



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

MAY 1 1 2011

Dr. John French Arch Chemicals, Inc. Suite 1100 5660 New Northside Drive Atlanta, GA 30328

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Subject:

Tabex Algae Out

EPA Registration No.: 7364-46 Notification Date: 05/02/2011 EPA Receipt Date: 05/03/2011

Dear Dr. John French,

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

Proposed Notification

Correction of master label

General Comments

Based on a review of the submitted materials, your notification for the correction of master label, is acceptable and has been made a part of the records on file.

Should you have any questions or comments concerning this letter, you may contact me by telephone at (703) 308-6345 or by e-mail at <a href="https://example.com/henses/he

Sincerely,

Wanda Henson Acting Product Manager (32) Regulatory Management Branch II Antimicrobials Division (7510P)

Please read instructions on reverse before completing form.	Form Approved	. OMB No. 2070-0060. Approval expires 2-28-9	
Environmental Protection, DC	es Ction Agency	Registration Amendment Other	
Application for Pesticide - Section I			
1. Company/Product Number 7364-46	2. EPA Product Manager W. Henson W. None Restricted		
4. Company/Product (Name) Tabex Algae Out	PM# 32 None Restricted		
5. Name and Address of Applicant (Include ZIP Code) GLB Pool & Spa W175 N111163 Stonewood Dr. Suite 234 Germantown, WI 53022 Check if this is a new address	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.		
	Product Name Section - II		
Amendment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below. Explanation: Use additional page(s) if necessary. (For sec	Final printed label Agency letter date "Me Too" Applica Other - Explain be	tion.	
Notification of label & CSF changes to conform with EPA Pesticide Re-evaluation Division product chemistry review D371134 This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations 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 any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 10 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.			
	Section - III		
1. Meterial This Product Will Be Packaged In: Child-Resistant Packaging Yes No * Certification must be submitted Unit Packaging Unit Packaging Vas Vas Vas Vas Vas Vas Vas No. per Unit Packaging wgt.	Water Soluble Packaging Yes No If "Yes" No. per Package wgt container	2. Type of Container Metal Plastic Gless Paper Other (Specify)	
Lebel Container 6. Manner in Which Lebel is Affixed to Product	Various Cother	etion of Lebel Directions container	
Per	er glued noiled		
Section - IV			
1. Contact Point Complete items directly below for identifica	ation of individual to be contected, if nece	ssary, to process this application.)	
Name Marianne C. Radtke	Title Manager, Regulatory Affairs	Telephone No. (Include Area Code) 262-509-5674	
Certifi I certify that the statements I have made on this form a I acknowledge that any knowlingily false or misleading both under applicable law.	cation and all attachments thereto are true, accur statement may be punishable by fine or in	8. Date Application rate and complete. (Received reprisonment or (Stamped)	
2. Signature Madthe	3. Title Manager, Regulatory Affairs		
4. Typed Name	5. Date	(((((
Marianne C. Radtke	April 5, 2010		

Arch Chemicals, Inc. Suite 1100 5660 New Northside Drive Atlanta, GA 30328 Phone: 678-627-2000 FAX: 678-627-2081



May 2, 2011

Ms. Wanda Henson (PM-32)
Office of Pesticide Programs (7504P)
C/O Document Processing Desk (NOTIF)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Subject:

Tabex Algae Out (EPA Reg. No. 7364-46)

Notification to correct master label

Dear Ms. Henson:

This correspondence is a follow-up to our notification to the Agency dated April 5, 2010 (copy enclosed). When this product was re-registered on August 2, 2010, the Agency stamped the wrong version of the label. The one that should have been stamped was the April 5, 2010 version which had previously been submitted in context of the notification of that date.

Importantly, the latest version of the label that currently appears on the label images website is incorrect, as we stated in the April 5, 2010 notification. Furthermore, the label on the Agency's website is not the most recent one that the Agency has approved for this registration. This is causing great confusion among the state regulatory agencies that rely upon the EPA website to provide them with the correct version of the master label against which to proofread the container labels. The label we submitted to the Agency with our April 5, 2010 notification is the correct one. Please reply to this notification with a date-stamp on this letter and its attached correspondence in order to comply with requests from state agencies. Then, please post the date-stamped documents on the Agency's label images website.

Please feel free to contact me at any time, either by telephone (direct: 678-627-2226) or by e-mail (<u>JRFrench@archchemicals.com</u>) with regard to this matter.

Sincerely,

John R. French, Ph.D.

Senior Regulatory Manager

for R Thereb

GLB Pool & Spa Applied Brochemists
Robarb Leisure Time
Quantum Aquashade
Advantis Technologies
an Arch Chemicals Business
W175 N11163 Stonewood Drive Suite 234
Morrienne Rodtke, Regulatory Services
Germantown, WI 53022-4799
262 509-5674 Direct
262 255-4619 Fax
262 255-4449 ext 328

E-mail: mradtke@advantistech.com

CONFIDENTIAL April Maren 5, 2010

Ms. Wanda Henson (PM 32)
Antimicrobials Division
OPPTS
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Subject:

Tabex Algae Out (EPA Reg. No. 7364-46)

Notification of Minor Changes to Label & CSF per Product Chemistry Review

D371134, January 6, 2010

Dear Ms. Henson:

This correspondence constitutes our **notification** to the Agency in order to comply with the subject review, conducted in context of the re-registration of this product.

Enclosed with this letter you will find the corrected label, bearing not only the latest text per approval of the Antimicrobials Division but also addressing items 4 and 6 contained in the subject review. You will note that we have adjusted the percent available chlorine to 20.1%, which is the correct value due to the fact that the approved source(s) of sodium dichloro-s-triazinetrione contains 56.0% available chlorine. The earlier label was incorrect on this point. We also changed the expression of the copper to match the reviewer's suggestion, but do maintain that the nature of the copper complexed with citric acid does constitute confidential business information (CBI), as provided for by the reviewer. We therefore decline to state the exact nature of the complex on the label.

We hereby address the precautionary statements as mentioned in the Antimicrobials Division approval of the amendment on July 17, 2009. We believe that the statements as they currently exist are in agreement with the requirements of the Chlorinated Isocyanurates RED dated January 1992, therefore no additional statements should be required. Here is an except, located on page 15 of the RED:

Acute inhalation studies are not required because vaporization and respirable dust are not expected.

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On the basis of this conclusion the Agency did not specify enhanced respiratory protection for end-use products containing the isocyanurates.

On this same subject we consider our notification dated 2/20/2010, which was approved by the Agency on 3/17/2010, to be null and void because it contained several errors. We request that the Agency not post the previous notification on its website.

Also enclosed you will find revised Confidential Statement of Formula, dated March 5, 2010, which has been changed slightly to address point 5 of the subject review, and which now reflects the stipulation of the reviewer that the 99% copper sulfate pentahydrate from the Chem One source (of the Houston, Texas address) contains 25.4% elemental copper. We thank the Agency for pointing out the correct stoichiometric content of elemental copper in the source product. We believe that this revised CSF should accurately represent this formulated product.

Please feel free to contact me at any time, either by telephone (direct: 262-509-5674) or by e-mail (mradtke@advantistech.com) with regard to this notification.

Sincerely.

Marianne C. Radtke

Manager, Regulatory Affairs

Marianne C. Kadthe

CC cover letter: V. Dutch (Pesticide Re-evaluation Division, Branch V)



7364-46 Tabex Algae Out

MASTER LABEL

Update: 2010-04-05

Last changes in red

[Items in brackets [AAA] are optional and may/may not be included on final label]
[Items in braces {AAA} are for information purposes and will not appear on final label]

Tabex Algae Out

ACTIVE INGREDIENTS:

Sodium Dichloro-s-Triazinetrione *	35.90%
Copper (elemental) **	
OTHER INGREDIENTS:	
TOTAL:	

^{*}Available Chlorine 20.1%

KEEP OUT OF REACH OF CHILDREN DANGER

Contamination or improper use may cause fire or explosion or the release of toxic gases. Do not allow product to contact any foreign matter, including other water treatment products. If product is exposed to small amounts of water, it can react to cause explosion or the release of toxic gases. Do not mix this product with a small amount of water. Only add directly to your pool [or spa]. Corrosive. Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through skin.

[See [side] [back] panel for first aid and precautionary statements.]

NET WEIGHT (LBS.)

DIRECTIONS FOR USE

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

REENTRY INTO TREATED SWIMMING POOLS IS PROHIBITED ABOVE LEVELS OF 4 PPM OF AVAILABLE CHLORINE

[This product] combines the power of chlorinating compounds and copper for immediate antialgae shock treatment as well as for extended relief from algae.

For best results, use [this product] in the evening after pool use is finished for the day.

Compatible with bromine, chlorine, salt water, ozone and minerals.

Use this product as follows:

1. Adjust the pool water pH into the range of 7.2 - 7.8 and the total water alkalingty range into 100 to 150 parts per million (ppm) as determined by a suitable test kit.

^{**} From complexed form of copper sulfate pentahydrate

Last changes in red

2. To control algae, distribute 3 pounds over the water's surface for each 20,000 gallons of pool water. This will raise the pool water's chlorine residual to 4 ppm for immediate anti-algae shock treatment and 1 ppm of chelated copper sulfate for extended relief.

-3. If algae persists, repeat dosage.

Unlike many other algaecides, this product will not combine with and neutralize chlorine residuals already in the pool. This means that [this product] and chlorine in your pool will work together rather than destroying each other. In addition, [this product] is buffered so it will not upset the pH balance of your pool.

FIRST AID

IF IN EYES: Hold eyelids open and rinse slowly with water for 15 to 20 minutes. Remove contact lenses if present after 5 minutes then continue rinsing eye. Call poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: 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: 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 further treatment advice.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have the 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 a doctor. Do not give anything by mouth to an unconscious person. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

IN CASE OF EMERGENCY CALL: 1-800-654-6911.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through the skin. Irritating to nose and throat.

- Open in a well ventilated area. Do not breathe dust and fumes.
- Do not get in eyes, on skin, or on clothing.
- Wear goggles and rubber gloves when handling this product. For additional protection of skin, wear long sleeves and long pants.
- Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco.
- Remove and wash contaminated clothing before reuse.

PHYSICAL and CHEMICAL HAZARDS:

DANGER. If product is exposed to small amounts of water, it can react to cause explosion or the release of toxic gases. Do not add water to this product, Add only into water.

Do not allow to become wet or damp before use.

Can react with other materials, including other water treatment products, to cause fire, explosion, and the release of toxic gases.

• Keep all foreign matter, including other water treatment products, away from this products.

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MASTER LABEL

Update: 2010-04-05

Last changes in red

Do not mix with other products or dissolve before use.

 Do not allow this product to contact other water treatment products. If used with a skimmer, make sure skimmer is completely clean and free of residue from other water treatment products before putting this product in a skimmer.

Strong oxidizing agent. This product can increase fire intensity.

• Keep away from heat and from flame and burning material (like a lighted cigarette).

ENVIRONMENTAL HAZARDS

{End-use products in containers less than 5 gallons or 50 pounds use only the first sentence; all other use the full paragraph;}

This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

STORAGE & DISPOSAL:

(Nonrefillable container - household/residential use)

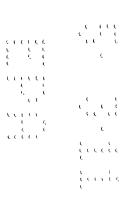
[Keep this product dry in its tightly closed container when not in use. Store in a cool, dry, well-ventilated area. Keep away from heat or open flame. Nonrefillable container. Do not reuse or refill this container. Rinse empty container thoroughly with water to dissolve all material prior to disposal. Offer for recycling if available. Do not contaminate food or feed by storage or disposal or cleaning of equipment.]

{Nonrefillable container - single-use, non-resealable package}

[Keep this product dry in its tightly closed container. Store in a cool, dry, well-ventilated area. Keep away from heat or open flame. Nonrefillable container. Do not reuse or refill this container. Rinse empty container thoroughly with water to dissolve all material prior to disposal. Offer for recycling if available. Do not contaminate food or feed by storage or disposal or cleaning of equipment.]

{Optional – for use on residential use swimming pool and spa products.}





Update: 2010-04-05

Last changes in red

EPA REG. NO.: 7364-46

EPA EST. NO.: xxxx-yy-zz

MANUFACTURED BY/FOR [Brand name/web site]

{Marketing claims; may or may not be used on final labels}

- The "All in One" Product
- Shock Treats
- Controls Algae
- Buffers pH
- Supplements your Chlorine
- Improves Water Quality or Clarity
- Treats 20,000 Gallons
- All-In-One shock treatment and algaecide
- Eliminates contaminants while treating algae
- · Shock treats & controls all algae, including black, green, and yellow
- Does not affect pH
- Improves water clarity by supplementing the chlorine already in the pool
- One bottle treats 20,000 Gallons
- Granular formulation for simple application
- Contains chelated copper to prevent staining
- Compatible with bromine, chlorine and salt water
- · Contains no calcium

