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



# United States Environmental Protection Office of Pesticide Programs

MAR 15 2010

Perry Troina Technical Manager Sunbelt Chemicals Corp. 71 Hargrove Grade Palm Coast, FL 32137-5101

FILE COPY

Subject:

Smart Chlorinating Solution

EPA Reg. No. 84517-3

Application Dated: February 11, 2010 Receipt Date: February 19, 2010

Dear Mr. Troina:

The following notification submitted in connection with registration under the provisions of PR Notice 98-10, Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) section 3(c)9 is acceptable.

### **Proposed Notification**

 Alternate Brand Name "Aqua Chem Balanced for Clean Pools Liquid Chlorinizor"

#### **Comments**

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

This application for notification is acceptable. A copy has been placed in our records for future reference.

Should you have any questions or comments concerning this letter, please contact me at <a href="mailto:Henson.Wanda@epa.gov">Henson.Wanda@epa.gov</a> or call (703) 308-6345.

Sincerely,

Wanda Henson

Acting Product Manager (32)

Regulatory Management Branch II

Antimicrobial Division (7510P)

Please read instructions on I	reverse before cor 'vi	ing form.		Form Approve	ີງMB No. 207	0-0060	Filiti	FOIN . >	
<b>\$EPA</b>	Environmental Washin	•	Registration Amendment Other			1			
Application for Pesticide - Section I									
1. Company/Product Number 84517-3				2. EPA Product Manager  WANDA (ENSDA)  3. Proposed Classification					
4. Company/Product (Name) AQUA CHEM BALANCEN FOR CLEAN POULS			PM# 32	_					
5. Name and Address of Applicant Unclude ZIP Code! Liquid SUNBECT CHEMICALS CURP CHIORINIZOIL 71 HARGINIZOIL FLANCES, FL 32137				6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to:  EPA Reg. No. 84517-3					
Check if this is a new address			Produc	Product Name SMANET CHLUKIANATING SOCUTION					
Section - II									
Amendment - Explain below.  Resubmission in response to Agency letter dated "Me Too" Application.  Notification - Explain below.  Cher - Explain below.  Explanation: Use additional page(s) if necessary. (For section I and Section II.)									
REQUESTING AN ABN APPROVAL LETBER FOR THIS LABEL/AKONUCO.									
Section - III									
1. Material This Product Will Be Packaged In:									
Child-Resistant Packeging Yes* No	Unit Packaging Yes No		Weter Soluble Packaging Yes No		2. Type of C	2. Type of Container  Metal Plastic Glass			
* Certification must be submitted	If "Yes" Unit Packaging wgt.	No. per container	if "Yes" Peckage wgt						
3. Location of Net Contents  Label 0	il Container	5. L	ocation of Labe On Label On Labelin		ns panying pro	duct			
6. Manner in Which Lebel is Affixed to Product Lithog Paper Stence			lived	Other			0000		
Section - IV									
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)									
Name PEKKY J TRUINA			Title Telephone No. (Inglude Area Code  TECHNICAL MANAGER 386-1446-4595-00					lo Arga Codo) YS <u>205000</u>	
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 felse or misleading statement may be punishable by fine or imprisonment or both under applicable law.  6 Date Application **  **Received ****  **Courter*  **Courter*									
2. Signature  Lewy Floring			TECHNICAL MANAGER  5. Date						
4. Typed Name			. Date						
PERKY J. TROINA			2	2/4/18					

3095



### 2/11/2010

Ms. Wanda Hanson, Product Manager 32 Regulatory Branch II Antimicrobials Division Environmental Protection Agency Office of Pesticides Programs 1200 Pennsylvania Ave., N.W. Washington, D.C. 20460

## Dear Wanda;

Perry Troina here. Sunbelt Chemicals Corp. Attached please find Form 8570-1 Notification boxed checked requesting an Alternate Brand Name approval for the attached label Aqua Chem Balanced for Clean Pools Liquid Chlorinizor. This product is identical to our currently registered Smart Chlorinating Solution 84517-3. The Aqua Chem name will be sold in different markets than the Smart brand product.

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations 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 any false statement to the 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.

Your assistance in helping with this matter is appreciated.

Sincerely,

Perry J. Troina
Technical Manager

Sunbelt Chemicals Corp.

71 Hargrove Grade

Palm Coast, Florida 32137

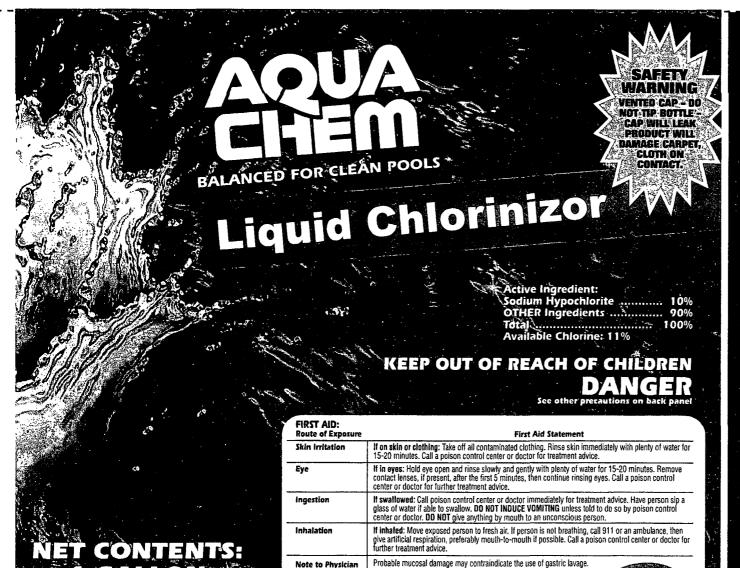
1-386-446-4595

perry@sunbeltchemicals.com

Attachments:

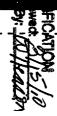
1 page: Form 8570-1 2 pages Aqua Chem label





CHECK CAP TIGHTNESS BEFORE LEAVING STORE.

TRANSPORT
IN BLOCKED
UPRIGHT
POSITION IN
TRUNK
ONLY.



CHLORINATING SOLUTION

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# **ATTENTION VAN AND SUV OWNERS:** After tightening cap- Transport in rear storage area of vehicle in a plastic milk crate or cardboard box, blocked to hold upright.

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER:** Corrosive, may cause severe skin irritation or chemical burns to broken skin. Causes eve damage. Do not bet in eyes, on skin or on clothing. Wear googles or safety glasses and rubber gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Avoid breathing vapors. Vacate poorly ventilated areas as soon as possible. Do not return until odors have dissipated. Remove and wash contaminated clothing before reuse.

STORAGE AND DISPOSAL: Store in a cool, dry area away from direct sunlight. In case of spill, flush with large quantities of water. Do not contaminate food or feed by storage, disposal or cleaning equipment. CONTAINER **DISPOSAL:** Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZ-ING AGENT: Mix only with water according to label directions. Mixing this product with gross filth such as feces, urine, etc., or with ammonia, acids, detergents or other chemicals, may release hazardous gases irritating to eyes, lungs and mucous membranes.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish and aquatic organisms. Do not discharge effluent contain-Ing this product into lakes, streams, ponds, estuaries, oceans or other waters, unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to the discharge. Do not discharge effluent Sontaining this product to Sewer Systems

without notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

DIRECTION FOR USE: IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSIS-TENT WITH ITS LABELING. FOLLOW DIRECTIONS BELOW FOR SWIMMING POOL CHLORINATION.

**SWIMMING POOL WATER DISINFECTION:** For a new pool or spring start-up, super chlorinate with 52 to 104 fl. oz. of product for each 10.000 gallons of water to yield an available chlorine residual between 0.6 to 1.0 ppm by weight. Stabilized pools should maintain a residual of 1.0 to 1.5 ppm available chlorine. Test the pH, available chlorine residual and alkalinity of water frequently with appropriate test kits. Frequency of water treatment will depend upon temperature and number of swimmers. Every 7 days or as necessary, super chlorinate the pool with 52 to 104 fl. oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with a test kit. Do not re-enter pool until chlorine residual is between 1.0 to 3.0 ppm. Re-entry into treated pools is prohibited above levels of 4 ppm due to risk of bodily harm. At the end of the swimming pool season or when water is to be drained from the pool. chlorine must be allowed to dissipate from the treated pool water before discharge. Do not chlorinate the pool within 24 hours prior to discharge.

NOTE: This product degrades with age. Use a chlorine test kit and increase dosage as necessary to obtain the required level of available chlorine.

**WARNING - ATTENTION CUSTOMER - FOR YOUR SAFETY** - CHECK CAP FOR TIGHTNESS BEFORE LEAVING STORE. TRANSPORT IN AN UPRIGHT POSITION IN TRUNK ONLY. DO NOT TRANSPORT INSIDE CAR. PRODUCT WILL DAMAGE CARPETING, CLOTH AND LEATHER.

# TABLE OF PROPORTIONS - AVAILABLE CHLORINE

1000 ppm - Use 4 fl. oz. in 2.5 gallons of water 200 ppm - Use 1 fl. oz. in 3.5 gallons of water 1 ppm - Use 1 fl. oz. in 750 gallons of water 0.5 ppm - Use 1 fl. oz. in 1,500 gallons of water

**Sunbelt Chemicals** 71 Hargrove Grade, Palm Coast, FL. 32137 1-386-446-4595 www.sunbeltchemicals.com

# CHEMTREC EMERGENCY: 1-800-424-9300

EPA REG. NO. 84517-3 EPA EST. NO. 84517-FL-001

Part No. 3004AQU

