

9/25/2012





US ENVIRONMENTAL PROTECTION **AGENCY**

Office of Pesticide Programs Antimicrobials Division (7510C) 1200 Pennsylvania Avenue NW Washington, D C 20460

Term of Issuance

11411-19

EPA Reg

Number

Unconditional

Name of Pesticide Product

Leslie's Swimming Pool Supplies Spa Maintenance Kit

Date of Issuance

2012

September 25,

NOTICE OF PESTICIDE

x Registration

__ Reregistration

(under FIFRA as amended)

Name and Address of Registrant (include ZIP Code)

LPM Manufacturing, Inc. 3925 E Broadway Rd, #100 Phoenix, AZ 850040

lote-Changes in labeling differing in substance from that accepted in connection with this registration mustibe submitted to and accepted by Registration Division prior to use of the label in commerce in any correspondence on this product always refer to the above EPA re

On the basis of information furnished by the registrant the above named pesticide is hereby registered under the Federal Insecticide. Fungicide and Rodenticide Act

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency In order to protect health and the environment the Administrator on his motion may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others

This product (OPP Decision Number D-465634) is unconditionally registered in accordance with FIFRA sec 3(c)(7)(a) provided that you

- 1 Submit and/or cite all data required for registration of your product under FIFRA sec 3(c)(5) when the Agency requires all registrants of similar products to submit such data, and submit acceptable responses required for re-registration of your product under FIFRA section 4
 - 2 Make the labeling changes listed below before you release the product for shipment
 - Revise the EPA Registration Number to read, "EPA Reg No 11411-19"

Signature of Approving Official

Date

Monisha Harris

Product Manager Team 32

Regulatory Management Branch II Antimicrobials Division (7510P)

September 25, 2012

- b Add the "Keep out of Reach of Children statement, followed by the signal word DANGER" to the front panel of the subject product labeling
- c On the FIFRA product label in the kit, revise the precautionary statement heading to read

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec 6(e) Your release for shipment of the product constitutes acceptance of these conditions

A stamped label with comments is enclosed for your records. Submit one (1) copy of your final printed labeling prior to release of this product for shipment. Should you have any questions concerning this letter, please contact me by telephone at (703) 308-0410 during the hours of 8 00 am to 4 00 pm EST.

Sincerely

Monisha Harris

Product Manager 32

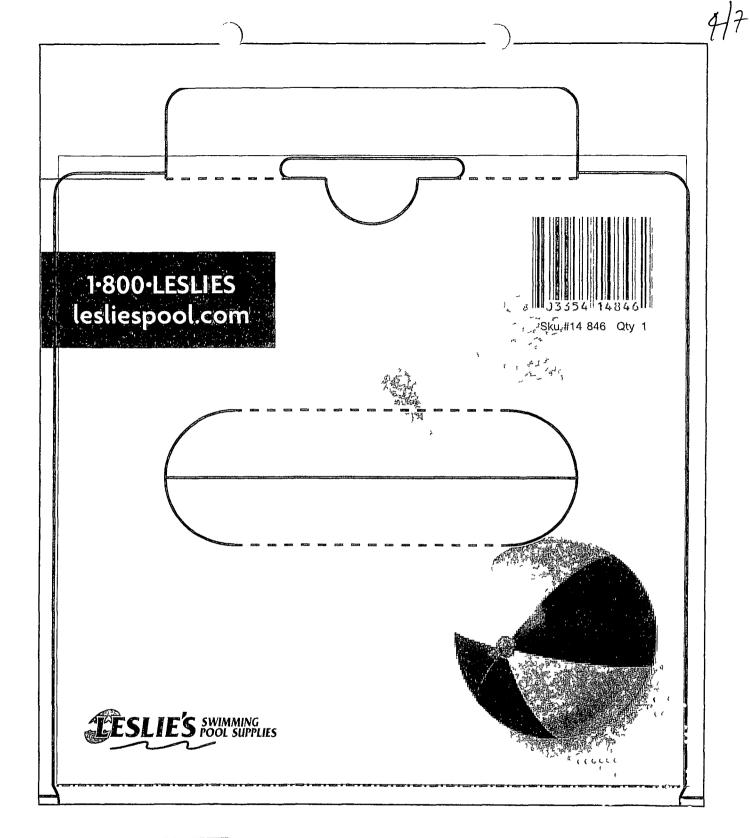
Regulatory Management Branch II Antimicrobials Division (7510P)

Enclosures (Stamped Label)



Under the Federal Insecticide Fungiciae and Rodenticide Act as arrended for the perticide

No 11411 19



ACCEPTED with COMMENTS in EPA Letter Dated.
SEP 25 ^0-1

Under the Federal Insecticide
Fungicide and Rodenicide Art ds
amended for the your cide,
registered under Eth eg No

1141119

Top 100%



RT Side (Side Panel)

Under the Federal Insert cide
Furnic de r d o insur ic Act as
amended a except ad
registered under 1 teg No 1141119





Fresh 'N Clear'

- · Quick dissolving & fast acting chlorine free oxidizer
- · Keeps water clear & sparkling
- Active Ingredients Potassium peroxymonosulfate 38% Other Ingredients 62%
- Add after spa use to prevent problems For use in all types of spas

 • CA Reg No 11411 50017

DANGER CORROSIVE CAUSES SKIN AND EYE DAMAGE

PRECAUTIONARY STATEMENTS

DANGER CORROSIVE CAUSES SKIN AND EYE DAMAGE May be harmful if swallowed. Do not get in eyes, on skin, or on clothing Wear goggles or face, hield and rubber glove, when handling, fromting to nose and throst. Avoid breathing clust. Remove and wash

when poggles or face metal and problet glove. Then handling find ling to nose and throat. Avoid breathing dust Remove and NA in continuated clothing after use.

PHYSICAL OR CHEMICAL HAZARD STRONG OXIDIZING AGENT. Mix only into vater using clean, dry idensits. Never add water to product. Always add product to larging quantities of water. Do not mix with other chemicals. Do not add this product to any dispensing device containing remnants of my other product. Such use or contamination with mosticing continuation of the or other chemicals imay chose a wolent reaction leading to fine or liberation of hazardoung associations and increased containing time or decomposition do not resent container. If possible isolate container in open air or well wentilated the affood with large amounts of wat in

Chlor Brite®

Quick dissolving concentrated chlorinating granular

- Kılls bacteria & algae
- Use for shocking or everyday chlorination
- Active Ingredient Sodium dichloro s triazinetrione dihydrate 99% Other Ingredients 1%
- EPA Reg No 11411 15 General Use
- EPA Est No 11411 CA 1

DANGER

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Highly Corrosive Causes irreversible eye damage and skin burns. Hamful if swallowed. Irritating to nose and throat. Do not get in eyes on skin or dothing. Wear protective eyewear (goggles or safety glasses). Wear protective dothing and rubber gloves when handling this product. Avoid breathing dust and furnes. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse ENVIRONMENTAL HAZARD. This pesticide is toxic to fish and aquatic organisms.

PHYSICAL OR CHEMICAL HAZARD 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 wolent 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 digarette. 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





See individual product labels for directions, precautions and first aid statement. Read entire product label. Keep out of reach of children. Do NOT mix chemicals.

1017 25

RT Side 100%

(Side Panel)

