



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

February 2, 2015

Mr. Mike Jennings
Director, Safety & Regulatory Affairs
Leslie's Swimming Pool Supplies
LPM Manufacturing
2005 East Indian School Road
Phoenix, AZ 85016

Subject: Label Amendment – Revision/Additions Including Medical
Emergency Phone Number, Precautionary Statement Language,
Product References (Directions For Use), Acceptable Free Available
Chlorine (FAC) Range, Container Disposal Language, Distribution
Clause Address And Optional Graphics
Product Name: **Leslie's Swimming Pool Supplies 1" Chlor Tabs**
EPA Registration Number: **11411-3**
Application Date: November 19, 2014
Decision Number: 498817

Dear Mr. Jennings:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be

misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Killian Swift by phone at 703-308-6346, or via email at Swift.Killian@epa.gov.

Sincerely,

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

Demson Fuller, Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure

[All text in square brackets [ABC] is optional and may/may not be included on final label]
{All text in rounded brackets {ABC} is informational only and will not appear on final label}

{Front Panel}



ACCEPTED
02/02/2015
Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 11411-3

1" CHLOR TABS

{Border may/may not be included on final label}

Keep Out of Reach of Children

DANGER

See First Aid Statement and Additional
Precautions on [Back][Side] Panel

ACTIVE INGREDIENT:
Trichloro-s-trianzinetriene99%
OTHER INGREDIENTS:1%
Total100%
.....(Available Chlorine – 90%)

NET WT. 25 Lbs. (11.3 kg)

{Back/Side Panel}

FIRST AID	
If in Eyes	<ul style="list-style-type: none">• 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 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 further 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 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.
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For medical emergencies, call the Poison Control Center at 1-800-222-1222 .	
NOTE TO PHYSICIAN	
Probable mucosal damage may contraindicate the use of gastric lavage.	

PRECAUTIONARY STATEMENTS

HAZARD[S] TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or clothing. Do not breathe dust, vapor or spray mist. Wear goggles or safety glasses, rubber gloves and protective clothing when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco[,] or using the toilet. Remove contaminated clothing and wash before reuse.

{Environmental Hazard statement for end-use products in containers of less than 50 pounds (solid,dry weight)}

ENVIRONMENTAL HAZARD[S]: This pesticide is toxic to fish and aquatic organisms.

{Environmental Hazard statement for end-use products in containers equal to or greater than 50 pounds (solid, dry weight)}

ENVIRONMENTAL HAZARD[S]: 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.

PHYSICAL OR CHEMICAL HAZARD[S]: Strong oxidizing agent. Do not mix with other chemicals. **Never add water to product.** Always add product to large quantities of water. Use only 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 material or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gases and possible fire or explosion. Avoid contact with flaming or burning material, such as a lighted cigarette. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open and well-ventilated area and flood with large amounts of water.

{Directions for Use 1" Chlor Tabs}

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

[READ ALL PRECAUTIONARY STATEMENTS BEFORE USE]

Automatic chlorinators and floating chlorinators: Add [this product] [brand name(s)] according to the directions on your chlorinator.

Cartridge Chlorinators: Remove top of cartridge and refill with [this product] [brand name(s)]. Follow the directions on the cartridge. **Important:** Allow the empty cartridge to dry before refilling.

DO NOT ADD [THIS PRODUCT] [BRAND NAME (S)] DIRECTLY INTO THE POOL OR THE POOL SKIMMER AS DAMAGE WILL OCCUR.

START-UP: 1. Adjust the pH to 7.2-7.8 (ideal pH is 7.4-7.6), the Total Alkalinity to 80-120 ppm depending on type of primary sanitizer used (80-100 ppm for sodium hypochlorite, calcium hypochlorite or lithium hypochlorite and 100-120 ppm for dichlor, trichlor or bromine tablets) and Calcium Hardness to 200 ppm minimum.

2. Superchlorinate with [an EPA registered sanitizer] [brand name(s)] [your preferred [Leslie's] shock product] to attain a Free Available Chlorine (FAC) level of 1-4 ppm. Follow use directions on those product labels.

3. The next day, stabilize your pool using [a stabilizer] [brand name(s)]. Follow label directions.

ROUTINE USE: The amount of [this product] [brand name(s)] that must be added on a routine basis will vary with individual pool conditions such as bather load, water temperature, organic contaminants and other conditions. Normally, 2-4 tablets per 10,000 gallons of pool water will be needed daily or every other day.

Maintain a Free Available Chlorine (FAC) level of 1-4 ppm at all times. It may be necessary to increase the chlorinator feed rate or superchlorinate during heavy periods of use to maintain this FAC level. Maintain the pH between 7.2-7.8 (ideal pH is 7.4-7.6), the Total Alkalinity between 80-120 ppm depending on type of primary sanitizer used (80-100 ppm for sodium hypochlorite, calcium hypochlorite or lithium hypochlorite and 100-120 ppm for dichlor, trichlor or bromine tablets) and Calcium Hardness between 200-400 ppm. Test regularly with a reliable test kit and make the necessary adjustments using the appropriate Leslie's pool care product. To remove excessive organic materials and keep the water sparkling clear, superchlorinate weekly with [an EPA registered sanitizer] [brand name(s)] [your preferred [Leslie's] shock product] when water temperatures are above 80°F. Follow use directions on those product labels. You may only need to superchlorinate every other week when water temperatures are below 80°F. Reentry into treated swimming pools is prohibited above levels of 4 ppm of chlorine due to risk of body injury.

ALGAE CONTROL: In case of algae, superchlorinate with [an EPA registered sanitizer] [brand name(s)] [your preferred [Leslie's] shock product] according to the use directions on [that] [those] product label[s]. Pool should not be entered until the chlorine level is 1-4 ppm.

{Directions for Use Chlor Sticks}

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

[READ ALL PRECAUTIONARY STATEMENTS BEFORE USE]

Automatic chlorinators and floating chlorinators: Add [this product] [brand name(s)] according to the directions on your chlorinator.

Cartridge Chlorinators: Remove top of cartridge and refill with [this product] [brand name(s)]. Follow the directions on the cartridge. **Important:** Allow the empty cartridge to dry before refilling.

DO NOT ADD [THIS PRODUCT] [BRAND NAME(S)] DIRECTLY INTO THE POOL OR THE POOL SKIMMER AS DAMAGE WILL OCCUR.

START-UP: 1. Adjust the pH to 7.2-7.8 (ideal pH is 7.4-7.6), the Total Alkalinity to 80-120 ppm depending on type of primary sanitizer used (80-100 ppm for sodium hypochlorite, calcium hypochlorite or lithium hypochlorite and 100-120 ppm for dichlor, trichlor or bromine tablets) and Calcium Hardness to 200 ppm minimum.

2. Superchlorinate with [an EPA registered sanitizer] [brand name(s)] to attain a Free Available Chlorine (FAC) level of 1-4 ppm. Follow use directions on those product labels.

3. The next day, stabilize your pool using [a stabilizer] [brand name(s)]. Follow label directions.

ROUTINE USE: The amount of [this product] [brand name(s)] that must be added on a routine basis will vary with individual pool conditions such as bather load, water temperature, organic contaminants and other conditions. Normally, one stick per 10,000 gallons of pool water will be needed each week.

Maintain a Free Available Chlorine (FAC) level of 1-4 ppm at all times. It may be necessary to increase the chlorinator feed rate or superchlorinate during heavy periods of use to maintain this FAC level. Maintain the pH between 7.2-7.8 (ideal pH is 7.4-7.6), the Total Alkalinity between 80-120 ppm depending on type of primary sanitizer used (80-100 ppm for sodium hypochlorite, calcium hypochlorite or lithium hypochlorite and 100-120 ppm for dichlor, trichlor or bromine tablets) and the Calcium Hardness between 200-400 ppm. Test regularly with a reliable test kit and make the necessary adjustments using the appropriate Leslie's pool care product. To remove excessive organic materials and keep the water sparkling clear, superchlorinate weekly with [an EPA registered sanitizer] [brand name(s)] [your preferred [Leslie's] shock product] when water temperatures are above 80°F. Follow use directions on those product labels. You may only need to superchlorinate every other week when water temperatures are below 80°F. Reentry into treated swimming pools is prohibited above levels of 4 ppm of chlorine due to risk of body injury.

ALGAE CONTROL: In case of algae, superchlorinate with [an EPA registered sanitizer] [brand name(s)] [your preferred [Leslie's] shock product] according to the use directions on [that] [those] product label[s]. Pool should not be entered until the chlorine level is 1-4 ppm.

STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Keep product dry in its original, tightly closed container when not in use. Store container in a cool, dry, well-ventilated area away from heat or open flame. Storage area should be locked and inaccessible to children. **PESTICIDE**

DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate 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:** Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent) empty container then offer for recycling, if available, or discard in trash.

[Packaged for {or} by]

LPM Manufacturing, Inc.

2005 E. Indian School Rd

Phoenix, AZ 85016

EPA Reg. No. 11411-3 [-] EPA Est. No. {To be added}

{Marketing Claims/Text/Other that may/may not appear on final/market}

- [Sanitizer]
 - [Stabilized Chlorinating Tablets for Swimming Pools]
 - [Stabilized Chlorinating Sticks for Swimming Pools]
 - [Controls bacteria and algae]
 - [Highly concentrated]
 - [Protected from sunlight]
 - [Extra-large 8 oz. form]
 - [Stabilized to protect against the sun's UV rays]
 - [LPM {Item No.}]
 - [UPC Number]
 - [Batch Code]
 - [Website Address/Identification]
- [READ ALL PRECAUTIONARY STATEMENTS BEFORE USE]**

{Graphic(s)/symbol(s) below may/may not appear on final/market label}



{Text and/or background of "Stop!" image above may be in color or black & white or blue & white}