United States **Environmental Protection Agency**

Washington, DC 20460

	Registration
	Amendment
/	Other

OPP Identifier Number

						لت	Other					
		Application	on for P	estici	de - Sec	tion			·			
1. Company/Product Number 8709-9			2. EPA Product Manager R. Kumar					3.	3. Proposed Classification None Restricted			
4. Company/Product (Name) Pond Care Dimilin			PM# 17					√ None		i restricted		
5. Name and Address of App Aquarium Pharmac 50 East Hamilton S Chalfont, PA 1891.	ode)		6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.									
Check if this is a new address Product Name Section - II												
Amendment - Explain Resubmission in resp Notification - Explain	r dated	Final printed labels in repsonse Agency letter dated					se to	NOTIFICATION OCT 1 7 2005				
Explanation: Use addition Notification of minor text addition. This notification is consistent with statement of formula of this produnot consistent with the terms of Pisections 12 and 14 of FIFRA "DO NOT" post this label on the Figure 1.	, as dictated by the State of the provisions of PR Noti- uct I understand that it is a PR Notice 98-10 and 40 CF	of New York throu- ce 98-10 and EPA a violation of 18 U FR 152.46, this pro	gh PR Notice A regulations a S.C. Sec, 100 oduct may be the Master L	98-10. at 40 CFF 01 to willfi in violation abel on fi	ully make any fi in of FIFRA and le with the age	aise stat I I may I	tement to EP be subject to	A. I further enforceme	understand t nt action and	hat if this penaltie	s notification is es under	
			Secti	<u>on - I</u>	11							
1. Material This Product Will	Be Packaged In:						,					
Child-Resistant Packaging Yes No * Certification must Ves No. per Unit Packaging Yes No. per Unit Packaging Yes No. per Unit Packaging wgt.			Water Soluble Packaging Yes No If "Yes" Package wgt No, per Package wgt No, per					Meta Plasti Glass Paper	ontainer Metal Plastic Glass Paper Other (Specify)			
3. Location of Net Contents Information 4. Size(s) R Label Container			etail Container 5. Location of Label Di						ections			
6. Manner in Which Label is	graph Other								-			
		•	Section	on - i'	V							
1. Contact Point (Complete	items directly below f	for identificatio	n of individ	ual to b	e contacted,	if nece	essary, to p	process ti	his applica	ion.)		
Name Bob MacDonald	· į						one No. (tr 244-6270	ne No. (Include Area Code) 4-6270				
I certify that the stater I acknowledge that and both under applicable (y knowlinglly false or		all attachm						Rece	a Applicatived		
2. Signature		3. Title Agent for Aquarium Pharmaceuticals, Inc.										
4. Typed Name			5. Date					1				

9/19/05

Bob MacDonald

#1778 Laber NEW 8/05 9/2/05 12:44 PM Page 1

EPA Reg No. 8709-9 EPA Est No. 8709-PA-1



For use on ornamental fish only.

Not for use in commercial food fish production ponds.

Anchor worms (Lemaea) are parasites that infest kor and goldfish in ornamental ponds. Severe infestations can kill fish. Left untreated, anchor worm will spread to other fish.

ACTIVE :NGREDIENT.

Dillubenzuron: N-[[(4-Chlorophenyl)amno)carbonyl]-2,6-difluorobenzamide OTHER INCREDIENTS 0.10%



May I military men

LOTNO

Anchor worms (Lemoed) — The most common symptom is the female worm embedded in the side of the fish. The head of the worm penetrates the fish and forms an "anchor" under the skin. These parasites cause unsightly wounds often leading to secondary bacterial and fungal infections.

DIMILIN® should be used as soon as parasites are observed on the fish. Anchor worm infections are easily spread to other ornamental ponds and holding tanks. Moving an infected fish to another pond / tank will spread the disease to other fish Adult anchor worms embedded in the fish will remain after treatment. It is acceptable to let the worms fall from the fish naturally.

Directions for Use: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. SHAKE WELL For synthetically lined ponds, aquanums or holding tanks containing ornamental fish only, and where all water is contained without any outflow. DIMILIN® is intended for control of only the unattached form of the anchor worm. Discontinue activated carbon filtration during treatment with DIMILIN®. Do not add or remove fish when treating for a parasitic infestation. Shake the bottle vigorously for at least one minute. Add 1 tablespoon (15 ml) for every 60 gallons (228 L) or 1/2 cup (120 ml) for every 480 gallons (1,817 L) of water. Wait 14 days then repeat treatments after the second treatment is complete, wait another 14 days before discharging or disposing of treated water.

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes, skin or clothing.

FIRST AID: If swallowed, call a Poison Control Center or Doctor immediately. If in eyes: hold eye open and gently flush with water for 15 minutes. Remove contact lens, if present, after the first 5 minutes, then continue rinsing. If on skin; thoroughly wash with soap and water. Have the product container with you when calling a Poison Control Center or Doctor or going for treatment.

ENYIRONMENTAL HAZARDS: This pesticide is toxic to aquatic invertebrates. Do not contaminate natural waters when disposing of equipment, rinsate or treated water.

STORAGE AND DISPOSAL: If empty: Do not reuse this container. Place in trash or offer for recycling. If partly filled: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

AQUARIUM PHARMACEUTICALS, INC.

P.O. Box 218 • Chalfont, PA 18914
For more information, contact our Technical Services
Department at 1-800-847-0659
or visit our web site at www.pondcare.com

DIMILIN® is a registered trademark of Crompton Corp, Middleburry, CT 06749. ® registered trademark of Aquarium Pharmaceuticals, Inc. ©2005 Aquarium Pharmaceuticals, Inc. 1849-07-0805

PRODUCT #1778

Ht. 0.816*, Wd. 1.1752*

Mag: 80% BWR. 0

changed from (ornamental) to synthetically lined

NOTIFICATION



September 19, 2005

Ms. Joyce M. Edwards
Notifications Review Coordinator
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504C)
EPA
Room 266A, Crystal Mall 2
1801 South Bell Street
Arlington, VA 22202-4501

SUBJECT:

Pond Care Dimilin

EPA Reg. No. 8709-9

Dear Ms. Edwards:

Per your response of August 12, 2005 (copy enclosed) we have enclosed a copy of our clients proposed container label for their notification on the above product. This is being submitted on behalf of our client Aquarium Pharmaceuticals, Inc. The primary purpose of this notification is to add minor text dictated to cover a recent directive from the State of New York for the Pond Care Dimlin label.

Per the state of New York we are adding "synthetically lined" to the standard sentence below in place of the word ornamental:

"For use in ornamental ponds, aquariums or holding tanks containing ornamental fish only, and where all water is contained without any outflow."

So it reads:

"For synthetically lined ponds, aquariums or holding tanks containing ornamental fish only, and where all water is contained without any outflow.

We have circled this change on the enclosed copy to assist you in noting the change and for ease in any necessary copying. We request that you do not post this label on the PPLS system since it is not meant to replace the Master Label on file with the agency, which includes alternate text available to our client in any future labeling, but to only clarify the specific statement in the labeling as noted above.

This notification is consistent with PR Notice 98-10 since there is no change in the mixing directions affecting the dilution rate or the minimum or maximum use dilutions.

If you have any questions regarding this submission, please contact me at 260-244-6270.

Sincerely,

Bob MacDonald

Get Musheld

Agent for Aquarium Pharmaceuticals, Inc.

cc: P. Sauter

Phone: 260-244-6270 Fax: 260-244-6273

P.O. Box 1014 Columbia City, IN 46725