

7616-58

04-28-2011

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

APR 28 2011

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCESDana William Somesla
Chem Lab Products, Inc.
5160 E. Airport Dr.
Ontario, CA 91761Subject: Algy Bar 206
EPA Registration Number: 7616-58
Notification Date: March 25, 2011
EPA Receipt Date: April 1, 2011

Dear Mr. Somesla:

This letter acknowledges receipt of your notification submitted under the provisions of FIFRA section 3(c) 9 and PR Notice 98-10.

Proposed Notification:Adding the manufacturer address: Chem Lab Products
5160 E. Airport Dr.
Ontario, CA 91761**General Comments:**

Based on a review of the submitted materials, your notification to add the manufacturer's address as referenced above is acceptable. A copy of this letter has been made a part of the permanent record for 7616-58.

If you have questions concerning this letter, please contact me at 703-308-6416 or by e-mail at campbell-mcfarlane.jacqueline@epa.gov or Killian Swift at 703 308-6346 or by email at swift.killian@epa.gov. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerely,

Jacqueline Campbell-McFarlaneProduct Manager 34
Regulatory Management Branch II
Antimicrobials Division (7510P)

SYMBOL

SURNAME

DATE



United States
Environmental Protection Agency
Washington, DC 20460

Registration
Amendment
☒ Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 7616-58	2. EPA Product Manager PM# 34	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Algy Bar 206		
5. Name and Address of Applicant (Include ZIP Code) Chem Lab Products, Inc. 5160 East Airport Drive Ontario, CA 91761 <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 _____
<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.)

Adding to Master label and all its Alternate Brand Names complete manufacturer's address.
Attached is PR Notice 98-10 Certification Statement.

Section - III

1. Material This Product Will Be Packaged In:			
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	2. Type of 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" Unit Packaging wgt. No. per container	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"/> On Label <input type="checkbox"/> On Labeling accompanying product		6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> 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 Dana Wm. Somesla	Title Chemist	Telephone No. (Include Area Code) (909) 390-9912
2. Signature 		3. Title Chemist
4. Typed Name Dana Wm. Somesla		5. Date March 25, 2011
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)

Chem Lab Products, Inc.

5160 E. Airport Drive ■ Ontario ■ California 91761-7824
Telephone: (909) 390-9912 ■ Fax: (909) 390-9911

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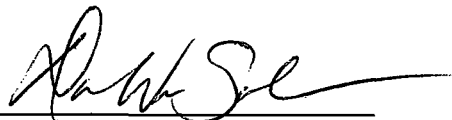
March 25, 2011

Regulatory Management Branch II
Antimicrobials Division (7504C)
United States Environmental Protection Agency
Washington, D.C. 20460

RE: Notification of the addition of the manufacturer's complete address to Algy Bar 206;
EPA Reg. No. 7616-58 label.

"This notification is consistent with the provisions of PR Notice 98-10 and EPA regulation at 40 CFR 152.46, and no other changes have been made to the labeling or the Confidential Statement of Formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA."

Certified by: Dana Wm. Somesla, Chemist



MANUFACTURER OF QUALITY SWIMMING POOL PRODUCTS SINCE 1958

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ALGY BAR™ 206

**For Prevention and Treatment of Pool Algae
Non-Foaming • Advanced Formula**

ACTIVE INGREDIENT: Poly[oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride].....	6.0%
INERT INGREDIENTS:.....	94.0%
TOTAL:.....	100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel for first aid statement and other precautions:

NET CONTENTS: 1 GALLON (128 FL OZ)

The presence of algae in swimming pools is objectionable and can be difficult to remove. Algy Bar™ 206 helps prevent the growth of chlorine-resistant algae, (such as mustard and "black" algae). It also acts as an added defense against algae due to low chlorination periods. Once started, algae greatly increases chlorine demand and the associated increased cost.

Spa Maintenance Tips:

In order to insure the maximum effectiveness of Algy Bar™ 206 super-chlorinate with sufficient chlorinating product (such as Spa Kem Granules™) to produce a chlorine reading of 5 to 10 ppm. Remove all debris from the water by sweeping and filtering or vacuuming. In order to aid in the removal of the very fine particles resulting from the affected algae, the use of Spa Kem Water Clarifier is recommended. Always maintain pH at 7.2 to 7.6 and a free chlorine residual of 2 to 3 ppm using a reliable test kit.

Pool Maintenance Tips:

In order to insure the maximum effectiveness of Algy Bar™ 206 super-chlorinate with sufficient chlorinating product (such as Kem Tek Shock™) to a chlorine of 5 ppm. Remove all debris from the water by vacuuming or sweeping and filtering. In order to aid in the removal of the very fine particles resulting from the affected algae, the use of Kem Tek Water Clarifier is recommended. Always maintain pH at 7.2 to 7.6 and a free chlorine residual of 1 to 2 ppm using a reliable test kit.

Directions For Use

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

Freshly Filled and/or Algae-Free Spas:

Add 3 to 5 ounces of Algy Bar™ 206 per 500 gallons of water. Add 1 to 3 ounces weekly as a maintenance dose to prevent the growth of algae.

Visible Algae Growth:

Add an initial dose of 5 to 8 ounces of Algy Bar™ 206 per 500 gallons of water. Thereafter add 1 to 3 ounces (per 500 gallons) weekly to prevent re-growth of algae.

Freshly Filled and/or Algae-Free Swimming Pools:

Add 69 to 97 ounces of Algy Bar™ 206 per 10,000 gallons of pool water. Add 24 to 48 ounces (per 10,000 gallons) weekly as a maintenance dose to prevent algae growth through the swimming season.

Visible Algae Growth:

Add an initial dose of 97 to 150 ounces of Algy Bar™ 206 per 10,000 gallons of water to rid the water of algae. Thereafter add 24 to 48 ounces (per 10,000 gallons) weekly during the swimming season to prevent re-growth of algae.

ORNAMENTAL POND TREATMENT:

Effectively controls many types of green or green water algae, string or hair algae and blanketweed in ponds that contain live plants. Controls existing algae and helps resolve additional algae blooms. Keeps ornamental ponds and water gardens clean & clear. Can be used in ponds with fish and plants.

Add 1 teaspoon (5 ml) of Algy Bar™ 206 for every 50 gallons (190 L) of pond/fountain water. Thoroughly mix Algy Bar™ 206 into pond/fountain by adding near the pump outflow, water-fall, or aeration device. Algy Bar™ 206 can be mixed in a bucket if pond/fountain water. Repeat dose every three days until algae is controlled. Be prepared to siphon out dead filamentous algae. Once algae growth is under control, add one dose every 5 days. Weekly doses of Algy Bar 206 will control growth and reduce pond/fountain maintenance. Caution: Do not use Algy Bar™ 206 with crustaceans, including; crabs, shrimps, freshwater shrimp

and freshwater lobsters.

Warm Weather Caution: Before using Algy Bar™ 206, make certain that the pond has vigorous aeration – i.e., a fountain, waterfall, or aeration device to avoid fish loss due to low oxygen levels. When algae is removed by the filter or settles to the bottom of the pond/fountain, the oxygen level may drop to a harmful level if adequate aeration is not provided. Therefore, when using Algy Bar™ 206 during warm summer months, adequate aeration is required. Do not shut pond pumps and aeration devices off at night.

Compatibility: Algy Bar™ 206 can be used in ponds with live plants. Do not use with crustaceans, including crabs, shrimp and freshwater lobsters.

For ornamental pond use only where all water is contained without any out flow.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

CAUTION: Harmful if swallowed. Avoid breathing vapors. Avoid contact with skin, eyes, or clothing.

PHYSICAL OR CHEMICAL HAZARDS:

Mildly corrosive. Do not mix with acids, ammonia, oxidizers, bleach or other household chemicals.

FIRST AID	
If Swallowed	<ul style="list-style-type: none">• Call a poison control center or doctor immediately for treatment advice.• Have person sip a glass of water, if able to swallow.• DO NOT induce vomiting unless told to do so by a poison control center or doctor.• Do not give anything by mouth to an unconscious person.
If In Eyes	<ul style="list-style-type: none">• Hold eye open and flush with plenty of water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a poison control center or doctor for treatment advice.
If On Skin or Clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.• Call a poison control center or doctor for treatment advice.
If Inhaled	<ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance, then give artificial respiration preferably mouth-to-mouth if possible.• Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For assistance call 1-800-767-7665	

ENVIRONMENTAL HAZARDS: This product is toxic to fish.

STORAGE AND DISPOSAL:

STORAGE: Keep product in tightly closed container when not in use. Store in cool, dry, well-ventilated area away from heat or open flame. **DISPOSAL: If empty:** Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency or for disposal instructions. Never place unused product down any indoor or outdoor drain.

EPA Reg. No. 7616-58 EPA Est. No. 7616-CA-1

Manufactured by
CHEM LAB PRODUCTS, INC.
5160 E. Airport Dr.
Ontario, CA 91761

NOTIFICATION
Date Reviewed: 4/26/11
Reviewed By: K. G. G. G.