# PLEASE NOTE

This image contains more than one label approved for this product on this date.

1:

. 1

7364-20005

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

6-2-2003

June 2, 2003

Marianne Radtke **Regulatory Affairs Manager** GLB Pool & Spa W175 N11163 Stonewood Drive #234 Germantown, WI 53022

**Tabex Shock** Subject: EPA Registration No. 7364-20005 Application Date: May 5, 2003 Receipt Date: May 10, 2003

Dear Ms. Radtke:

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

# **Proposed Notification**

- change "inert" to "other" in ingredient statement
- addition of alternate brand name "GLB SUPER CHARGE"

# **General Comments**

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

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 (703) 308-6345.

Sincerely,

Wanda Mitchell Product Manager 32 Regulatory Management Branch II Antimicrobials Division (7510C)

CONCURRENCES								
SYMBOL	7510 C	7510C					·	
SURNAME	E.Berg	Mitchen						••••••
DATE	6/7/03	6203						
EPA Form	1 1320-1A (1/90)			Printed on Recycled	Parer		OFFICE	A1

5						<b></b>				
	Environmenta	NA(00 210(08		<u>Form Apr</u>		OMB No. : Registra Amendr Other	tion			tifier Number
		Application	for Pestici	de - Sec	tion					
1. Company/Product Number								sed Clas	ed Classification	
7364-20005							Restricte			
. Company/Product (Name) Tabex Shock			PM# 32	PM# 32						
5. Name and Address of Applicant (Include ZIP Code) GLB Pool & Spa W175 N11163 Stonewood Drive #234 Germantown, WI 53022				6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.						
Check if this	is a new address		Produ	ict Name						
			Section -							
Notification - Explain xplanation: Use addition Notification of Alternate nan	bonse to Agency letter below. hal page(s) if necessar	γ. (For section I a		Agency lett "Me Too" / Other - Exp	ter date Applica Iain be	tion. Iow.			S" per PF	Notice 98-10
abeling or the confidential st EPA. I further understand th	atement of formula of th at if this notification is n	his product. I under tot consistent with the	id EPA regulation stand that it is a the terms of PR I	ns at 40 CFR violation of 18 Notice 98-10 a	152.46 B U.S.C and 40	, and no othe . Sec. 1001 t	r char o willfi	nges ha ully mak	ve been r ke any fal	se statement t
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject	atement of formula of th at if this notification is n to enforcement action a	nis product. I unders tot consistent with the and penalties under	id EPA regulation stand that it is a the terms of PR I	ns at 40 CFR violation of 18 Notice 98-10 a I 14 of FIFRA	152.46 B U.S.C and 40	, and no othe . Sec. 1001 t	r char o willfi	nges ha ully mak	ve been r ke any fal	se statement t
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will	atement of formula of th at if this notification is n to enforcement action a <b>Be Peckaged In:</b> Unit Packaging	nis product. I unders ot consistent with ti and penalties under	id EPA regulation stand that it is a the terms of PR I r sections 12 and <b>Section - I</b> Water Soluble P	ns at 40 CFR violation of 18 Notice 98-10 a I 14 of FIFRA	152.46 B U.S.C and 40	, and no othe . Sec. 1001 t	r char o willfr this p	nges ha uily mak roduct n	ve been r ke any fal	se statement t
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject Material This Product Will	atement of formula of th at if this notification is n to enforcement action a	nis product. I unders ot consistent with ti and penalties under	id EPA regulation stand that it is a the terms of PR I r sections 12 and <b>Section - I</b>	ns at 40 CFR violation of 18 Notice 98-10 a I 14 of FIFRA	152.46 B U.S.C and 40	, and no othe :. Sec. 1001 t CFR 152.46,	er char o willfi this pi Conta	nges ha ully mak roduct n siner tel	ve been r ke any fal	se statement t
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will child-Resistant Packaging	atement of formula of th at if this notification is n to enforcement action a Be Packaged In: Unit Packaging Yes No	nis product. I unders lot consistent with ti and penalties under	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No	ns at 40 CFR violation of 18 Notice 98-10 a 14 of FIFRA	152.46 B U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of	Conta Met Gas	nges ha uily mak roduct n siner tel stic ss	ve been r ke any fal	se statement t
abeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will hild-Resistant Packaging Yes No Yrtification must	atement of formula of th at if this notification is n to enforcement action a <b>Be Peckaged In:</b> Unit Packaging Yes	his product. I unders lot consistent with ti and penalties under	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P	ns at 40 CFR violation of 18 Notice 98-10 a I 14 of FIFRA	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of	Conta Glas Conta Plas Pap	nges ha uily mak roduct n siner tel stic ss	ve been r ke any fai nay be in	se statement t
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject I. Material Thie Product Will Child-Resistant Packaging Yes No Ytification must De submitted	atement of formula of th at if this notification is n to enforcement action a I Be Packaged In: Unit Packaging Yes V No If "Yes" Unit Packaging wgt.	his product. I unders lot consistent with ti and penalties under	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If "Yes" Package wgt	ns at 40 CFR violation of 18 Notice 98-10 a 1 14 of FIFRA ackaging No. per	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of	Conta Met Glas Oth	ngës ha ully mak roduct r siner tal stic ss er (Spe	ve been r ke any fal nay be in	se statement t
abeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will hild-Resistant Packaging Yes No Yrtification must be submitted . Location of Net Contents	atement of formula of th at if this notification is n to enforcement action a I Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information	his product. I unders ot consistent with ti and penalties under No. per conteiner f 4. Size(s) Retail (	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If "Yes" Package wgt	ns at 40 CFR violation of 18 Notice 98-10 a 1 14 of FIFRA ackaging No. per	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Түре of	Conta Met Glas Oth	ngës ha ully mak roduct r siner tal stic ss er (Spe	ve been r ke any fal nay be in	se statement t
abeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will hild-Resistant Packaging Yes No Yrtification must be submitted . Location of Net Contents	atement of formula of th at if this notification is n to enforcement action a I Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information	No. per container 4. Size(s) Retail (	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If "Yes" Package wgt Container 5, 15, 25#	ns at 40 CFR violation of 18 Notice 98-10 a 1 14 of FIFRA ackaging No. per	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Түре of	Conta Met Glas Oth	ngës ha ully mak roduct r siner tal stic ss er (Spe	ve been r ke any fal nay be in	se statement t
abeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will hild-Resistant Packaging Yes No Yrtification must be submitted . Location of Net Contents	atement of formula of th at if this notification is n to enforcement action a I Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information	No. per container 4. Size(s) Retail ( Lithograph Peper plue Stenciled	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If "Yes" Package wgt Container 5, 15, 25#	ns at 40 CFR violation of 18 Notice 98-10 a 14 of FIFRA.	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Түре of	Conta Met Glas Oth	ngës ha ully mak roduct r siner tal stic ss er (Spe	ve been r ke any fal nay be in	se statement t
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will child-Resistant Packaging Yes No Yrtification must be submitted . Location of Net Contents LabelC	atement of formula of th at if this notification is n to enforcement action a Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information container Affixed to Product	No. per container 4. Size(s) Retail ( Lithograph Stenciled	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If "Yes" Package wgt Container 5, 15, 25# h ed Section - I	ns at 40 CFR violation of 18 Notice 98-10 a 14 of FIFRA.	152.46 B U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of ation of Lab	Conta Glas Other Conta Pas Glas Dother	nges ha ully mak roduct r siner tal stic ss er er (Spe ections	ve been r ke any fai nay be in	se statement to violation of
abeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will hild-Resistant Packaging Yes No <i>vrtification must</i> . Location of Net Contents Label C . Manner in Which Label is . Contact Point (Complete ame	atement of formula of th at if this notification is n to enforcement action a Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information container Affixed to Product	his product. I undersiot consistent with ti and penalties under No. per f container f 4. Size(s) Retail ( Lithograph Peper plue Stenciled	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If "Yes" Package wgt Container 5, 15, 25# hed Section - I f individuel to bo	hs at 40 CFR violation of 18 Notice 98-10 a 14 of FIFRA.	152.46 B U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of ation of Lab	Conta Conta Met Plas Glas Pap Oth ol Dire Dire Dire Telep	nges ha ully mak roduct r siner tel stic er er (Spe ections this ep hone N	ve been r ke any fai nay be in beify)	se statement ti violation of
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject . Material This Product Will hild-Resistant Packaging Yes No Yrtification must be submitted . Location of Net Contents Label Contact Point (Complete ame	atement of formula of th at if this notification is n to enforcement action a I Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information container Affixed to Product <i>items directly below f</i>	No. per container 4. Size(s) Retail ( Lithograph Peper plue Stenciled Certification this form and all	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If Yes" Package wgt Container 5, 15, 25# hed Section - I f individual to b le egulatory Affair n attachments the	ns at 40 CFR violation of 18 Notice 98-10 a 14 of FIFRA.	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of ation of Lab	Conta Conta Met Pas Glas Pap Oth el Dire 262 2 nplete	nges ha ully mak roduct r siner tel stic er er (Spe ections this ep bhone N 255 444	ve been r ke any fai nay be in nay be in orify) plication. (o, ilncius) Plication. (o, ilncius) (o) ext 32- Receive	se statement ti violation of / / / / / / / / / / / / / / / / / /
Ves No Vetification must be submitted . Location of Net Contents Label C . Manner in Which Label is . Contact Point (Complete lame Marianne Radtke	atement of formula of th at if this notification is n to enforcement action a I Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information Container Affixed to Product items directly below f ments I have made on y knowlinglly false or law.	No. per f container f 4. Size(s) Retail ( Lithograph Peper glue Stenciled Certification of this form and all misleading statem 3. T	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If Yes" Package wgt Container 5, 15, 25# hed Section - I f individual to b le egulatory Affair n attachments the	hs at 40 CFR violation of 18 Notice 98-10 a 14 of FIFRA.	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of ation of Lab	Conta Conta Met Pas Glas Pap Oth el Dire 262 2 nplete	nges ha ully mak roduct r siner tel stic er er (Spe ections this ep bhone N 255 444	ve been r ke any fai nay be in nay be in orify) plication. (o, ilncius) Plication. (o, ilncius) (o) ext 32- Receive	se statement to violation of / / / / / / / / / / / / / / / / / /
labeling or the confidential st EPA. I further understand th FIFRA and I may be subject I. Material This Product Will Child-Resistant Packaging Yes No <i>vrtification must</i> <i>or submitted</i> . Location of Net Contents Label C . Manner in Which Label is . Contact Point (Complete ame Marianne Radtke I certify that the stated I acknowledge that an both under applicable . Signature	atement of formula of th at if this notification is n to enforcement action a I Be Packaged In: Unit Packaging Yes No If "Yes" Unit Packaging wgt. Information Container Affixed to Product items directly below f ments I have made on y knowlinglly false or law.	No. per container 4. Size(s) Retail ( Vertification of this form and all i misleading statem 3. T Re	Id EPA regulation stand that it is a the terms of PR I r sections 12 and Section - I Water Soluble P Yes No If "Yes" Package wgt Container 5, 15, 25# hed Section - I f individual to b le egulatory Affair n attachments the hent may be put Fitte	hs at 40 CFR violation of 18 Notice 98-10 a 14 of FIFRA.	152.46 8 U.S.C and 40	, and no othe . Sec. 1001 t CFR 152.46, 2. Type of ation of Lab	Conta Conta Met Pas Glas Pap Oth el Dire 262 2 nplete	nges ha ully mak roduct r siner tel stic er er (Spe ections this ep bhone N 255 444	ve been r ke any fai nay be in nay be in orify) plication. (o, ilncius) Plication. (o, ilncius) (o) ext 32- Receive	se statement to violation of / / / / / / / / / / / / / / / / / /

EPA Form 8570-1 (Rev. 3-94) Previous editions are obsolete.

.

ĉ



#### PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER: HIGHLY CORROSIVE. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

#### **ENVIRONMENTAL HAZARDS:**

This pesticide is toxic to fish and aquatic organisms.

#### PHYSICAL AND CHEMICAL HAZARDS:

DANGER: Strong Oxidizing Agent. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing devise containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with molsture, 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 reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

#### FIRST AID:

ς.

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 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 a 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 a poison control center or doctor for further treatment advice. Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-858-7378.

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



SHOCK TREATMENT and SUPERCHLORINATOR FOR POOLS KILLS BACTERIA DESTROYS ORGANIC WASTE CONTROLS ALGAE

	659/
Calcium Hypochlorite OTHER INGREDIENT:	
TOTAL (Available chlorine 65%)	

## KEEP OUT OF REACH OF CHILDREN DANGER

See additional precautions and first aid on back panel.

-----NET WT. 1 LB. (.456 kg) ------

GLB POOL & SPA 1400 Bluegrass Lakes Parkway Alpharetta, GA 30004

#### DIRECTIONS FOR USE

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

SUPER CHARCE is a concentrated dry chlorine agant which helps restore sparkling, clear pool water by reducing organic wastes from such contaminates as suntan lotions, hair spray, cosmetics, urine, perspiration and mucous discharge. Use only as directed.

- Use SUPER CHARGE at the reterof 1 pound per 10,000 gations of swimming pool water. Add total required amount at one time. Scatter this granular product directly over the pool water surface. Use SUPER CHARGE only when pool is not in use. It will produce a temporary high chlorine level. Do not enter pool until the chlorine residual has dropped to a level of 2 ppm as determined by a suitable test kit.
- 2. Between SUPER CHARGE applications, maintain required 1.0 - 1.5 ppm chlorine residual in pool water.

Never mix this product with any other chemical. Do not use in feeder, float or skimmer. Always mix only in pool water by scattering product over pool surface.

#### WINTERIZING:

While water is still clear & clean, apply 0.6 oz. of product per 1000 gallons, while filter is running, to obtain a 3 ppm available chlorine residual, as determined by a suitable test kit. Cover pool, prepare heater, filter and heater components for winter by following manufacturers' instructions.

#### STORAGE AND DISPOSAL:

STORAGE: Keep this product dry in a tightly closed container, when not in use. Store In a cool, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container (if possible) and flood area with large amounts of water to dissolve all materials before discarding this container.

DISPOSAL: Do not reuse empty container but place in trash collection.

EPA Reg. No.: 7364-20005 EPA Est. No.: 42291-GA-1 NEXT

LABEL

364-20005

### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

6-2-2003

June 2, 2003

Marianne Radtke Regulatory Affairs Manager GLB Pool & Spa W175 N11163 Stonewood Drive #234 Germantown, WI 53022

Subject: Tabex Shock EPA Registration No. 7364-20005 Application Date: May 5, 2003 Receipt Date: May 9, 2003

Dear Ms. Radtke:

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

# **Proposed Notification**

revision of Environmental Hazard Statement

### **General Comments**

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

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 (703) 308-6345.

Sincerely,

Wanda Mitchell Product Manager 32 Regulatory Management Branch II Antimicrobials Division (7510C)

CONCURRENCES									
SYMBOL	7510 C	757°C							
	Elera	Mutchell						*****	
DATE	6/3/00	6-2-03			*****************				
EPA Form 1320-1A (1/90)				Printed on Recocled	l Parwr		OFFICIAL EN C COTY		

<u>الم</u>									2/	
	ر Environmenta	Jnited States	-			i. OMB No. 2 Registra Amendn Other	tion		expires 2-28-95 Fier Number	
		Applicatio	on for Pe	sticide -	Section	J				
1. Company/Product Number 7364-20005				2. EPA Product Manager3. ProRobert Brennis			None Restricted			
4. Company/Product (Name) Tabex Shock				PM#						
5. Name and Address of Applicant (Include ZIP Code) GLB Pool & Spa W175 N11163 Stonewood Drive #234 Germantown, WI 53022				6. Expedited Reveiw. 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 Na Dn - II	me					
Amendment - Explain Resubmission in resp Notification - Explain Explanation: Use addition Notification of Change to E This notification is consistent labeling or the confidential st EPA. I further understand th FIFRA and I may be subject	bonse to Agency letter below. The page(s) if necessar invironmental Hazards S t with the provisions of I tatement of formula of the tatement of formula of the	ry. (For section Section per PR I PR Notice 98-1( his product. I un not consistent wi	Notice 98-10. ) and EPA re derstand tha ith the terms	Agence "Me T Other on II.) gulations at 40 t it is a violation of PR Notice 9	CFR 152.44 of 18 U.S.0 8-10 and 40	ation. slow. 5, and no other C. Sec. 1001 to	r changes 5 willfully r	nake any faise	e statement to	
	· · · · · · · · · · · · · · · · · · ·		Sectio	n - 11						
1. Material This Product Wil	Be Packaged In:							·····		
Child-Resistant Packaging Yes No vrtification must bu submitted	Unit Packaging Yes V No If "Yes" Unit Packaging wgt.	No. per container	Water So V V Ni If "Yes" Package	No.	per tainer	2. Type of C	Container Metal Plastic Glass Paper Other (S	ipecify)		
3. Location of Net Contents	Information	4. Size(s) Ret	ail Containe	· · · · · · · · · · · · · · · · · · ·	5. Lo	cation of Labe	l Directio	9 <b>n</b> 8		
Label C	Container Affixed to Product	Lithogi Paper Stenci	5, 15, 20 raph glued	5#	Other	]				
		Stenci	Sectio							
1. Contact Point (Complete	items directly below I	for identification			cted, if nec	esserv, to pm	cess this	application.		
Name Title				T•			Telephone	ephone No. (linclude Area Code) 82 255 4449 ext 328		
I certify that the state I acknowledge that an both under applicable 2. Signature	y knowlingly false or	misleading sta	all sttachme tement may 		by fine or i	urate and com		6. Dete App Received	:	
4. Typed Neme Marianne Radtke	5. Date	May 5, 2003								

.

-

WHICH IN A CONTRACT OF A CONTR



HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER: HIGHLY CORROSIVE. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

#### ENVIRONMENTAL HAZARDS:

This pesticide is toxic to fish and aquatic organisms.

#### PHYSICAL AND CHEMICAL HAZARDS:

DANGER: Strong Oxidizing Agent. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing devise 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 reseat container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

#### 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: Cell 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 a 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 a polson control center or doctor for further treatment advice. Have the product container or label with you when calling a polson control **Genter** or doctor or going for treatment. You may also contact 1-300-308-7373.

NOTE TO PHYSIELAN: Probable mucosal damage may contraindicate the use of gasiric lavage.

B Fahex Shock

SHOCK TREATMENT and SUPERCHLORINATOR FOR POOLS KILLS BACTERIA DESTROYS ORGANIC WASTE CONTROLS ALGAE

ACTIVE INGREDIENT:	
Calcium Hypochlorite	
OTHER INGREDIENT:	
TOTAL	
(Available chlorine 65%)	

### KEEP OUT OF REACH OF CHILDREN DANGER

See additional precautions and first ald on back panel.

-----NET WT. 1 LB. (.456 kg) ------

GLB POOL & SPA 1400 Bluegrass Lakes Parkway Alpharetta, GA 30004 DIRECTIONS FOR USE It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

SUPER CHARGE is a concentrated dry chlorine agent which helps restore sparkling, clear pool water by reducing organic wastes from such contaminates as suntan lotions, hair spray, cosmetics, urine, perspiration and mucous discharge. Use only as directed.

- Use SUPER CHARGE at the rate of 1 pound per 10,000 gailons of swimming pool water. Add total required amount at one time. Scatter this granular product directly over the pool water surface. Use SUPER CHARGE only when pool is not in use. It will produce a temporary high chlorine level. Do not enter pool until the chlorine residual has dropped to a level of 2 ppm as determined by a suitable test kit.
- Between SUPER CHARGE applications, maintain required 1.0 - 1.5 ppm chlorine residual in pool water.

Never mix this product with any other chemical. Do not use in feeder, float or skimmer. Always mix only in pool water by scattering product over pool surface.

#### WINTERIZING:

While water is still clear & clean, apply 0.6 oz. of product per 1000 gallons, while filter is running, to obtain a 3 ppm available chlorine residual, as determined by a suitable test kit. Cover pool, prepare heater, filter and heater components for winter by following manufacturers' instructions.

#### STORAGE AND DISPOSAL:

STORAGE: Keep this product dry in a tightly closed container, when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container (if possible) and flood area with large amounts of water to dissolve all materials before discarding this container.

DISPOSAL: Do not reuse empty container but place in trash collection.

EPA Reg. No.: 7364-20005 EPA Est. No.: 42291-GA-1