

46043-30

1/14/2013

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

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

January 14, 2013

Ms. Kathy Kollen, EPA Regulatory Manager
Suncoast Chemicals Company
14480 62nd Street North
Clearwater, FL 33760

Subject: Notification Of Optional Marketing Claims per PR Notice 98-10
Product Name: **Complete-4-In-One Multi-Purpose Sanitizer**
EPA Registration Number: **46043-30**
Application Date: January 3, 2013
Application Receipt: January 8, 2013

Dear Ms. Kollen:

This acknowledges receipt of your Notification application, submitted under the provisions of FIFRA section 3 (c) 9 and PR Notice 98-10.

Proposed Notification:

Suncoast Chemicals Company is submitting the following Optional Marketing Claims for **EPA Reg. No. 46043-30**:

On Page Seven:

{For Sealed One-Time use Floating Chlorinator only};
Easy-To-Use Single Application;
No Contact With Chemicals;
Discard Container After Use.

General Comments:

Based on a review of the submitted material, the following comment applies. The Notification application is **Acceptable**. A copy of the **accepted** Notification is attached in your File (**EPA Reg. No. 46043-30**) for future reference.

If you have questions or comments with regard to this Agency Letter, then please contact Killian Swift via email at Swift.Killian@epa.gov or by telephone at **703-308-6346**. When you are submitting information or data in response to this Agency Letter, please send a copy of this Agency Letter with your response in order to facilitate processing.

Sincerely yours,

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



United States
Environmental Protection Agency
Washington, DC 20460

<input checked="" type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input type="checkbox"/>	Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number Suncoast Chemicals Company / 46043-30	2. EPA Product Manager Monisha Harris	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Suncoast Chemicals Co. / Complete 4-in-One Multi-Purpose	PM# 32	
5. Name and Address of Applicant (Include ZIP Code) Suncoast Chemicals Company 14480 62nd Street North, Clearwater, FL 33760 <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: 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.)

Request for Additional Marketing Claims for Floating Chlorinator of Master Label

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	If "Yes" Unit Packaging wgt. No. per container		<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____
* Certification must be submitted		If "Yes" Package wgt. No. per container			
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 Kathy Kollen	Title EPA Regulatory Manager	Telephone No. (Include Area Code) 727-531-8913
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 or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title EPA Regulatory Manager	
4. Typed Name Kathy Kollen	5. Date January 3, 2013	

January 3, 2013

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
USEPA
1200 Pennsylvania Avenue NW
Washington, DC 20460

**RE: Notification of Additional Marketing Claims
46043-30
Complete 4-In-One Multi-Purpose Sanitizer**

Dear Sir or Madam:

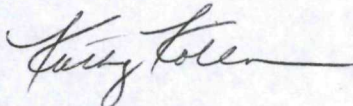
Enclosed are the following documents to request the addition of marketing claims to our master label of Complete 4-In-One Multi-Purpose Sanitizer, 46043-30:

1. Application for Pesticide – Notification
2. Certification Statement as per PR Notice 98-10
3. Two copies of the master label with additional marketing claims. One copy is highlighted with the revisions, for your convenience.

The requested claims are for a sealed one-time use cartridge, as noted in the administrative comments on the label. Our claim of “Easy-to-use Single Application” is similar to the approved claims used on Arch Chemicals’ registration, EPA Reg. No. 1258-1133, “Easy, economical, convenient to use” and “Convenient one-time use”.

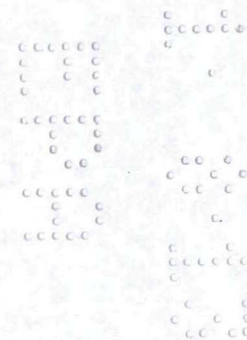
If you have any questions, please contact me at (727) 531-8913, extension 1121. Thank you for your assistance.

Sincerely,



Kathy Kollen
EPA Regulatory Manager

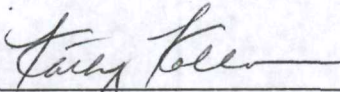
Enclosures



CERTIFICATION
For
Complete 4-In-One Multi-Purpose Sanitizer
46043-30

This notification is consistent with the provisions of PR Notice 98-10 & 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 USC 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.

Dated: January 3, 2013



Kathy Kollen
EPA Regulatory Manager
Suncoast Chemicals Company

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{All text in brackets [xxx] is optional and may or may not be included on a final label.}
{All text in braces {xxx} is administrative and will not appear on final label.}

COMPLETE 4-IN-ONE MULTI-PURPOSE SANITIZER
{Formerly Value Chlor}

ACTIVE INGREDIENT: Trichloro-s-triazinetrione.....94.05%
OTHER INGREDIENTS:5.95%
TOTAL INGREDIENTS:.....100.00%
(Available Chlorine 84.65%)

NOTIFICATION
Date Reviewed: _____ January 14, 2013
Reviewed By: _____ Killian B. Swift

KEEP OUT OF REACH OF CHILDREN

DANGER

See [back] [side] panel for [First Aid and] additional precautionary statements.

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 SWALLOWED:

- Call 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 the Poison Control Center or doctor.
- Do not give anything by mouth to an unconscious person.

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 poison control center or doctor for treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

IN CASE OF MEDICAL EMERGENCY CALL 1-800-255-3924.

Have the product label with you when calling a poison control center or doctor or going for treatment.

MANUFACTURED BY:
Suncoast Chemicals Company
14480 62nd Street North
Clearwater, FL 33760

EPA REG. #46043-30
EPA EST. # 46043-FL-1

NET WEIGHT:

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS: DANGER: Corrosive: Causes irreversible eye damage and skin burns. Harmful if swallowed or absorbed through skin. May be fatal if inhaled. Do not breathe dust or fumes. Irritating to nose and throat. Do not get in eyes, on skin or on clothing. Wear goggles or face shield. Wear coveralls worn over long-sleeved shirt and pants, socks, chemicals resistant gloves and chemical resistant footwear. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using restroom. Remove and wash contaminated clothing before reuse.

{Directions to be used for pool sanitization with 1 inch tablets}

POOL SANITIZATION WITH 1 INCH TABLETS

For use in feeders and floaters – kills bacteria and controls algae, clarifies, prevents metal staining and corrosion, and reduces scale formation.

IMPORTANT NOTES:

1. Shock your pool every week and also after heavy rain or heavy use to help keep your pool water properly maintained.
2. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss. Adjust cleaning and chemical maintenance accordingly.
3. Use this product in an automatic feeder or floater designed for this product.
4. Do not add other chemicals into the feeder or floater where this product is in use as a fire or explosion may occur.
5. To avoid damage to pool surface or materials do not allow product to come in direct contact with these materials. Do not throw tablets directly into the pool.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in any manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

BEFORE YOU BEGIN:

1. Ensure all pool equipment is working properly. Adjust stabilizer levels to 40-100 ppm with stabilizer.
2. Test the water's pH, alkalinity, and calcium hardness and adjust to the correct level. Adjust pH to 7.4-7.6. [Adjust alkalinity to 80-130 ppm. Adjust calcium hardness to 250-400 ppm for plaster and fiberglass pools and 200-300 ppm for vinyl pools.] Be sure to follow label directions when using other products as outlined in directions for this product.
3. Check the free available chlorine level and adjust to 2-4 ppm by adding a granular chlorinating product.

START-UP/INITIAL TREATMENT:

1. If water is cloudy or green, superchlorinate pool with appropriate shock product until pool is clear.
2. Add 16 ounces of this product (approximately 23 tablets) per 10,000 gallons of pool water to feeder or floater and then test for the free available chlorine level (allow water to circulate at least 4 hours before testing). Adjust the feeder or floater following manufacturer's instructions to establish a free available chlorine level between 2-4 ppm.
3. When free available chlorine level is adjusted to 2-4 ppm, add algaecide appropriate to your needs.

ROUTINE MAINTENANCE:

Add 16 ounces of this product per 10,000 gallons of pool water per week, or as often as needed, to the floater or feeder to maintain a constant free available chlorine level of 2-4 ppm. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss so check the floater or feeder often and refill as needed.

{Directions to be used for pool sanitization with 3 inch tablets}**POOL SANITIZATION WITH 3 INCH TABLETS**

For use in feeders and floaters – kills bacteria and controls algae, clarifies, prevents metal staining and corrosion, and reduces scale formation.

IMPORTANT NOTES:

1. Shock your pool every week and also after heavy rain or heavy use to help keep your pool water properly maintained.
2. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss. Adjust cleaning and chemical maintenance accordingly.
3. Use this product in an automatic feeder or floater designed for this product.
4. Do not add other chemicals into the feeder or floater where this product is in use as a fire or explosion may occur.
5. To avoid damage to pool surface or materials do not allow product to come in direct contact with these materials. Do not throw tablets directly into the pool.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in any manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

BEFORE YOU BEGIN:

1. Ensure all pool equipment is working properly. Adjust stabilizer levels to 40-100 ppm with stabilizer.
2. Test the water's pH, alkalinity, and calcium hardness and adjust to the correct level. Adjust pH to 7.4-7.6. [Adjust alkalinity to 80-130 ppm. Adjust calcium hardness to 250-400 ppm for plaster and fiberglass pools and 200-300 ppm for vinyl pools.] Be sure to follow label directions when using other products as outlined in directions for this product.
3. Check the free available chlorine level and adjust to 2-4 ppm by adding a granular chlorinating product.

START-UP/INITIAL TREATMENT:

1. If water is cloudy or green, superchlorinate pool with appropriate shock product until pool is clear.
2. Add 16 ounces of this product (two tablets) per 10,000 gallons of pool water to feeder or floater and then test for the free available chlorine level (allow water to circulate at least 4 hours before testing). Adjust the feeder or floater following manufacturer's instructions to establish a free available chlorine level between 2-4 ppm.
3. When free available chlorine level is adjusted to 2-4 ppm, add algicide appropriate to your needs.

ROUTINE MAINTENANCE:

Add 16 ounces of this product per 10,000 gallons of pool water per week, or as often as needed, to the floater or feeder to maintain a constant free available chlorine level of 2-4 ppm. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss so check the floater or feeder often and refill as needed.

{Directions to be used for pool sanitization with sticks}**POOL SANITIZATION WITH STICKS**

For use in feeders and floaters – kills bacteria and controls algae, clarifies, prevents metal staining and corrosion, and reduces scale formation.

IMPORTANT NOTES:

1. Shock your pool every week and also after heavy rain or heavy use to help keep your pool water properly maintained.
2. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss. Adjust cleaning and chemical maintenance accordingly.
3. Use this product in an automatic feeder or floater designed for this product.
4. Do not add other chemicals into the feeder or floater where this product is in use as a fire or explosion may occur.
5. To avoid damage to pool surface or materials do not allow product to come in direct contact with these materials. Do not throw sticks directly into the pool.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in any manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

BEFORE YOU BEGIN:

1. Ensure all pool equipment is working properly. Adjust stabilizer levels to 40-100 ppm with stabilizer.
2. Test the water's pH, alkalinity, and calcium hardness and adjust to the correct level. Adjust pH to 7.4-7.6. [Adjust alkalinity to 80-130 ppm. Adjust calcium hardness to 250-400 ppm for plaster and fiberglass pools and 200-300 ppm for vinyl pools.] Be sure to follow label directions when using other products as outlined in directions for this product.
3. Check the free available chlorine level and adjust to 2-4 ppm by adding a granular chlorinating product.

START-UP/INITIAL TREATMENT:

1. If water is cloudy or green, superchlorinate pool with appropriate shock product until pool is clear.
2. Add 16 ounces of this product (two sticks) per 10,000 gallons of pool water to feeder or floater and then test for the free available chlorine level (allow water to circulate at least 4 hours before testing). Adjust the feeder or floater following manufacturer's instructions to establish a free available chlorine level between 2-4 ppm.
3. When free available chlorine level is adjusted to 2-4 ppm, add algicide appropriate to your needs.

ROUTINE MAINTENANCE:

Add 16 ounces of this product per 10,000 gallons of pool water per week, or as often as needed, to the floater or feeder to maintain a constant free available chlorine level of 2-4 ppm. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss so check the floater or feeder often and refill as needed.

{Directions to be used for disposable pool floater sanitization}**POOL SANITIZATION WITH DISPOSABLE FLOATER**

This disposable floating dispenser sanitizes the water and then tips on its side when empty. The sanitizer kills bacteria and controls algae, clarifies, prevents metal staining and corrosion, and reduces scale formation.

IMPORTANT NOTES:

1. When using other products, as outlined in directions of this product, always follow label direction for those products.
2. Shock your pool every week and also after heavy rain or heavy use to help keep your pool water properly maintained.
3. Sunlight, rainfall, temperature, number of swimmers, and frequency of pool use affect the rate of chlorine residual loss. Adjust cleaning and chemical maintenance accordingly.
4. During shock treatment remove floater from pool. Place floater in an empty, clean, dry, plastic container. Place back in pool when the process is completed.
5. Do not completely submerge floater or allow holes to become clogged. This could trap excess amount of chlorine gas possibly resulting in a violent explosion.
6. Do not attempt to refill this product.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in any manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

BEFORE YOU BEGIN:

1. Ensure all pool equipment is working properly. Adjust stabilizer levels to 40-100 ppm with stabilizer.
2. Test the water's pH, alkalinity, and calcium hardness and adjust to the correct level. Adjust pH to 7.4-7.6. [Adjust alkalinity to 80-130 ppm. Adjust calcium hardness to 250-400 ppm for plaster and fiberglass pools and 200-300 ppm for vinyl pools.] Be sure to follow label directions when using other products as outlined in directions for this product.
3. Check the free available chlorine level and adjust to 2-4 ppm by adding a granular chlorinating product.

START-UP/INITIAL TREATMENT:

1. If water is cloudy or green, superchlorinate pool with appropriate shock product until pool is clear.
2. Floater is marked in five thousand gallon increments representing 5,000 to 40,000 gallons. To use, cut off all feeder nubs on both sides of cartridge up to and including the one corresponding to your pool's size. If pool is between sizes marked, open the next higher nubs. Use a sharp knife and cut in direction away from your body and limbs. Make certain holes are wide open to allow water to flow through freely.
3. Place floater with open holes in center of the pool. (Fig. A) After 24 hours check residual chlorine level with a test kit. If residual chlorine level is below 2.0 ppm cut off one additional nub until chlorine stabilizes at 2-4 ppm. If the residual chlorine is too high, seal one set of holes with waterproof tape.
4. When ready for replacement, this product will float on its side.

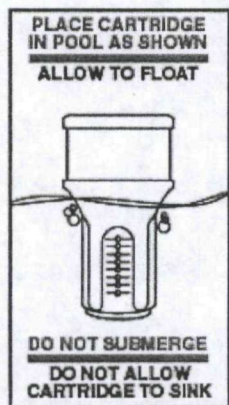


FIG. A

{For all products}

Reentry into treated swimming pools is prohibited when free available chlorine levels are above 3 ppm due to risk of bodily injury.

STORAGE AND DISPOSAL: Keep this product dry in original tightly closed container when not in use. Store in a cool, dry, well-ventilated area away from heat or open flame. Moisture may decompose this product and cause a violent reaction leading to fire and explosion. In case of decomposition, isolate container if possible and flood area with large amounts of water to dissolve all material before discarding this container. Do not contaminate food or feed by storage or disposal.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Rinse thoroughly before recycling or placing in trash.

PHYSICAL OR CHEMICAL HAZARDS: CONTAINS A STRONG OXIDIZING AGENT. Do not mix with other chemicals. Mix only with water. Never add water to product. Always add product to large quantities of water. When using automatic feeding devices, always follow manufacturer's directions as to the proper addition of sanitizer product to chlorinators. 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 will start a chemical reaction and generate heat, hazardous gas, possible fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well-ventilated area. Flood area with large volumes of water.

{Environmental hazards statement for end-use products in containers of less than 50 pounds (solid, dry weight).}

[ENVIRONMENTAL HAZARDS This pesticide is toxic to fish and aquatic organisms.]

{Environmental hazards statement for end-use products in containers equal to or greater than 50 pounds (solid, dry weight).}

[ENVIRONMENTAL HAZARDS This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing 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 discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.]

NOTE: Buyer assumes all responsibility for safety and use not in accordance with directions.

{OPTIONAL MARKETING STATEMENTS}

{Optional marketing statements that may be used with pool sanitization with any of the product forms on this label including: 1-inch tablets, 3-inch tablets or sticks.}

- [Slow-Dissolving Sanitizer]
- [Kills Bacteria]
- [Controls Bacteria and Algae]
- [Controls Algae]
- [Algae Control]
- [Kills Bacteria and Controls Algae]
- [With built in scale preventative]
- [With built in sunlight protector.]
- [With built in corrosion preventative]
- [With built-in metal stain inhibitor, scale preventative and sunlight protector]
- [Helps prevent corrosion & metal staining]
- [Stain Inhibitor]
- [Reduces Scale Formation]
- [Descaler]
- [Clarifies]
- [Built in Clarifier]
- [Clarifier]

[Slow-Dissolving Sanitizer for Routine Use in Automatic Feeders or Floaters]
 [For use in Automatic Feeders or Floaters]

[Slow Dissolving Stabilized 3" Tabs]
 [Built in Clarifier, Stain Inhibitor and Sunlight Protector]
 [Metal Stain Preventative]
 [Corrosion and Scale Preventative]
 [Algae Preventative]

[Slow Dissolving Stabilized 1" Tabs]
 [Slow Dissolving Stabilized Sticks]
 [For Use in All Swimming Pools]

[1" Slow Dissolving Multi-Purpose Tabs] {pending from 12/20/12 submission}
 [3" Slow Dissolving Multi-Purpose Tabs] {pending from 12/20/12 submission}

{For Sealed One-Time Use Floating Chlorinator only}

Easy-To-Use Single Application
 No Contact With Chemicals
 Discard Container After Use

