

42177-17

1/7/2014

1/7



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

Anette Niemiec
Alliance Trading Inc.
109 Northpark Blvd., 4th Floor
Covington, LA 70433

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Subject: Master Olympic Chlorinated Tablets 1"
EPA Reg.#: 42177-17
Application Date: August 26, 2013
Receipt Date: August 30, 2013

JAN 7 2014

Dear Ms. Niemiec:

This acknowledges the receipt of your Amendment application dated August 25, 2013 in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended.

Proposed Amendment:

To update the statements for the Precautionary Statements, Physical and Chemical Hazards, First Aids headings which are similar to Master Olympic Chlorinated Tablets 3" (EPA Reg#42177-18).

General Comment:

Based on the review of the materials submitted, the proposed label statement changes are **acceptable**. A stamped accepted copy of the label is enclosed. Submit one copy of your final printed labeling before distributing or selling the product bearing the revised labeling. This amendment and a copy of this letter have been inserted in your file for future reference

If you have further question on this letter, please contact David Liem by email at liem.david@epa.gov or call at 703-305-1284.

Sincerely

A handwritten signature in black ink, appearing to read "Demson Fuller", with a long horizontal line extending to the right.

Demson Fuller
Product Manager (32)
Regulatory Management Branch II
Antimicrobial Division (7510P)

Att: Accepted stamped label

{An easy to follow ABC or 1,2,3,4 step identification to help guide consumers may be on some brands using letter or number on front of pail along with compatible chart below}

{#2}, [Step 2] {some brands of our 42177-17 could be marked with #2 or step 2 as part of a 4 step program to treat swimming pool} [A], [Step A] {some brands of our 42177-17 could be marked with A or step A as part of a three step (A, B, C,) program to treat swimming pool}

3-STEP A,B,C, POOL TREATMENT PROGRAM			
A. SANITIZE	X	B. SHOCK	C. ALGAECIDE

4-STEP BASIC POOL TREATMENT PROGRAM				
1. WATER BALANCE	2. SANITIZE	X	3. SHOCK	4. ALGAECIDE

{Alternative 3 Step Program}

3-STEP POOL TREATMENT PROGRAM		
1. SANITIZE	2. SHOCK-OXIDIZE	3. ALGAE PREVENTION

{Alternative three step program marketing statements available to all labels. Steps 1, 2, and 3 will only be available to their respective product type/ approved use. We have included all statements here for clarity purposes.}

[STEP 1] [SANITIZE]

[SANITIZERS] [The key to maintaining a crystal clear pool is a steady routine of sanitization. [Brand name] sanitizers are designed to kill bacteria, algae and other living organisms. [Brand Name] Sanitizers have built-in protection from the sun to maximize chlorine life.]

[STEP 2] [SHOCK-OXIDIZE]

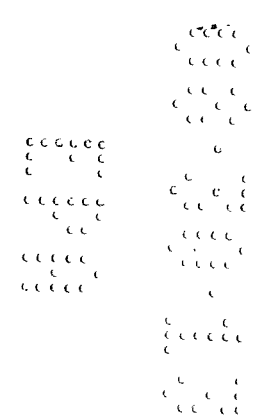
[Shock Oxidizer]

[Weekly shock-oxidizing your pool eliminates odors, restores water clarity and reduces the demand on the sanitizer.]

[STEP 3] [ALGAE PREVENTION]

[ALGAECIDES]

[Algaecides add an extra layer of pool protection, while creating a more pleasant swimming environment. [Brand Name] algaecides safeguard your pool, preventing all types of algae.]



[BALANCE][BALANCERS] [Properly balanced water prevents corrosion and staining. It will also optimize the performance of your sanitizer. Using [Brand Name] balancers, as needed, simplifies the balancing act to help achieve properly balanced water.]

[SUPPLEMENT] [SUPPLEMENTS]
[Prevent specific water problems with [Brand Name] supplements. The perfect complement to your pool care regimen, [Brand Name] offers a variety of cleaners, clarifiers and stain removers.]

{END MARKETING STATEMENTS}

Active Ingredient:

Trichloro-s-triazinetriene	99%
Inert Ingredients.....	<u>1%</u>
Total:	100%

Available Chlorine: 90%

**KEEP OUT OF REACH OF CHILDREN
DANGER**

See first aid and precautions on [side] or [back] panel

NET WT {XXX}

{side/back panels, mandatory for all labels}

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with 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: 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 SWALLOWED: Call 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 the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IN CASE OF MEDICAL EMERGENCY, CALL 1-800-255-3924

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

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: HIGHLY CORROSIVE. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or safety glasses and rubber gloves when handling this product. Irritating to nose and throat. Avoid breathing dust and fumes. Remove and wash contaminated clothing before reuse.

{for all package sizes under 50 lbs.}

ENVIRONMENTAL HAZARDS:

This pesticide is toxic to fish and aquatic organisms.

{for all package sizes 50 lbs. and over}

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, ponds, streams, estuaries, oceans, or public waters unless in accordance with the requirements of a National Pollution 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 sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: Strong Oxidizing Agent. Do not mix with other chemicals. Mix only with water. Never add water to product. Always add product to large quantities of water. When using automatic feeding devices, always follow manufacturer's directions as to the proper addition of sanitizer product to chlorinators. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals will start a chemical reaction and generate heat, hazardous gas, possible fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

FOR SWIMMING POOLS:

1. Proper conditioning of pool water is necessary to ensure maximum effectiveness of this product. Previously unconditioned pools should be treated with a pool stabilizer. Follow directions on the label.
2. Adjust pool water pH to 7.2-7.6. Use suitable products to lower or raise the pH. Follow directions on the label of the product used.
3. SUPERCHLORINATION is occasionally necessary to maintain a clean and algae free pool. See directions on label of product used.
4. MAINTENANCE DOSE: For every 7,000 gallons of water, put into AUTOMATIC CHLORINATOR two tablets every 7-10 days. Check pool water frequently with a test kit and maintain 1.0 to 1.5 ppm chlorine residual and pH of 7.2 -7.6.
5. During extremely hot weather and/or heavy bathing loads, additional dosage may be required. This can be achieved by adding 3 more tablets to the feeder for each 10,000 gallons of water. This provides .5 ppm additional chlorine dosage over the next 7 days. However, if immediate chlorine dosage is required, see directions on label of shock product for quick adjustment of the chlorine residual of 1.1 ppm. After adjusting to 1.1 ppm residual chlorine by addition of the shock product, this product when used as directed will maintain the residual chlorine level between 1.0 and 1.5 ppm under normal use conditions.

REENTRY: Reentry into treated pools is prohibited above 3 ppm chlorine due to risk of bodily injury.

HOW TO CALCULATE POOL CAPACITY	
SHAPE OF POOL	GAL. OF WATER (in Ft.)
Rectangular.....	Average depth x average length x average width x 7.5
Circular.....	Diameter x diameter x average depth x 5.9
Oval with straight sides..	Full width x full length x average depth x 5.9
Irregular.....	Consult pool builder

{these storage and disposal directions pre-approved by Jeanne Kasai EPA 4-7-10}

STORAGE AND DISPOSAL: {Optional statements – usage depends on whether or not product is packaged for household/residential, Non-household/residential use or single-use, non-resealable package.}

{Nonrefillable container - household/residential use}

[STORAGE: 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.

DISPOSAL: 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.

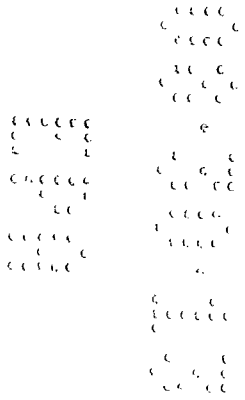
FOR DISPOSAL OF A CONTAMINATED OR DECOMPOSING PRODUCT SEE EMERGENCY HANDLING.]

{Nonrefillable container - non-household/residential use}

[STORAGE: 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. Do not contaminate food or feed by storage or disposal or cleaning of equipment.

DISPOSAL: Nonrefillable container. Do not reuse this container. Offer for recycling if available. Rinse empty container thoroughly with water to dissolve all material prior to disposal.

FOR DISPOSAL OF A CONTAMINATED OR DECOMPOSING PRODUCT SEE EMERGENCY HANDLING.]



EMERGENCY HANDLING: In case of contamination or decomposition – Do not reseal container. Immediately remove container to an open and well-ventilated outdoor area by itself. Flood with large amounts of water. Dispose of the container and any remaining contaminated material in an approved landfill area.

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

[STORAGE: Keep this product dry in its tightly closed container. Store in a cool, dry, well-ventilated area. Keep away from heat or open flame.

DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Rinse and discard 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.]

EPA Reg. No. 42177-17
EPA Est. No. XXXXX-YY-Z

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