

11411-21

9/25/2012

1/7



**U S ENVIRONMENTAL PROTECTION AGENCY**

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

EPA Reg  
Number

11411-21

Date of Issuance

September 25,  
2012

Term of Issuance

Unconditional

Name of Pesticide Product

Leslie's Swimming Pool  
Supplies Deluxe Kit

**NOTICE OF PESTICIDE**

- 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

Note Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce In any correspondence on this product always refer to the above EPA registration number

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

a Revise the EPA Registration Number to read, "EPA Reg No 11411-21 "

Signature of Approving Official

Monisha Harris  
Product Manager Team 32  
Regulatory Management Branch II  
Antimicrobials Division (7510P)

Date

September 25, 2012

EPA Reg No 11411 21

- b Add the “Keep out of Reach of Children statement, followed by the signal word DANGER” to the front panel of the FIFRA product “Chloro Brite®” label
- c On the FIFRA product label (Chloro Brite®) in the kit, revise the precautionary statement heading to read

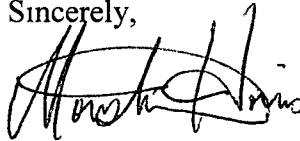
**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS  
DANGER**

- d Add the “Keep out of Reach of Children statement, followed by the signal word Caution” to the front panel of the subject product labeling for the FIFRA product “Algae Control ”

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)*

LESLIE'S SWIMMING POOL SUPPLIES.

Over \$500  
Worth of Coupons Inside

# Deluxe Kit

## for Opening & Closing

Treats Up To  
20,000 Gallons



### Kit Contains:

- 4 Lbs. Chlor Brite®
- 1 Ltr. Metal Free
- 4 Lbs. Fresh 'N Clear®
- 1 Quart Ultra Bright
- 1 Quart Algae Control
- 1 Ltr. Pool Magic+PHOSFree
- Test Strips
- Water Test Bottle
- Complete Pool Opening & Closing Instructions

NET WT. 16 lbs. (17.26 kg) • LPM 14-832

**FREE**  
**Inside**  
Test Strips &  
Water Test Bottle



ACCEPTED  
with COMMENTS  
in EPA Letter Dated:

SEP 25 2012

Pool Care Made Easy

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No. 11411-21

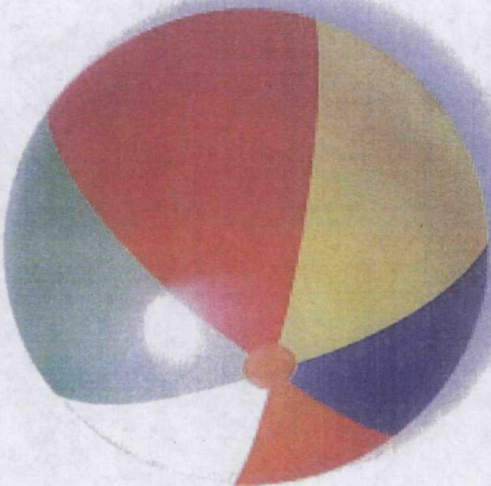
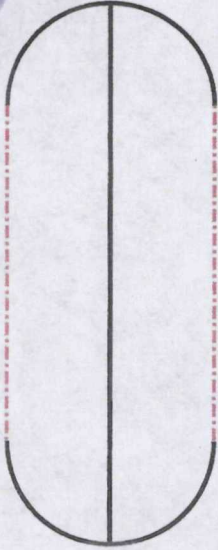
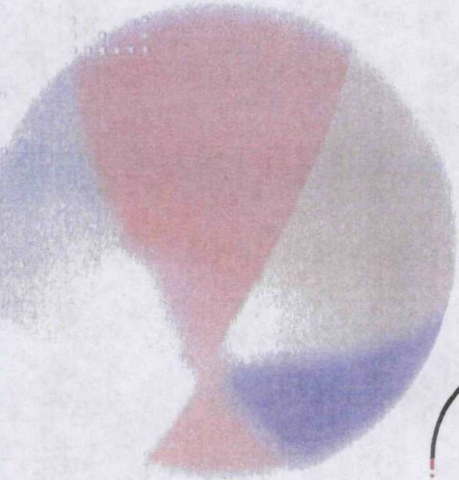
Front

3/7

Top

1-800-LESLIES  
lesliespool.com

8 103354 14832 5  
SKU #14-832 Qty: 1



**LESLIE'S** SWIMMING POOL SUPPLIES. Pool Care Made Easy

ACCEPTED  
with COMMENTS  
in EPA Letter Dated:

SEP 25 2012

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No. 11411-21

# Winter Closing Instructions

## Closing Instructions:

**Important:** For fiberglass swimming pools, please follow manufacturer's recommendations for winterizing your pool.

### WINTERIZING FOR NON-FREEZING CONDITIONS

1. One week prior to closing your pool, add full liter of Pool Magic + PHOSfree into skimmer with pump running. NOTE: shake bottle well before pouring. Run pump normally for 1 week to filter out phosphates. This dose will remove approximately 300 ppb phosphates. Your local Leslie's store can test your water for phosphate content. After 1 week, proceed with step 2.
2. Brush then vacuum the pool thoroughly to remove all dirt, leaves and debris.
3. Add full liter of Metal Free per 20,000 gallons or 1/2 liter per 10,000 gallons. Sprinkle in water around pool perimeter. Do not add through skimmer.
4. Bring the Total Alkalinity into the 100 - 120 ppm range for plaster pools and 120 - 140 ppm for vinyl liner, fiberglass, or painted pools. Adjust the pH to 7.4 - 7.6. Bring the Calcium Hardness level into the 200 - 400 ppm range.
5. Add 1 quart of Leslie's Chlor Brite evenly over a wide area in the deepest part of the pool with the circulation pump running. Use 3 ozs. of Leslie's Chlor Brite per 10,000 gallons to increase the chlorine level by 1 ppm.
6. Let the pump run for at least 1 complete cycle (4-8 hours) after adding chemicals. Backwash and chemically clean the filter before closing the pool for the winter.
7. Using a submersible pump, lower the water level below the skimmer and all return lines normally about 18 inches below the tile line. This partial draining will allow all of the water to drain out of the equipment and plumbing lines.
8. Remove the drain plugs from the pump-strainer basket housing, the pump volute (if applicable), the filter tank and the heater. Drain the automatic pool cleaner's booster pump and the automatic chlorinator, if so equipped. Be sure to turn off the main power supply and remove the "on" and "off" triggers from the time clock. Position the multiport valve handle (if applicable) between any 2 settings. This will insure all ports are partially open to allow for freeze expansion.
9. When the water has completely drained out of the plumbing lines, put winterizing plugs into the return line(s) and the skimmer line(s). It is recommended that new winterizing plugs be used each year. If the return fitting is removed, a threaded plug may be used.
10. Add swimming pool line antifreeze to all lines at the rate of 1 gallon per 10 feet of pipe. Do NOT use automotive antifreeze, as this may be toxic and may damage your pool equipment. Place a Gizmo (sold at Leslie's stores) into the skimmer to take up any expansion due to freezing. The Gizmo will also seal off the skimmer line and trap any air in the line.
11. Refill the pool to 4 to 6 inches below the skimmer inlet in vinyl liner pools or 4 to 6 inches below the tile line in quartz (plaster) pools. This will prevent ice damage to the tile.
12. Remove all articles such as ladders, hoses, over-the-top skimmers, etc. Remove the automatic pool cleaner and drain it completely. Lay the hoses out straight in a non-freezing location.
13. Inflate air pillow(s) halfway. Use an air pump or the exhaust from a home vacuum cleaner. Generally, 2 or 3 pillows are sufficient for an average pool (16' x 32'). Air pillows on the pool surface help relieve the pressure of expanding ice and help support the cover. To keep the air pillow(s) in place in the center of the pool, tie the air pillow(s) to the rope anchors, the diving board base or any other stationary object. If more than 1 pillow is needed, tie them together.
14. Once a month, inspect the pool by pulling back the corner of the cover. If the water has changed color, if stains are developing or scale is starting to form, test the water or take a sample of water to your nearest Leslie's store for advice.

**STOP!**  
Do not mix products or over-apply before use.

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.

### WINTERIZING FOR FREEZING CONDITIONS

1. One week prior to closing your pool, add full liter of Pool Magic + PHOSfree per 10,000 gallons into skimmer with pump running. NOTE: shake bottle well before pouring. Run pump normally for 1 week to filter out phosphates. This dose will remove approximately 300 ppb phosphates. Your local Leslie's store can test your water for phosphate content. After 1 week, proceed with step 2.
2. Brush then vacuum the pool thoroughly to remove all dirt, leaves and debris.
3. Add full liter of Metal Free per 20,000 gallons or 1/2 liter per 10,000 gallons. Sprinkle in water around pool perimeter. Do not add through skimmer.
4. Bring the Total Alkalinity into the 100 - 120 ppm range for plaster pools and 120 - 140 ppm for vinyl liner, fiberglass, or painted pools. Adjust the pH to 7.4 - 7.6. Bring the Calcium Hardness level into the 200 - 400 ppm range.
5. Add 1 quart of Leslie's Chlor Brite evenly over a wide area in the deepest part of the pool with the circulation pump running. Use 3 ozs. of Leslie's Chlor Brite per 10,000 gallons to increase the chlorine level by 1 ppm.
6. Let the pump run for at least 1 complete cycle (4-8 hours) after adding chemicals. Backwash and chemically clean the filter before closing the pool for the winter.
7. Using a submersible pump, lower the water level below the skimmer and all return lines normally about 18 inches below the tile line. This partial draining will allow all of the water to drain out of the equipment and plumbing lines.
8. Remove the drain plugs from the pump-strainer basket housing, the pump volute (if applicable), the filter tank and the heater. Drain the automatic pool cleaner's booster pump and the automatic chlorinator, if so equipped. Be sure to turn off the main power supply and remove the "on" and "off" triggers from the time clock. Position the multiport valve handle (if applicable) between any 2 settings. This will insure all ports are partially open to allow for freeze expansion.
9. When the water has completely drained out of the plumbing lines, put winterizing plugs into the return line(s) and the skimmer line(s). It is recommended that new winterizing plugs be used each year. If the return fitting is removed, a threaded plug may be used.
10. Add swimming pool line antifreeze to all lines at the rate of 1 gallon per 10 feet of pipe. Do NOT use automotive antifreeze, as this may be toxic and may damage your pool equipment. Place a Gizmo (sold at Leslie's stores) into the skimmer to take up any expansion due to freezing. The Gizmo will also seal off the skimmer line and trap any air in the line.
11. Refill the pool to 4 to 6 inches below the skimmer inlet in vinyl liner pools or 4 to 6 inches below the tile line in quartz (plaster) pools. This will prevent ice damage to the tile.
12. Remove all articles such as ladders, hoses, over-the-top skimmers, etc. Remove the automatic pool cleaner and drain it completely. Lay the hoses out straight in a non-freezing location.
13. Inflate air pillow(s) halfway. Use an air pump or the exhaust from a home vacuum cleaner. Generally, 2 or 3 pillows are sufficient for an average pool (16' x 32'). Air pillows on the pool surface help relieve the pressure of expanding ice and help support the cover. To keep the air pillow(s) in place in the center of the pool, tie the air pillow(s) to the rope anchors, the diving board base or any other stationary object. If more than 1 pillow is needed, tie them together.

ACCEPTED  
WITH COMMENTS  
In EPA Letter Dated:  
SEP 25 2017

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No. 11111-01

16. The pool is now ready to be covered.
  17. The chemical balance should be checked at least once a month and the pool visually inspected.
- ### WINTERIZING FOR ABOVE-GROUND POOLS IN FREEZING CONDITIONS
1. One week prior to closing your pool, add full liter of Pool Magic + PHOSfree per 10,000 gallons into skimmer with pump running. NOTE: shake bottle well before pouring. Run pump normally for 1 week to filter out phosphates. This dose will remove approximately 300 ppb phosphates. Your local Leslie's store can test your water for phosphate content. After 1 week, proceed with step 2.
  2. Brush then vacuum the pool thoroughly to remove all dirt, leaves and debris.
  3. Add full liter of Metal Free per 20,000 gallons or 1/2 liter per 10,000 gallons. Sprinkle in water around pool perimeter. Do not add through skimmer.
  4. Bring the Total Alkalinity into the 120 - 140 ppm range. Adjust the pH to 7.4 - 7.6 and the Calcium Hardness from 200 - 400 ppm.
  5. Add 1 quart of Leslie's Algae Control per 20,000 gallons or 1 pint per 10,000 gallons, mix with water and pour over pool surface with pump running. Wait 1 hour.
  6. Shock the pool with Leslie's Fresh 'N Clear\* at the rate of 2 pounds per 10,000 gallons. Broadcast directly over pool with pump running.
  7. Bring the chlorine level to 1.5 - 3.0 ppm. Broadcast Leslie's Chlor Brite\* evenly over a wide area in the deepest part of the pool with the circulation pump running. Use 3 ozs. of Leslie's Chlor Brite per 10,000 gallons to increase the chlorine level by 1 ppm.
  8. Let the pump run for at least 1 complete cycle (4-8 hours) after adding chemicals. Backwash and chemically clean the filter before closing the pool for the winter.
  9. Remove the drain plugs from the pump-strainer basket housing, the pump volute (if applicable), and the filter tank. Disconnect the filter hoses from the skimmer fitting and from the pool return fitting. Drain the automatic chlorinator, if applicable. Equipment may be stored or stored in a non-freezing place, such as a basement.
  10. Remove all articles such as ladders, hoses, over-the-top skimmers, etc. Remove the automatic pool cleaner and drain it completely. Lay the hoses out straight in a non-freezing location.
  11. Inflate air pillow(s) halfway. Use an air pump or the exhaust from a home vacuum cleaner. Generally, 2 pillows are sufficient for a 24-foot round pool. Air pillows on the pool surface help relieve the pressure of expanding ice and help support the cover. To keep the air pillow(s) in place in the center of the pool, tie the air pillow(s) to a stake or any other stationary object. If more than 1 pillow is needed, tie them together.
  12. The pool is now ready to be covered.
  13. The chemical balance should be checked at least once a month and the pool visually inspected.

Always follow label directions.

## Pool Care Made Easy

Back

5/7

# Spring Opening Instructions

## Opening Instructions:

If your pool has a cover, follow steps 1-4 below.

If no cover, skip to step 5.

1. Remove water from pool cover using a submersible pump or a siphon and clean off any debris that has accumulated over the winter.
2. Remove the pool cover.
3. Clean the cover thoroughly using a vinyl cleaner.
4. After cleaning and drying both sides of the cover, sprinkle **Leslie's Alkalinity Up** on cover to help prevent mold and mildew. Fold the cover loosely and store it in a cool dry place.
5. Raise the water level to its normal level.

**NOTE:** If Your Pool Was Not Winterized For Freezing Conditions, Skip To Step 9.

6. Reinstall pool equipment if it was removed. Reconnect the filter, pump, etc. Make sure all drain plugs are replaced in pump, filter, heater, booster pumps, pool cleaners, etc.
7. If Anti-Freeze was used in winterizing, discharge this to waste or backwash.
8. Remove winterizing plugs from the skimmer and the return lines.
9. Prime the pump and then turn on the circulation and filtration system.
10. Add full liter of **Metal Free** per 20,000 gallons, or 1/2 liter per 10,000 gallons. Sprinkle in water around pool perimeter. Do not add through skimmer.
11. **Test the water** for pH and total alkalinity. The proper range for total alkalinity is from 80 to 120 ppm for a gunite (plaster) pool or 100 to 140 ppm for vinyl-liner,

painted or fiberglass pools. Adjust total alkalinity to the proper range. The proper pH is from 7.4 to 7.6. After adjusting total alkalinity, adjust pH to the proper range.

12. Brush the **pool**, then vacuum thoroughly.
13. Shock the pool with **Leslie's Fresh 'N Clear** at the rate of 2 pounds per 10,000 gallons. Broadcast directly over pool. **Leslie's Fresh 'N Clear** will help to oxidize any non-living contaminants that collected during the winter and allows your sanitizer to be more effective.
14. Broadcast 3 oz. of **Leslie's Chlor Brite** per each 10,000 gallons of water. Test the Free Available Chlorine (FAC) level, and if below 3.0 - 5.0 ppm, add additional **Leslie's Chlor Brite** until the FAC level reaches 3.0 - 5.0 ppm as determined by a reliable test kit. *Run circulation system overnight.*
15. The next day, add 1 quart of **Leslie's Algae Control** for pools up to 20,000 gallons or 1 pint for pools up to 10,000 gallons. Mix **Leslie's Algae Control** with water in a clean plastic pail and pour mixture into the pool. *Allow water to circulate for 2 hours before continuing.*
16. Add 4 ounces of **Leslie's Ultra Bright Water Clarifier** per 10,000 gallons of pool water. Mix thoroughly with water. Follow label directions. Run circulation system overnight.
17. Shake bottle of **Pool Magic + PHOSfree**. Pour entire contents into skimmer with pump running. *Run circulation continuously for 48 hours.* Each week in season, use **Pool Perfect + PHOSFree** per label directions to enjoy Clear, Perfect Water all summer long!
18. Take a sample of your pool water to your local **Leslie's** store (if there is one in your area) for a free water analysis to make sure that the phosphates, water hardness, iron, copper and conditioner levels in your pool water are in their safe and proper ranges.

ACCEPTED  
with COMMENTS  
in EPA Letter Dated:  
SEP 25 2012

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act as  
amended, for the pesticide,  
registered under EPA Reg. No.



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.

1141-21

# Treats Up To 20,000 Gallons



## Ultra Bright

- Super thick formula
- Removes particles missed by your filtration system
- Keeps water sparkling clear
- Non-toxic, non-irritating and biodegradable

## Pool Magic + PHOSfree

- Eliminates phosphates as first step of algae-free operation
- Prevents waterline ring, clogged filters and odors

## Metal Free

- Deactivates iron, copper and other trace metals that can affect water clarity and stain pool surfaces
- Not affected by extremes of pH and temperature
- Will not add phosphates to the pool

## Algae Control

- Controls the growth of algae in swimming pools
- Highly concentrated – will not stain or foam
- Active Ingredient: Poly(oxyethylene(dimethyliminio)ethylene (dimethyliminio)ethylene dichloride) – 60%
- Other Ingredients: 40%
- EPA Reg. No. 11411-11 • EPA Est. No. 11411-KY-1
- General Use

## CAUTION

**PRECAUTIONARY STATEMENTS**  
**HAZARD TO HUMANS AND DOMESTIC ANIMALS**  
**CAUTION:** Harmful if swallowed. Avoid breathing vapors. Avoid contact with skin, eyes or clothing. **ENVIRONMENTAL HAZARD:** This pesticide is toxic to fish and aquatic organisms. **PHYSICAL OR CHEMICAL HAZARD:** Do not mix with other chemicals.

## Fresh 'N Clear®

- Quick-dissolving & fast acting chlorine-free oxidizer
- Keeps water clear & sparkling
- Active Ingredients: Potassium peroxymonosulfate – 38%, Other Ingredients: 62%
- 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 shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing after use.  
**PHYSICAL OR CHEMICAL HAZARD: STRONG OXIDIZING AGENT.** Mix only into water, using clean, dry utensils. Never add water to product. Always add product to large quantities of water. Do not mix with other chemicals. Do not add this product to any dispensing device containing remnants of any other product. Such use or contamination with moisture, organic matter or other chemicals, may cause a violent reaction leading to fire or liberation of hazardous gases. In such case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. Flood with large amounts of water.



## Chlor Brite®

- Quick-dissolving concentrated chlorinating granular
- Kills bacteria & algae
- Use for shocking or everyday chlorination
- Active Ingredient: Sodium dichloro-s-triazinetriene dihydrate – 99%, Other Ingredients: 1%
- EPA Reg. No. 11411-15 • EPA Est. No. 11411-KY-1 • General Use

## DANGER

**PRECAUTIONARY STATEMENTS**  
**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**  
**Highly Corrosive.** Causes irreversible eye damage and skin burns. Harmful if swallowed. Irritating to nose and throat. Do not get in eyes, on skin or clothing. Wear protective eyewear (goggles or safety glasses). Wear protective clothing and rubber gloves when handling this product. Avoid breathing dust and fumes. 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 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 flammable 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.

LPM Manufacturing, Inc.  
 3925 E. Broadway Road  
 Phoenix, AZ 85040  
[www.lesliespool.com](http://www.lesliespool.com)



Sku #14-832 Qty: 1

Rev. 5/12

ACCEPTED  
 with COMMENTS  
 in EPA Letter Dated:  
 SEP 25



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.

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No.

RT Side

Side Panel (Rt.)