

7616-75

104

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



Office of Pesticide Programs

Dana Wm. Somesla
Chemist
Chem Lab Products, Inc.
5160 East Airport Drive
Ontario, CA 91761

DEC - 1 2009

FILE COPY

Subject: Shock Power
EPA Registration No. 7616-75
Application Date: October 15, 2009
Receipt Date: November 6, 2009

Dear Mr. Somesla:

This acknowledges receipt of your notification, submitted under the provision of PR Notice 98-10, FIFRA section 3(c)9.

Proposed Notification:

- Revision of Storage and Disposal Statement per PR Notice 2007-4

General Comments:

Based on a review of the material submitted, the following comments apply:

1. The notification application is acceptable and a copy has been inserted in your file for future reference.
2. You must revise "Nonrefillable contianer" to read "Nonrefillable container".

Should you have any questions or comments concerning this letter, please contact me at (703) 308-6345.

Sincerely,

Wanda Y. Hebson
Acting Product Manager (32)
Regulatory Management Branch II
Antimicrobials Division (7510P)



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number

Application for Pesticide - Section I

| | | |
|---|--|--|
| 1. Company/Product Number Shock Power | 2. EPA Product Manager Emily Mitchell | 3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted |
| 4. Company/Product (Name) 7616-75 | PM# 32 | |
| 5. Name and Address of Applicant (Include ZIP Code) Chem Lab Products, Inc. 5160 East Airport Drive Ontario, CA 91761 <input type="checkbox"/> Check if this is a new address | 6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: <input checked="" type="checkbox"/> EPA Reg. No. _____ Product Name _____ | |

Section - II

| | |
|--|--|
| <input type="checkbox"/> Amendment - Explain below. | <input type="checkbox"/> Final printed labels in response to Agency letter dated _____ |
| <input type="checkbox"/> Resubmission in response to Agency letter dated _____ | <input type="checkbox"/> "Me Too" Application. |
| <input checked="" type="checkbox"/> Notification - Explain below. | <input type="checkbox"/> Other - Explain below. |

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Updating label's Storage and Disposal per PR Notice 2007-4.
Attached is 98-10 Certification Statement.

Section - III

| | | | | | |
|---|---|--|---|---|----------------------------------|
| 1. Material This Product Will Be Packaged In: | | | | 2. Type of Container | |
| Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No | Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No | Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No | | <input type="checkbox"/> Metal | <input type="checkbox"/> Plastic |
| | | | | <input type="checkbox"/> Glass | <input type="checkbox"/> Paper |
| * Certification must be submitted | | If "Yes" Unit Packaging wgt. No. per container | If "Yes" Package wgt. No. per container | <input type="checkbox"/> Other (Specify) _____ | |
| 3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container | | 4. Size(s) Retail Container | | 5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product | |
| 6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled | | | <input type="checkbox"/> Other _____ | | |

Section - IV

| | | |
|--|------------------|---|
| 1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.) | | |
| Name Dana Wm. Somesla | Title Chemist | Telephone No. (Include Area Code) (909) 390-9912 |
| 2. Signature | | 3. Title Chemist |
| 4. Typed Name Dana Wm. Somesla | | 5. Date 10/15/2009 |
| Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment both under applicable law. | | 6. Date Application Received (Stamped) |

Chem Lab Products, Inc.

5160 E. Airport Drive ▪ Ontario ▪ California 91761-7824
Telephone: (909) 390-9912 ▪ Fax: (909) 390-9911

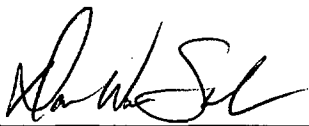
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October 15, 2009

Regulatory Management Branch II
Antimicrobials Division (7510P)
United States Environmental Protection Agency
Washington, D.C. 20460

RE: Shock Power EPA Reg. No. 7616-75 Storage and Disposal Update per
PR Notice 2007-4

“This notification is consistent with the provisions of PR Notice 98-10 and EPA regulation at 40 CFR 152.46, and no other changes have been made to the labeling or the Confidential Statement of Formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.”

Certified by: 

Dana Wm. Somesla, Chemist
Chem lab products, Inc.

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**ANGER
PELIGRO**
KEEP OUT OF REACH CHILDREN
NO SE DEJE AL CANCEL DE LOS NINOS
SEE BACK PANEL FOR FIRST AID
AND OTHER PRECAUTIONS

SWIM AFTER USE - USE WEEKLY
HELPS MAINTAIN BALANCED pH
DISSOLVES QUICKLY AND ACTS FAST
CONNTROLS ALGAE AND BACTERIA*

*DURING SUPER CHLORINATION

SHOCK POWER™ SWIMMING POOL WATER DISINFECTANT

1 LB. TREATS 12,000 GALLONS
REDUCES CHEMICAL NEEDS-IT'S STABILIZED
QUICK CHLORINE BOOST
CLARIFIES BY REMOVING ORGANIC MATTER AND SWIMMER WASTE*

ACTIVE INGREDIENT:
TRICHLORO-S-TRIAZINETRIONE...40.0%
INERT INGREDIENTS.....60.0%
TOTAL.....100.0%

AVAILABLE CHLORINE...36.0%

The SHOCK POWER Advantages:

This special blend of ingredients (patent pending) does it all. SHOCK POWER works fast allowing swimmers back into the pool in just 15 minutes. This is a premium grade shock product, so it takes only one pound of SHOCK POWER to treat 12,000 gallons of pool water.

SHOCK POWER 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 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.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. **START UP:** Step 1. Condition pool water with cyanuric acid (KEM TEK STABILIZER - CONDITIONER) as per directions on the label. Thereafter, regular use of SHOCK POWER alone will maintain proper stabilization. **NOTE:** Omit Step 1 if pool is already conditioned with similar stabilizer. Step 2. Concurrently with Step 1, initially treat water by adding 1 lb of SHOCK POWER per 10,000 gallons of pool water.

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:** Two ounces of this compound per 5,000 gallons of pool water will increase an existing chlorine level by 1.0 ppm (1/8 rounded measuring cup=1 oz.).

WEEKLY USE

1. Check the pH of the pool water daily, adding sodium bisulfate (KEM TEK™ pH MINUS (-)) or soda ash (KEM TEK™ pH PLUS (+)) or equivalent products as necessary to maintain pH in the 7.2 - 7.6 range.
2. SHOCK POWER 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 into the deep end of the pool. 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.
4. Use one pound of SHOCK POWER to treat 12,000 - 15,000 gallons of pool water every week for best results.

The use of SHOCK POWER also requires the one time use of cyanuric acid (KEM TEK STABILIZER - CONDITIONER) as described in the Start Up directions. This two-compound system results in a longer-lasting chlorine residual and reduced chlorine consumption. Both products are completely soluble.

SUPER CHLORINATION:

When ever 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 1/2 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

GENERAL POOL CARE

HEAVY BATHER LOAD: At the start of the swimming season, in filled pools, upon filling a pool, and after heavy swimmer load, super chlorination (shocking) is necessary. The addition of two or three times the normal amount of SHOCK POWER oxidizes and removes unwanted organic material. The pool should not be used during super-chlorination until the chlorine residual is less than 3 ppm. The end result is the establishment of a chlorine residual 1.0 - 1.5 ppm.

VINYL LINED POOL CARE: Vinyl lined are easily damaged by chemicals used to treat and maintain pools. SHOCK POWER is well suited for use in these pools, especially the above ground type which have only 3-4 foot depths and are not equipped with a bottom drain. SHOCK POWER dissolves rapidly and completely, so direct contact with liner is reduced and there are not residues to be sweep or vacuumed from the bottom. SHOCK POWER is not sensitive to the pH of the water and will not cloud the water even when shocking or super chlorinating as often occurs with calcium hypochlorite.

The following tables are a handy reference for average chlorine requirements, but must not be substituted for regular use of a test kit since pools and conditions vary considerably. Test water frequently and chlorinate as needed. Anticipate an increased chlorine consumption with increased swimming, hot water or weather, rain, a dirty or neglected pool, etc.

TYPICAL DAILY DOSAGE (SUMMERTIME)

| | After Steps 1 & 2 above | | | | |
|-----------------|----------------------------------|--------|--------|--------|--------|
| | Above-Ground Pools—3' to 4' DEEP | | | | |
| Pool Diameter | 12 Ft. | 15 Ft. | 18 Ft. | 20 Ft. | 24 Ft. |
| Approx. Gallons | 2,500 | 4,500 | 7,000 | 9,000 | 13,000 |
| Dosage (ounces) | 1 | 2 | 3 | 4 | 5 |
| | In-Ground Pools—7' to 9' DEEP | | | | |
| | Pool Size (Feet) | 14x28 | 16x32 | 17x34 | 18x36 |
| Approx. Gallons | 15,000 | 20,000 | 25,000 | 30,000 | 35,000 |
| Dosage (ounces) | 6 | 7 | 8 | 9 | 10 |

GENERAL SPA CARE

1. SPA START UP: Before bathing, test pH, chlorine residual and alkalinity using a suitable test kit. Adjust chlorine residual to 3.0 ppm. After bathing, super chlorinate to 5.0 ppm (1 1/2 tablespoons per 500 gallons of water). Maintain pH water between 7.2 and 7.6 with soda ash (SPA KEM pH PLUS (+)) and sodium bisulfate, muriatic acid, or sulfuric acid (KEM TEK PH MINUS (-)) and total alkalinity between 125 and 175 ppm using sodium bicarbonate (SPA KEM ALKALINITY BOOSTER).
2. One tenth oz. (1/2 tsp.) per 250 gallons of water yields 1.0 ppm and 1 level tbsp. Yields 6.0 ppm of chlorine. To use, broadcast granules into water with the jets running. Bathing can start at once.
3. With 4 bathers in a 500 gallon spa a 2.0 ppm chlorine residual can drop below the minimum 1.0 ppm in 15 to 20 minutes. Less water or more bathers will accelerate loss. Test often and keep chlorine residual above 1.0 ppm.
4. Weekly, superchlorinate water to 5 or 6 ppm (see 2 above). Re-entry into spas is prohibited above levels of 3 ppm of chlorine. Draining and cleaning of spa is recommended whenever the water becomes difficult to manage. Avoid use of products such as body lotion that can consume chlorine.

STORAGE AND DISPOSAL

STORAGE: Keep product in tightly closed container when not in use. Store in cool, dry, well-ventilated area away from heat or open flame. **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 solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER. CAUSES IRREVERSIBLE EYE DAMAGE. MAY BE FATAL IF INHALED. CAUSES SKIN IRRITATION. HARMFUL IF SWALLOWED OR ABSORBED THROUGH SKIN OR ON CLOTHING. DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. DO NOT BREATHE DUST. WEAR GOGGLES OR FACE SHIELD, AND MASK OR PESTICIDE RESPIRATOR APPROVED BY THE NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH. WASH THOROUGHLY WITH SOAP AND WATER AFTER HANDLING. REMOVE CONTAMINATED CLOTHING AND WASH BEFORE REUSE.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic organisms.

| FIRST AID | |
|---|--|
| 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 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 In Eyes | • Hold eye open and flush with plenty of 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 Swallowed | • Call a poison control center or doctor immediately for treatment advice. • Promptly drink large quantity 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. |
| Has the product container or label with you when calling a poison control center or doctor, or going for treatment. For Assistance call 1-800-767-7665 | |
| Note to physician | Probable mucosal damage may contraindicate the use of gastric lavage. |

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 HARMFUL 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 a fire or explosion. Generation of heat, liberation of hazardous gases and possible generation of fire and explosion. IN CASE OF FIRE: if possible, isolate container in open air or well ventilated area. Flood with large volume of water. IN CASE OF CONTAMINATION, do not reseal container.

EPA Reg. No. 7616-75 EPA Est. No. 7616-CA-1

Manufactured by:
CHEM LAB PRODUCTS, INC.
Ontario, CA 91761

NET WT. ___ LBS.

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