6836-116

2014



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

JUL . 7 2014

Leigh Ann Richardson Lonza Inc. 1200 Bluegrass Lakes Pkwy. Alpharetta, GA. 30004

Subject:	Dantabrom S
EPA Reg. No.	6836-116
Application Date:	May 30, 2014
Receipt Date:	June 2, 2014

Dear Ms. Richardson:

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

Proposed Notification:

- To add Brominating Sanitizer to the label
- Add three step system instructions
- Add graphic for the three step system
- Add POOLIFE (Towel and Flip Flops) graphic

General Comments:

Based on a review of the material submitted, the following comment applies:

The notification application is acceptable and a copy has been inserted in your file for future reference.

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

Sincerely,

Wanda Y. Henson-(Team 32) Environmental Protection Specialist Regulatory Management Branch II Antimicrobials Division (7510P)

ase read instructions on rev	<u>-</u>	Uni ates		lo. 2070-0060, Approval		OPP Identifier Number
EPA	Environme	ntal Protection Ag	ency			
		shington, DC 20460	2	Other		
		Applica	tion for Pe	sticide - Section 1		
Company/Product Num	ber			oduct Manager		3. Proposed Classification
6836-116 Company/Product (Name)		<u></u>	Demson Fuller			
Dantobrom S				None Restricted		
 Name and Address of Applicant (Include ZIP Code) Lonza, Inc. 1200 Bluegrass Lakes Pkwy 				ted Review. In accordant in composition and labor		ction 3(c)(3)(b)(l), my product is similar
			or ruentical	in composition and lab	ching to.	
Alpharetta, GA 300			EPA Reg. No.			
			Product	t Name		
Check if this is a new at	ddress					
·		······································	Sectio			·
Amendment - Explain						gency letter dated
Resubmission in response	-	tter dated		"Me Too" Applie Other - Explain		
Explanation: Use ad		s) if necessary. (For	Section I an			
	huPo(· · ·		ct to PRIA*		
		·	-			·····
abel Notification to	request the	addition of new c	optional st	atements to labe	a. Refer to co	ver letter for details.
his notification is co	nsistent with	the provisions of l	PR-Notice	98-10 and FPA re	equiations at 4	10 CFR 152.46, and no other
hanges have been i	пасе ю ше		IIIUCIIIIai SI	lalement of lorm.	ila of this proc	duct 1 understand that it is a
						duct. I understand that it is a stand that if this notification is
iolation of 18 U.S.C.	Sec. 1001 to	o willfully make an	y false stat	tement to EPA. I	further unders	duct. I understand that it is a itand that if this notification is plation of FIFRA and I may be
iolation of 18 U.S.C. ot consistent with the	Sec. 1001 to e_terms of PF	o willfully make an R Notice 98-10 and	y false stat 40_CFR 15	tement to EPA. I 52.46, this produc	further unders	tand that if this notification is
iolation of 18 U.S.C. <u>ot consistent with the</u> ubject to enforcemen	Sec. 1001 to e_terms of PR nt action and	o willfully make an Notice 98-10 and penalties under se	y false stat 40_CFR 15	tement to EPA. I 52.46, this produc	further unders	tand that if this notification is
iolation of 18 U.S.C. ot consistent with the ubject to enforcemer	Sec. 1001 to e_terms of PF	o willfully make an Notice 98-10 and penalties under se	y false stat 40_CFR 15	tement to EPA. I 52.46, this produc nd 14 of FIFRA.	further unders	tand that if this notification is
riolation of 18 U.S.C. not consistent with the subject to enforcement of the subject to enforcement	Sec. 1001 to e_terms of PR nt action and	o willfully make an Notice 98-10 and penalties under se	y false stat 40_CFR 15	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date: <u>5/30</u>	further unders t may be in vic	tand that if this notification is
riolation of 18 U.S.C. not consistent with the subject to enforcement Signature:	Sec. 1001 to e_terms of PR int action and gl. Son Richan Vill Be Packaged I	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date: <u>5/30</u> n – III	further unders t may be in vic 1/2014	tand that if this notification is plation of FIFRA and I may be
iolation of 18 U.S.C. iot consistent with the ubject to enforcement Signature: <u>1. Material This Product W</u> Child-Resistant Packaging	Sec. 1001 to e_terms of PR nt action and which where the Vill Be Packaged I	o willfully make an Notice 98-10 and penalties under se dso n: Unit Packaging	y false stat 40_CFR 15 ctions 12 a	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:5/30 n – III	further unders t may be in vic 1/2014	atand that if this notification is blation of FIFRA and I may be 2. Type of Container
iolation of 18 U.S.C. iot consistent with the ubject to enforcement Signature: 1. Material This Product V Child-Resistant Packaging Yes*	Sec. 1001 to e_terms of PR nt action and gLow Richan Vill Be Packaged I	o willfully make an R Notice 98-10 and penalties under se <i>d</i> ₂ o <u>n</u> : Unit Packaging Yes	y false stat 40_CFR 15 ctions 12 a	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:5/30 n – III Water Soluble Packa	further unders t may be in vic 1/2014	atand that if this notification is blation of FIFRA and I may be 2. Type of Container
iolation of 18 U.S.C. ot consistent with the ubject to enforcemen Signature: <u>1. Material This Product W</u> Child-Resistant Packaging	Sec. 1001 to e terms of PF nt action and while the terms of the Will Be Packaged I	o willfully make an Notice 98-10 and penalties under se Sgo- in: Unit Packaging Yes No If "Yes"	y false stat 40_CFR 15 ctions 12 a Section No. per	tement to EPA. I 52.46, this produc and 14 of FIFRA. Date:	further unders t may be in vic 1/2014 aging No. per	atand that if this notification is blation of FIFRA and I may be 2. Type of Container
iolation of 18 U.S.C. iot consistent with the subject to enforcement Signature: 1. Material This Product W Child-Resistant Packaging Yes* No	Sec. 1001 to e terms of PF nt action and while the terms of the Will Be Packaged I	o willfully make an Notice 98-10 and penalties under se Sgo- In: Unit Packaging Yes No	y false stat 40_CFR 15 ctions 12 a Section	tement to EPA. I 52.46, this produc and 14 of FIFRA. Date:5/30 n – III Water Soluble Packa Yes No	further unders t may be in vic 1/2014	2. Type of Container Metal
iolation of 18 U.S.C. iot consistent with the subject to enforcement Signature: 1. Material This Product V Child-Resistant Packaging Yes* No *Certification must b	Sec. 1001 to e terms of PF nt action and while the terms of the Will Be Packaged I	o willfully make an Notice 98-10 and penalties under se Sgo- in: Unit Packaging Yes No If "Yes"	y false stat 40_CFR 15 ctions 12 a Section No. per	tement to EPA. I 52.46, this produc and 14 of FIFRA. Date:	further unders t may be in vic 1/2014 aging No. per	2. Type of Container Metal Glass
iolation of 18 U.S.C. iot consistent with the ubject to enforcement Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content	Sec. 1001 to e_terms of PR nt action and which which a Vill Be Packaged I re	o willfully make an Notice 98-10 and penalties under se Sgo- in: Unit Packaging Yes No If "Yes"	y false stat 40_CFR 15 ctions 12 a Section No. per container	tement to EPA. I 52.46, this produc and 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o	2. Type of Container 2. Type of Container 4. Metal 5. Plastic 6. Glass 7. Paper 6. Other (Specify) 6. Label Directions
iolation of 18 U.S.C. iot consistent with the subject to enforcement Signature: 1. Material This Product V Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content	Sec. 1001 to e_terms of PR nt action and which which a Vill Be Packaged I	o willfully make an Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container	tement to EPA. I 52.46, this product and 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o	2. Type of Container 2. Type of Container 4. Metal 4. Plastic 5. Glass 5. Paper 5. Other (Specify) 6. I Label Directions 1.
xiolation of 18 U.S.C. not consistent with the subject to enforcement Signature: 1. Material This Product V Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label	Sec. 1001 to e_terms of PF nt action and with Abu Richan Vill Be Packaged I re ts Information	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container	tement to EPA. I 52.46, this produc and 14 of FIFRA. Date: 5/30 n – III Water Soluble Packa Yes No If "Yes" Package wgt.	further unders t may be in vic //2014 aging No. per container 5. Location o	2. Type of Container 2. Type of Container 4. Metal 5. Plastic 6. Glass 7. Paper 6. Other (Specify) 6. Label Directions
tiolation of 18 U.S.C. tot consistent with the subject to enforcement Signature: 1. Material This Product V Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content	Sec. 1001 to e_terms of PF nt action and with Abu Richan Vill Be Packaged I re ts Information	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container	tement to EPA. I 52.46, this product and 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o	2. Type of Container 2. Type of Container 4. Metal 4. Plastic 5. Glass 5. Paper 5. Other (Specify) 6. I Label Directions 1.
Aviolation of 18 U.S.C. hot consistent with the subject to enforcement Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label	Sec. 1001 to e_terms of PF nt action and with Abu Richan Vill Be Packaged I re ts Information	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued	tement to EPA. I 52.46, this produc and 14 of FIFRA. Date: 5/30 n – III Water Soluble Packa Yes No If "Yes" Package wgt.	further unders t may be in vic //2014 aging No. per container 5. Location o	2. Type of Container 2. Type of Container 4. Metal 4. Plastic 5. Glass 5. Paper 5. Other (Specify) 6. I Label Directions 1.
violation of 18 U.S.C. not consistent with the subject to enforcement Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label	Sec. 1001 to e_terms of PF nt action and with Abu Richan Vill Be Packaged I re ts Information	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o	2. Type of Container 2. Type of Container 4. Metal 4. Plastic 5. Glass 5. Paper 5. Other (Specify) 6. I Label Directions 1.
violation of 18 U.S.C. not consistent with the subject to enforcement Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label	Sec. 1001 to e_terms of PF nt action and while the second second will be Packaged I be ts Information Container is Affixed to Proc	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vio 0/2014 aging No. per container 5. Location o S. Location o On Labe	attand that if this notification is plation of FIFRA and I may be 2. Type of Container Metal Plastic Glass Paper Other (Specify) f Label Directions ing accompanying product
violation of 18 U.S.C. not consistent with the subject to enforcemer Signature: 1. Material This Product V Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label 6. Manner in Which Label 1. Contact Point (Completee Name	Sec. 1001 to e_terms of PF nt action and while the Richan Vill Be Packaged I to Information Container is Affixed to Proceed is items directly below	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be o	tement to EPA. In 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vio 0/2014 aging No. per container 5. Location o S. Location o On Labe	atand that if this notification is plation of FIFRA and I may be 2. Type of Container 2. Type of Container 4. Metal 4. Plastic 5. Glass 5. Paper 6. Other (Specify) 6. Label Directions 1. Ing accompanying product 6. Context of the conte
 iolation of 18 U.S.C. iot consistent with the subject to enforcement of the submitted 1. Location of Net Content of the submitted 3. Location of Net Content of the submitted 6. Manner in Which Label 1. Contact Point (Complete the submitted) 	Sec. 1001 to e_terms of PF nt action and while the Richan Vill Be Packaged I to Information Container is Affixed to Proceed is items directly below	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be o	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vio 0/2014 aging No. per container 5. Location o S. Location o On Labe	atand that if this notification is plation of FIFRA and I may be 2. Type of Container Atal Plastic Glass Paper Other (Specify) f Label Directions ing accompanying product
All of the subject of the subject to enforcement Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label 6. Manner in Which Label 1. Contact Point (Completee Name	Sec. 1001 to e_terms of PF nt action and while the Richan Vill Be Packaged I to Information Container is Affixed to Proceed is items directly below	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be of le Sr. Regula	tement to EPA. In 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vio 0/2014 aging No. per container 5. Location o S. Location o On Labe	2. Type of Container 2. Type of Container Metal Plastic Glass Paper Other (Specify) f Label Directions ing accompanying product
Implementation of 18 U.S.C. Implementation of 18 U.S.C. Implementation of the statement Signature: Implementation Signature: Implementation Implementation	Sec. 1001 to e_terms of PF nt action and will be Packaged I vill Be Packaged I ts Information Container is Affixed to Proc e items directly bel ison	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be of le Sr. Regula on nts thereto are t	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o S. Location o On Labe On label	tand that if this notification is blation of FIFRA and I may be 2. Type of Container Metal Plastic Glass Paper Other (Specify) f Label Directions ing accompanying product
violation of 18 U.S.C. not consistent with the subject to enforcement Signature:	Sec. 1001 to e_terms of PF nt action and will be Packaged I vill Be Packaged I ts Information Container is Affixed to Proc e items directly bel ison	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be a le Sr. Regula on nts thereto are t y fine or impris	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o S. Location o On Labe On label	2. Type of Container 2. Type of Container Metal Plastic Glass Paper Other (Specify) f Label Directions ing accompanying product 6. Date Application Received (Stamped)
 I. Material This Product W Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label 6. Manner in Which Label 1. Contact Point (Complete Name Leigh Ann Richarc I certify that the statements that any knowingly false of 2. Signature 	Sec. 1001 to e_terms of PF nt action and while the chan vill Be Packaged I be ts Information Container is Affixed to Proce e items directly bel ison is I have made on the r misleading stater	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be of le Sr. Regula on nts thereto are t	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o S. Location o On Labe On label	2. Type of Container 2. Type of Container 4. Metal 5. Plastic 6. Date Application Received 5. Content (Stamped) 5. Content (S
 I. Material This Product W Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content Label 6. Manner in Which Label 1. Contact Point (Complete Name Leigh Ann Richarc I certify that the statements that any knowingly false of 2. Signature 	Sec. 1001 to e_terms of PF nt action and while the chan vill Be Packaged I be ts Information Container is Affixed to Proce e items directly bel ison is I have made on the r misleading stater	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be a le Sr. Regula on nts thereto are t y fine or impris Title	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o S. Location o On Labe On label	2. Type of Container 2. Type of Container Metal Plastic Glass Paper Other (Specify) f Label Directions ing accompanying product 6. Date Application Received (Stamped)
 I. Material This Product W Signature: 1. Material This Product W Child-Resistant Packaging Yes* No *Certification must b submitted 3. Location of Net Content [2] Label 6. Manner in Which Label 1. Contact Point (Completer Name Leigh Ann Richard I certify that the statements 	Sec. 1001 to e_terms of PF nt action and while the chan vill Be Packaged I be ts Information Container is Affixed to Proce e items directly bel ison is I have made on the r misleading stater	o willfully make an R Notice 98-10 and penalties under se	y false stat 40_CFR 15 ctions 12 a Section No. per container il Container graph glued iled Section dividual to be a le Sr. Regula on nts thereto are t y fine or impris Title	tement to EPA. I 52.46, this produc ind 14 of FIFRA. Date:	further unders t may be in vic //2014 aging No. per container 5. Location o S. Location o On Labe On label	2. Type of Container Metal Plastic Glass Paper Other (Specify) f Label Directions ing accompanying product 6. Date Application Received (Stamped) (Stamped)

•

EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete

White- EPA File Copy (original) Yellow- Applicant Copy

.



Via FedEx

Mr. Demson Fuller, PM-32 Document Processing Desk (NOTIF) Office of Pesticide Programs (7504P) US Environmental Protection Agency Room S-4900, One Potomac Yard 2227 S. Crystal Drive Arlington, VA 22202 1200 Bluegrass Lakes Pkwy. Alpharetta, GA 30004

Leigh Ann Richardson Regulatory Assurance Tel 678-624-5894 Fax 678-624-5678 LeighAnn.Richardson@Lonza.com

> ιςςι ιιιι

May 30, 2014

Subject: Dantobrom S (EPA Reg. No: 6836-116) Application for Label Notification

Dear Mr. Fuller:

Lonza is submitting a notification to subject product's label. The change is highlighted in the label for easy reference. The purpose of the notification is to add the following optional marketing statements:

- 1. On page 3: Brominating Sanitizer.
- 2.__On page 4: ____

e.

- a. [[Brand or POOLIFE] 3-Step System]
- b. {The "[Brand or POOLIFE] 3-Step System" below may be placed on the label to allow easy product identification by consumers.}
 - i. [[Brand or POOLIFE] 3-Step System:
 - ii. [Step] 1 [Sanitize [It!]]
 - iii. [Step] 2 [Shock [It!]]
 - iv. [Step] 3 [Defend [It!]]
- c. {Graphic rendering of the above 3 steps:}





ιεεε ιιιι

. . . **.**

ι**ιι** , τιτ

Page 2 of 2, May 30, 2014, Dantobrom S (EPA Reg. No: 6836-116) Notification

Please find enclosed the following documents in support of this notification:

- Application for Pesticide (8570-1)
- Certification with Respect to Label Integrity
- 1 copy of the proposed label with changes highlighted
- 1 CD with proposed label

Thank you for your assistance with this application. If you have any questions, please contact me at 678-624-5894 or leighann.richardson@lonza.com.

Regards,

Leigh Sur Richardson

Leigh Ann Richardson Sr. Regulatory Associate

Note to reviewer: [Items in brackets [AAA] are optionald may/may not be included on final label] {Items in braces {AAA} are for information purposes and will not appear on final label}

DANTOBROM[™] S

BROMINATING DISINFECTANT FOR [SPAS][,] [HOT TUBS] [AND] [POOLS]

[Step 2 – Maintain]

Active Ingredients:

1-bromo-3-chloro-5,5-dimethylhydanto	in 54.2%
1,3-dichloro-5,5-dimethylhydantoin	
1,3-dichloro-5-ethyl-5-methylhydantoin	
Other Ingredients:	
Total:	
Total Available Halogen as Bromine:	141%

Total Avaliable Halogen as bromine.	14170
[and/or]	
Total Available Halogen as Chlorine:	62.8%

KEEP OUT OF REACH OF CHILDREN

DANGER [PELIGRO]

See [side] [back] [right] [left] panel for additional Precautionary Statements and First Aid

EPA Reg. No. 6836-116 EPA Est. No. 6836-PA-01 Net Weight: (as indicated on the container)

[DOT Symbols] [Country of origin (insert country)] [Manufactured in (insert country)] [Barcode]

NOTIFICATION Date Reviewed: <u>7-1-14</u>
Date Reviewed: 7-1-14
Reviewed By: mA

Lonza Inc. 90 Boroline Road Allendale, NJ 07401

Emergency Contact Number: (_____)

Page 1 of 8

5112

[Items in brackets [AAA] are optional المناط may/may not be included on final label] {Items in braces {AAA} are for information purposes and will not appear on final label}

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: HIGHLY CORROSIVE. Causes irreversible eye damage and skin burns. May be fatal if swallowed. Do not take internally. Irritating to nose and throat. Avoid breathing dust. Use with adequate ventilation. Do not get into eyes, on skin or on clothing. Wear protective clothing, chemical resistant gloves and protective eyewear (goggles, face shield or safety glasses). 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

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment.

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.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 – 20 minutes.

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 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 by mouth-to-mouth, if possible.

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

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish.

{Note-to-reviewer:-If-container size is 50 lbs. or larger, the following statements will also be used:}

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.

PHYSICAL AND CHEMICAL HAZARDS

CHEMICAL HAZARD. 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 re-seal container. If possible, isolate container in open air or well-ventilated area. Flood with large volumes of water if necessary.

Dantobrom S EPA Reg. No. 6836-116 EPA Stamped Label 3-7-11 w/ 2/27/12, 5/8/12, 7/30/12, 1/23/13 & 3/7/13 Notifications Proposed label 5/14/2014

Page 2 of 8

ειιι ιιιι

.

{Note to reviewer: The following is considered optional marketing language:}

- o Tablet shape fits all floaters
- o High level of active halogen (bromine)
- o Improved bather comfort
- o No bleaching of hair or bathing suits
- Doesn't reduce pH or affect hardness
- o [Very] low odor
- o Low dust tablets
- Ideal for [spa] [/] [hot tub] sanitizing
- Works with inline of floating feeders
- o Ideally suited for floater type feeders
- o Fits all floaters
- o Creates soft water feel
- o No chlorine odor
- o Effective pool sanitizer
- o Sanitizer
- o Disinfects pool water
- o Step 1: Balance
- Step 2: Sanitize (sanitize would be the highlighted step)
- o Step 3: Shock
- Step 4: Prevent Algae
- o Brominating Sanitizer

hth spa product guide Maintain Step 1 Step 2 Step 3 Enhance Prevent





Dantobrom S EPA Reg. No. 6836-116 EPA Stamped Label 3-7-11 w/ 2/27/12, 5/8/12, 7/30/12, 1/23/13 & 3/7/13 Notifications Proposed label 5/14/2014

Page 3 of 8

....

Note to reviewer: ([Items in brackets [AAA] are optional and may/may not be included on final label] {Items in braces {AAA} are for information purposes and will not appear on final label}

[[Brand or POOLIFE] 3-Step System]

[The "[Brand or POOLIFE] 3-Step System" below may be placed on the label to allow easy product identification by consumers.}

[[Brand or POOLIFE] 3-Step System: [Step] 1 [Sanitize [It!]] [Step] 2 [Shock [It!]] [Step] 3 [Defend [It!]]

{Graphic rendering of the above 3 steps}



[......

Dantobrom S EPA Reg. No. 6836-116 EPA Stamped Label 3-7-11 w/ 2/27/12, 5/8/12, 7/30/12, 1/23/13 & 3/7/13 Notifications Proposed label 5/14/2014

Page 4 of 8

ι ι

1.0.00

[WHY YOU SHOULD USE THIS PRODUCT]

DANTOBROM S is a form of brominating hydantoin for [spas][,] [hot tubs] [and] [pools]. It is easily adapted to many erosion feeders used to automatically treat both commercial and residential [spas][,] [hot tubs] [and] [pools].

When used as directed, **DANTOBROM S** will disinfect [spa][,] [hot tub] [and] [pool] water, keeping it clean, clear and free of odor. **DANTOBROM S** gives the effectiveness of chlorine without the chlorine odor. Proper sanitary practices require [changing spa water at a minimum of every 30 days] [and] [properly monitoring pool water conditions.]

DIRECTIONS FOR USE

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

DANGER: Do not mix this product in concentrated form with any other chemicals. Do not add other chemicals to the feeding device when using this product. A violent reaction leading to fire and/or explosion could result.

Re-entry into treated [pools] [and] [spas] is prohibited above levels of 8 ppm due to risk of bodily injury.

[SPA DIRECTIONS]

NOTE: Before using **DANTOBROM S** in your spa or hot tub for the first time, add ½ ounce of sodium bromide per 100 gallons of water to establish a 30 ppm bromide concentration. Also, add sodium bromide at this dosage whenever the spa or hot tub is drained and refilled. The bromide addition ensures immediate establishment of an all-bromide system, eliminates chlorinous odors and maximizes skin and eye comfort.

SPA OR HOT TUB START UP:

To start up a new spa or hot tub, or one recently drained, clean all surfaces, backflush or clean the filter, chemically balance the calcium hardness and total alkalinity, treat for metals if present (iron, copper and manganese), and adjust the pH to 7.2 - 7.8.

Using a suitable feeder adjusted according to the manufacturer's directions, add **DANTOBROM S** to maintain an active bromine concentration of 2 to 4 ppm in residential spas and 3 to 6 ppm in commercial spas. Use a reliable test kit to monitor for bromine regularly.

DANTOBROM S usage will typically vary from 0.015 to 0.10 pound for every 300 gallons of spa water to maintain the recommended bromine concentration range.

The presence of organic debris, high bather use and other factors may require a higher dosage.

SUPEROXIDATION:

Water soluble, non-filterable wastes can accumulate in spa or hot tub water and cause dull or cloudy water and can stimulate algal growth. Superoxidation or superchlorination with a suitable oxidizing shock treatment must be done on a regular basis to remove these wastes and maintain clear sparkling water. [Suitable oxidizing agents are those based on calcium hypochlorite, lithium hypochlorite, sodium hypochlorite or potassium peroxymonopersulfate.]

Dantobrom S EPA Reg. No. 6836-116 EPA Stamped Label 3-7-11 w/ 2/27/12, 5/8/12, 7/30/12, 1/23/13 & 3/7/13 Notifications Proposed label 5/14/2014

Page 5 of 8

.....

[POOL DIRECTIONS] ' TO START UP A NEW POOL, OPEN A POOL FOR THE SEASON OR CONVERT FROM A CHLORINE BASED PROGRAM:

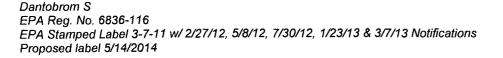
Backflush or clean the filter, chemically balance the calcium hardness and alkalinity and adjust pH to 7.2 to 7.8. Superoxidate to obtain a residual of 10 to 20 ppm available bromine [5 to 10 ppm available chlorine] as determined by a suitable test kit. Swimming may begin when the bromine level drops below 8 ppm.

When the bromine level drops below 1 to 3 ppm, add 0.2 to 2.0 ounces of **DANTOBROM S** per 1000 gallons daily, or as needed. Use a suitable feeder device adjusted according to the manufacturer's instructions so as to maintain 1 to 3 ppm available bromine. Use a reliable test kit to monitor for bromine regularly. Maintain the pool water pH between 7.2 and 7.8.

High temperatures, the presence of organic debris, high bather use and other factors may require more frequent treatments.

SUPEROXIDATION:

Water soluble, non-filterable wastes can accumulate in pool water and cause dull or cloudy water and can stimulate algal growth. Superoxidation or superchlorination with a suitable oxidizing shock treatment must be done weekly or bi-weekly, after extremely heavy bather loads or heavy rain storms. [Suitable oxidizing agents are those based on calcium hypochlorite, lithium hypochlorite, sodium hypochlorite or potassium peroxymonopersulfate.]



Page 6 of 8

۲ (L L L L L L

ittic

Note to reviewer: ([Items in brackets [AAA] are optional and may/may not be included on final label] {Items in braces {AAA} are for information purposes and will not appear on final label}

{Note to reviewer: For Nonrefillable Containers, Household/Residential Uses; Product is non-dilutable solid} **STORAGE AND DISPOSAL**

Store in original container in areas inaccessible to children in a cool, dry, well-ventilated area. Do not store at temperatures above 100°F. Nonrefillable container. Do not reuse or refill this container. Discard empty container in trash or offer for recycling if available.

{Note to Reviewer/Subregistrant: <u>If both nonrefillable and refillable container storage and disposal directions</u> <u>appear on the final label</u>, a sticker must be added to the container stating if it is a nonrefillable or refillable container. Also, the following statement must be included directly above the storage and disposal directions on the final label:}

See the sticker on the [front] [back] [side] [top] of the container to determine if it is nonrefillable or refillable.

{Note to reviewer: For Nonrefillable Containers, Commercial/Industrial/Institutional Uses, Product is nondilutable solid}

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Keep container tightly closed. Store in a cool, dry, well-ventilated place. Do not store in direct sunlight. Do not store at temperatures above 100°F.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to the label instructions contact your State pesticide or environmental control agent or the hazardous waste representative at the nearest EPA regional office for guidance.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container.

(Metal and plastic containers:) Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incinerate or burn if allowed by State and local authorities. If burned, stay out of smoke. If not tripled rinsed, these containers are acute hazardous wastes and must be disposed in accordance with local, state, and federal regulations.

{Metal containers only:} DO NOT cut or weld metal containers.

(Fiber drums and liners:) Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Offer for recycling, if available or dispose of liner and drum in a sanitary landfill or incinerate if allowed by State and local authorities.

(Bulk Bag/Super Sack Container:) Completely empty bag into application equipment by shaking and tapping sides and bottom to loosen clinging particles. If not emptied in this manner, the bag may be considered an acute hazardous waste and must be disposed in accordance with local, state and federal regulations. When completely empty, offer for recycling if available or dispose of bag in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

{Tote Container:} Empty tote container must be returned to a tote collection agent.

Dantobrom S EPA Reg. No. 6836-116 EPA Stamped Label 3-7-11 w/ 2/27/12, 5/8/12, 7/30/12, 1/23/13 & 3/7/13 Notifications Proposed label 5/14/2014

Page 7 of 8

Note to reviewer:

[Items in brackets [AAA] are optional any/may not be included on final label] {Items in braces {AAA} are for information purposes and will not appear on final label}

{Note to reviewer: For Refillable Containers, Commercial/Industrial/Institutional Uses, Product is non-dilutable solid}

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Refillable container. Refill this container with (*this product*) only. Do not reuse this container for any other purpose. Cleaning before refilling is the responsibility of the refiller.

(Metal and plastic containers:) Attach tamper evident devices [seals] to all openings, except vents, and return to the manufacturer for refilling.

{Tote Containers:} Empty tote container must be returned to a tote collection agent.

(Plastic drums and liners:) Attach tamper evident devices [seals] to all drum openings, except vents, and return the drum to *the manufacturer* for refilling.

PESTICIDE STORAGE: Keep container tightly closed. Store in a cool, dry, well-ventilated place. Do not store in direct sunlight. Do not store at temperatures above 100°F.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to the label instructions contact your State pesticide or environmental control agent or the hazardous waste representative at the nearest EPA regional office for guidance.

FINAL CONTAINER DISPOSAL: Cleaning the container before final disposal is the responsibility of the person disposing of the container.

(Metal and plastic containers:) To clean the container before final disposal empty remaining contents from container for use according to use directions and triple rinse promptly after emptying. Triple rinse (or equivalent). *(Tote Containers:)* To clean the container before final disposal empty remaining contents from container for use_according_to_use_directions and triple rinse_promptly_after emptying. Triple rinse (or equivalent). For additional container disposal information, contact product supplier.

(Plastic drums and liners:) Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Offer for recycling, if available or dispose of liner in a sanitary landfill or incinerate if allowed by State and local authorities.

Dantobrom S EPA Reg. No. 6836-116 EPA Stamped Label 3-7-11 w/ 2/27/12, 5/8/12, 7/30/12, 1/23/13 & 3/7/13 Notifications Proposed label 5/14/2014

Page 8 of 8

c .

ιιιι ιιιι