

7616-78

02/09/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

February 9, 2012

Cristina Griffin
Chem Lab Products, Inc.
c/o Delta Analytical Corp.
12510 Prosperity Drive, Suite 160
Silver Spring, MD 20904

Subject: Shock Power 67
EPA Registration Number: 7616-78
Letter Date: November 21, 2011
EPA Receipt Date: November 22, 2011

Dear Ms. Griffin:

The label amendment, submitted in connection with registration under section of the federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable.

Proposed label amendment:

- Alternate wording, label statements and graphics for already-approved claims
- Optional explanatory information consistent with use directions

Should you have any questions or comments concerning this letter, please contact Eliza Blair via email at blair.eliza@epa.gov or by telephone at (703) 308-7279.

A stamped copy the label is enclosed for your record.

Sincerely,

A handwritten signature in black ink, appearing to read "Monisha Harris", with a stylized flourish at the end.

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

Enclosure: Stamped Labeling

Shock Power 67

[Submitted notification dated 11/14/11:

[Alternate Brand Name: Leslie's Swimming Pool Supplies Genesis Shock]

[Alternate Brand Name: Leslie's Swimming Pool Supplies Genesis Shock Fast Dissolving Tri-Chlor Shock for Swimming Pools]

Previously approved Alternate Brand Names:

Aqua Guard Super Shock Quick

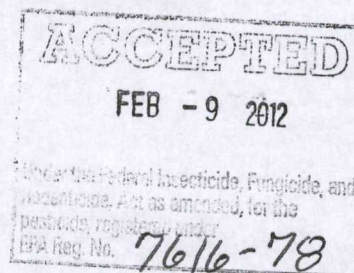
Great Value Super Shock Quick

Kem Tek Shock & Swim

Kem Tek Super Shock Quick

Paddock Super Shock Power

Pro Side Super Shock Quick



Active Ingredient:

Trichloro-s-triazinetrione.....67.0%

Other Ingredients33.0%

Total.....100.0%

(60.3% available chlorine or Available Chlorine – 60.3%)

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE BACK PANEL FOR FIRST AID STATEMENT AND OTHER PRECAUTIONS
[or SEE FIRST AID STATEMENT AND ADDITIONAL PRECAUTIONS ON BACK PANEL]

Net Wt. 10 oz.
(283 g)

[The following may appear in any appropriate place on the label:]

Manufactured by [for]:
Chem Lab Products, Inc.
5160 E. Airport Dr.
Ontario, Calif. 91761

[Optional: Following may be included in addition to "Manufactured by [for]" address above: Distributed by [or Sold by] [or Marketed by] Insert additional company name and address]

EPA Reg. No. 7616-78
EPA Est. No. 7616-CA-1

[Free Pool Care Advice
1-800-SOS-POOL • www.kem-tek.com]

[In the text "this product" or alternate brand name may be substituted for Shock Power 67 name]

[[Information in brackets[] is optional or instructional; italics in brackets indicate instructions not part of labeling.]

PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals

Danger: **CORROSIVE:** Causes irreversible eye damage and skin burns. May be fatal if absorbed through the skin. May be fatal if inhaled. Do not breathe dust or spray mist. Irritating to nose and throat. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield, protective clothing and rubber gloves 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 clothing before reuse.

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 inhaled:** 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 treatment advice. **If swallowed:** 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 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 poison control center or doctor, or going for treatment. For assistance call *[insert phone number]*. Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

[First Aid may be in table form]

Environmental Hazards

This pesticide is toxic to fish and aquatic organisms.

Physical or Chemical Hazard

STRONG OXIDIZING AGENT. WILL BURN WITH THE EVOLUTION OF CHLORINE AND EQUALLY TOXIC GASES. CONTACT WITH WATER SLOWLY LIBERATES IRRITATING AND HAZARDOUS CHLORINE CONTAINING GASES. DECOMPOSES AT 460° F TO 480° F WITH THE LIBERATION OF HARMFUL GASES.

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 the generation of heat, liberation of hazardous gases and possible generation of fire or explosion.

IN CASE OF FIRE, if possible, isolate container in open air or well-ventilated area. Flood with a large volume of water. [IN CASE OF] CONTAMINATION [OR DECOMPOSITION:] do not reseal container.

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[Optional Label Claims/location optional:]

[Insert #] Pack
 [Insert #] Step Pool Care System
 Can Be Broadcast Over Pool
 Contains 5 [/ 13.5 oz.] [Convenient Pre-Measured] Pouches
 Contains No Calcium or Calcium Free [info for customer who needs a calcium free product for pool]
 Controls Algae & Bacteria*
 Dissolves Quickly
 Fast Dissolving Shock
 Fast Dissolving Tri-Chlor Shock for Swimming Pools
 For Shocking and Everyday [or Daily] Chlorination
 For Superchlorination [or Super-Chlorination]
 No Need to Pre-Dissolve
 One Bag Treats 15,000 Gallons [change # gallons according to size of package]
 Patented Formula
 Pools, Patios & Spas
 Quality & Satisfaction Guaranteed or your money back
 Quick Chlorine Boost
 Reduces Chemical Needs
 Shock
 Step [insert #]
 Swim [After Use] [In 15 Minutes]
 Swimming Pool Water Disinfectant
 The Professional Side of Pool Care

*During Super-Chlorination

Step #1	Step #2	Step #3	Step #4	Step #5
Balance	Chlorinate	Shock	Algae Care	Clarify

[The following wording can be used depending on size of package:]

For 10 oz package:TREATS 15,000 GALLONS!
 For 12.5 oz package:TREATS 18,750 GALLONS!
 For 13.5 oz package [pouch]: TREATS 20,000 GALLONS!
 For 1 lb package: TREATS 24,000 GALLONS!

[GRAPHICS]



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[Optional Label Claims/location optional:]

SHOCK TREATMENT

Shocking / Super Chlorinating Your Pool Water

Shocking the pool should be considered when:

- An increased number of swimmers are using the pool.
- Chloramines are present in the water and the chlorine is not effectively working.
- The water is cloudy even though a proper chlorine level is maintained.

Shocking must be done periodically to remove waste materials like suntan oils, perspiration, body oils and other organic waste.

SHOCK SCHEDULE

Summer – Once per week
Spring – Twice per month

Fall – Twice per month
Winter – Once per month

SHOCK POWER 67 Features & Benefits:

Patented Formula / Dissolves Quickly / Controls Algae and Bacteria*

The best time to shock is early evenings with the pool circulating system in operation. This way the sun will not reduce the effectiveness of the treatment.

The SHOCK POWER 67 Advantages:

[This patented blend of ingredients] [or SHOCK POWER 67] [or This product] works fast allowing swimmers back into the pool in just 15 minutes. This is a premium grade shock product, so it takes only [10 oz.] [or 12.5 oz.] [or 13.5 oz.] [or 1 lb.] of SHOCK POWER 67 to treat 12,000 [to 15,000] [or to 18,750] [or to 20,000] [or to 24,000] gallons of pool water.

SHOCK POWER 67 can be added directly into the water without pre-dissolving and it is ideal for all types of swimming pools. It destroys swimmer wastes and other impurities that cause cloudy water. SHOCK POWER 67 dissolves faster than ordinary shock products without leaving residue. It does not increase the pH of the pool water or contain calcium that causes scale build-up.

DO NOT PRE-DISSOLVE [IN CONTAINER (ie. bucket)] BEFORE APPLYING.

[READ ALL PRECAUTIONARY STATEMENTS BEFORE USE]

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DIRECTIONS FOR USE

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

DAILY USE: After steps 1 and 2, regularly check chlorine residual with a test kit and chlorinate daily or as needed to maintain 1.0 to 1.5 ppm residual chlorine. NOTE: 2¼ ounces of this compound per 10,000 gallons of pool water will increase an existing chlorine level by 1.0 ppm (¼ rounded measuring cup = 1 oz.)

WEEKLY USE [or ROUTINE USE]:

1. Check the pH of the pool water daily, adding sodium bisulfate [(may insert product name)] or soda ash [(may insert product name)] or equivalent products as necessary to maintain pH in the 7.2-7.6 range.
2. SHOCK POWER 67 is made up of fine particles that dissolve almost instantly when applied to water. Use the entire bag for each application [(if applicable)]. For best results, pour a steady stream of SHOCK POWER 67 into the deep end of the pool or pour [it] into the skimmer with the pump operating. Pour near the water surface (particularly if the wind is present while applying) to ensure the entire dose enters the water.
3. Operate the pump system 4-8 hours (minimum) after applying SHOCK POWER 67. Use 10 oz. of SHOCK POWER 67 to treat 12,000 -15,000 gallons of pool water every week for best results.

SUPER CHLORINATION: Whenever the pool water loses its sparkle, turns green, or the chlorine residual falls rapidly after regular chlorination, super chlorination is recommended. During the summer months, water should be super chlorinated with 1 lb. per 10,000 gallons of pool water every 10 to 14 days. Do not use the pool until the chlorine residual has dropped to 3 ppm.

[Reader's Note: Other appropriate ounces product and corresponding gallons of water treated may be substituted for 10 oz and 12,000 – 15,000 gallons]

STORAGE AND DISPOSAL

STORAGE: Keep product in tightly closed container when not in use. Store in a cool, dry, well-ventilated area away from heat or open flame. **CONTAINER DISPOSAL: IF EMPTY:** Nonrefillable container. Do not reuse or refill this container. Place in trash [collection] or offer for recycling if available. **IF PARTLY FILLED:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

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