

BEST DOCUMENT AVAILABLE

LESLIE'S REFILLABLE CHLORINATOR CARTRIDGE

Active Ingredient:

Trichloro-s-triazinetriene 100%
Available chlorine — 90%

Keep Out of Reach of Children

DANGER

Practical Treatment: (First Aid): If swallowed, feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.

If on Skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.

If in Eyes: Flush with cold water for at least 15 minutes. Get medical attention.

SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

Net Wt. 4 lbs.
(Wt. per tablet 12 grams)

EPA Reg. No. 11411-6
EPA Est. No. 11411-CA-1

Directions — For use in the E-Z Chlor Chlorinator:
1. Select numbered dimple on side of package corresponding to your approximate pool size, punch a full size hole.
2. Push full size holes in at least 6 dimples on the bottom of the package and place package in feeder.
3. To Adjust Chlorination — Test pool water after 24 hours. If chlorine residual is less than 1.0 ppm, cover hole with wire tie or tape and punch out next lower number. Make additional adjustments as required to maintain a chlorine residual of 1.0-1.5 ppm.
4. Weekly Check — Withdraw and shake package to see tablet level. Insert new package when old one is nearly empty. Be sure to follow directions for conditioning and testing as stated on this package label. Maintain a chlorine residual of 1.0-1.5 ppm.

It is a violation
in a pool

Automatic Flow Through and C Cartridge according to the directions. The amount to be added will vary with sunlight, organic content and b the pool at all times. Use a pool

Keep the pH of the water between 7.2 and 7.6. If chlorine residual fails to hold, superchlorinate with calcium hypochlorite. If tablets or dry chlorine are used, it is necessary to condition up a new pool, superchlorinate with 1.0 to 1.5 ppm available chlorine hypochlorite to the pool according to the directions.

Keep product dry in tightly closed container away from heat or open flame and flood with large amounts of water. Collect or dispose in approved

DANGER: Highly corrosive. Causes severe burns if in eyes, on skin or on clothing. Irritating to nose and throat. Clothing before reuse.

This product is toxic to fish. Do not use in accordance with an NPE.

Strong Oxidizing Agent: Strong oxidizing agent. Do not add this product to any flammable liquid. Such use may cause a violent reaction, organic matter, or other contamination or decomposition. Use in open air or well-ventilated area. Fill

Leslie's Pool Store

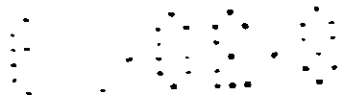
9 45,000
gallons

7 35,000
gallons

5 25,000
gallons

3 15,000
gallons

1



62

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Directions — For use in the E-Z Chlor Chlorinator
1. Select numbered dimple on side of package corresponding to your approximate pool size. Punch a full size hole.
2. Punch full size hole in at least 6 dimples on the bottom of the package and place package in feeder.
3. To Adjust Chlorination — Test pool water after 24 hours. If chlorine residual is less than 1.0 ppm, cover hole with electrical tape and punch out next lower number. Make additional adjustment as required to maintain a chlorine residual of 1.0 to 1.5 ppm.
4. Weekly Check — Withdraw and shake package to see tablet level. Insert new package when old one is nearly empty. Be sure to follow directions for conditioning and testing as stated on this package label. Maintain a chlorine residual of 1.0 to 1.5 ppm.

DIRECTIONS FOR USE

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

Automatic Flow Through and Canister Type Chlorinators: Add Leslie's Refillable Chlorinator Cartridge according to the directions on your chlorinator. The amount to be added will vary with individual pool conditions such as water temperature, sunlight, organic content and bathing load. Maintain a chlorine residual of 1.0 to 1.5 ppm in the pool at all times. Use a pool test kit and reduce or increase feeding rates accordingly.

Important

Keep the pH of the water between 7.2 to 7.6. Leslie's Refillable Chlorinator Cartridge dispenses chlorine and acid, so tends to lower pH. If your pool normally requires acid for pH regulation, you must add 1 lb. of soda ash to water each time a fresh 4 lbs. of tablets is added. If chlorine residual fails to hold during periods of heavy use, increase feed rate and/or superchlorinate with calcium hypochlorite or sodium hypochlorite according to package directions. If tablets or dry chlorine have not been used before or if the pool has been freshly filled, it is necessary to condition pool water before following above Directions. When starting up a new pool, superchlorinate to satisfy chlorine demand and to establish a chlorine residual of 1.0 to 1.5 ppm available chlorine. To accomplish this, add calcium hypochlorite or sodium hypochlorite to the pool according to package directions. Use a pool test kit to determine the chlorine residual.

Storage and Disposal

Keep product dry in tightly closed container when not in use. Store in a cool dry, well-ventilated area away from heat or open flame. In case of decomposition, isolate container, if possible, and flood with large amounts of water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

**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 face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

Environmental Hazards

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPOES Permit. For guidance, contact the regional office of EPA.

Physical and Chemical Hazards

Strong Oxidizing Agent: Strong Oxidizing Agent. Mix only with water. 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 may start a chemical reaction, with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseat container. If possible, isolate container in open air or well-ventilated area. Flood with large volumes of water, if necessary.

Leslie's Pool Mart, 7756 Balboa Blvd., Van Nuys, CA 91406

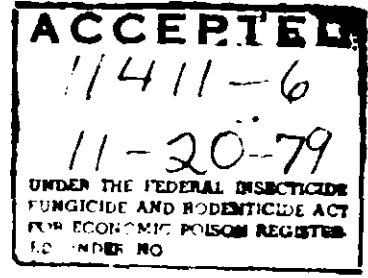
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k
for

EL

1-6
A-1

- 9 45,000 gallons
- 7 35,000 gallons
- 5 25,000 gallons
- 3 10,000 gallons
- 1



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Active Ingredient:

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Available chlorine — 90%

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DANGER

Practical Treatment: (First Aid): If swallowed, feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.

If on Skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.

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SEE ADDITIONAL PRECAUTIONS ON SIDE PANEL

Net Wt. 4 lbs.
(Wt. per tablet 12 grams)

EPA Reg. No. 11411-6
EPA Est. No. 11411-CA-1

- Directions —** For use in the E-Z Chlor Chlorinator
- 1 Select numbered dimple on side of package corresponding to your approximate pool size punch a full size hole
 - 2 Punch full size holes in at least 6 dimples on the bottom of the package and place package in feeder
 - 3 **To Adjust Chlorination —** Test pool water after 24 hours. If the chlorine residual is less than 1.0 ppm, cover hole with electrical tape and punch out next lower number. Make additional adjustments as required to maintain a chlorine residual of 1.0 to 1.5 ppm
 - 4 **Weekly Check —** Withdraw and shake package to see if tablet level. Insert new package when old one is nearly empty. Be sure to follow directions for conditioning and testing as stated on this package label. Maintain a chlorine residual of 1.0 to 1.5 ppm.

9 45,000
gallons

7 35,000
gallons

5 25,000
gallons

3 15,000
gallons

1

Automatic Flow Through Cartridge according to the amount to be added sunlight, organic content the pool at all times. Use

Keep the pH of the water between chlorine and acid regulation, you must add if chlorine residual fails superchlorinate with calcium directions. If tablets or dry filled, it is necessary to set up a new pool, superchlorinate of 1.0 to 1.5 ppm available hypochlorite to the pool a chlorine residual.

Keep product dry in tight sealed area away from heat and flood with large amount collection or dispose in a

DANGER: Highly corrosive. Get in eyes, on skin or on lining. Irritating to nose and clothing before reuse.

This product is toxic to fish unless in accordance with

Strong Oxidizing Agent: Do not add this product to such use may cause a violent heat, organic matter, or a heat, liberation of hazardous contamination or decomposition open air or well-ventilated

Leslie's

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- Directions** — For use in the E-Z-Clor Chlorinator
1. Select numbered dipper on side of package corresponding to your approximate pool size punch a full size hole
 2. Punch full size holes in at least 8 dippers on the bottom of the package and place package in feeder
 3. To Adjust Chlorination — Test pool water after 24 hours. If chlorine residual is less than 1.0 ppm, check hole with same sized base and punch out next lower number. Make additional adjustments as required to maintain a chlorine residual of 1.0 to 1.5 ppm.
 4. Weekly Check — Withdraw and shake package to see tablet level. Insert new package when dipper is nearly empty. Be sure to follow directions for conditioning and testing as stated on this package label. Maintain a chlorine residual of 1.0 to 1.5 ppm.

DIRECTIONS FOR USE

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Automatic Flow Through and Cannister Type Chlorinators: Add Leslie's Refillable Chlorinator Cartridge according to the directions on your chlorinator. The amount to be added will vary with individual pool conditions such as water temperature, sunlight, organic content and bathing load. Maintain a chlorine residual of 1.0 to 1.5 ppm in the pool at all times. Use a pool test kit and reduce or increase feeding rates accordingly.

Important

Keep the pH of the water between 7.2 to 7.6. Leslie's Refillable Chlorinator Cartridge dispenses chlorine and acid, so tends to lower pH. If your pool normally requires acid for pH regulation, you must add 1 lb. of soda ash to water each time a fresh 4 lbs. of tablets is added. If chlorine residual fails to hold during periods of heavy use, increase feed rate and/or superchlorinate with calcium hypochlorite or sodium hypochlorite according to package directions. If tablets or dry chlorine have not been used before or if the pool has been freshly filled, it is necessary to condition pool water before following above Directions. When starting up a new pool, superchlorinate to satisfy chlorine demand and to establish a chlorine residual of 1.0 to 1.5 ppm available chlorine. To accomplish this, add calcium hypochlorite or sodium hypochlorite to the pool according to package directions. Use a pool test kit to determine the chlorine residual.

Storage and Disposal

Keep product dry in tightly closed container when not in use. Store in a cool dry, well-ventilated area away from heat or open flame. In case of decomposition, isolate container, if possible, and flood with large amounts of water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

**Precautionary Statements
Hazardous to Humans
And Domestic Animals**

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Leslie's Pool Mart, 7788 Balboa Blvd., Van Nuys, CA 91411

- 9 45,000 gallons
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- 1

