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 MANUFACTURER, AND BUYER ASSUMES THE RISK FOR ANY SUCH USE.

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Current Table states in the "45° F" column, starting at the 5-month period:

TIME	STORAGE TEMPERATURE				
MONTHS	40° F	45° F	50° F	55° F/1	60° F/1
1	80%	90%	100%	110%	120%
2	85%	95%	105%	115%	125%
3	90%	100%	110%	120%	130%
4	95%	105%	115%	125%	135%
5	100%	115%	120%	130%	140%
6	105%	120%	125%	135%	145%
7	110%	125%	130%	140%	150%
8	115%	130%	135%	145%	155%
9	120%	135%	140%	150%	160%
10	125%	140%	145%	155%	165%

(Emphasis added)

Based upon the calculation formula just preceding the table the "45° F" should read:

TIME	STORAGE TEMPERATURE				
MONTHS	40° F	45° F	50° F	55° F/1	60° F/1
1	80%	90%	100%	110%	120%
2	85%	95%	105%	115%	125%
3	90%	100%	110%	120%	130%
4	95%	105%	115%	125%	135%
5	100%	110%	120%	130%	140%
6	105%	115%	125%	135%	145%
7	110%	120%	130%	140%	150%
8	115%	125%	135%	145%	155%
9	120%	130%	140%	150%	160%
10	125%	135%	145%	155%	165%

John Wise & Associates, Ltd.

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July 10, 2006

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Re: Aceto Agricultural Chemicals Corporation
CIPC 98A
EPA Reg No 2749-520
NOTIFICATION

Dear Sir;

The enclosed submission is made on behalf of the following registrant:

Aceto Agricultural Chemicals Corporation
One Hollow Lane; Suit 201
Lake Success, NY 11042
EPA Company Number: 2749

Enclosed with this submission are the following documents:

1. EPA Application for Amended Registration
2. Five (5) copies of subject label, with corrections

This notification is to provide corrected labels that correct an application error:

Labels Section: **"RECOMMENDED CHLORPROPHAM RATE"** rate table

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The enclosed labels reflect this corrected language.

If you have any questions, please contact me.

Sincerely,



John M. Wise
Consultant to Aceto Agricultural Chemicals Corporation

Enclosures:

Cc: Michael Feinman
Aceto Agricultural Chemicals Corporation