

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

February 6, 2020

Evangelina Serrano McGrayel Company, Inc. 5361 S. Villa Ave Fresno, CA 93725

Subject: Label Amendment – Updating Front Panel to include two descriptive phrases, deleting

and adding phrases and correcting grammatical errors

Product Name: WATERTEC EPA Registration Number: 46978-4 Application Date: 10/11/2019 Decision Number: 558447

Dear Ms. Serrano:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance

Page 2 of 2 EPA Reg. No. 46978-4 Decision No. 558447

with FIFRA section 6. If you have any questions, please contact Stacey Grigsby by phone at 703.305.6440, or via email at grigsby.stacey@epa.gov.

Sincerely,

Stacey Grigsby

Regulatory Risk Manager, 34 Regulatory Management Branch II Antimicrobials Division (7510P)

Enclosure: 2/6/2020 Accepted stamped label

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_	NO O	INER IREA	A I MEN C	TAK!	2001 0175	ALG	ALGAE CLEANUP DOSAGES	UP DOSAG	ES
		SUM	SUMMER TREATMENT		(in gallons	Amo	Amount of Algae Growth	irowth	Weekly
520	Size in	INITIAL L	INITIAL DOSAGE	WFFKLY	and litres)	Minimal	Moderate	Heavy	Followup
91	G	CLEAN	VISIBLE ALGAE	DOSAGE	10,000 gals.	8 to 16 azs.	16 to 24 ozs.	24 to 32 ors.	4 to 8 ozs.
_	1 gal.	1 Drop	2 drops	1 to 2 drops	(38,000 litres)	(240 to 4/5 mi)	(4/2 to /ou mi)	(93018 1400ml)	
_	10gel.	10 Drops	20 drops	10 to 20 drops	20,000 gals. (76,000 litres)	16 to 32 ozs. (475 to 950 ml)	24 to 48 ozs. (950 to 1400 mil)	48 to 64 ozs. 8 to 16 ozs. (1400 to 1900ml) (240 to 480 ml)	8 to 16 ozs. (240 to 480 mil
szo į	100 gals. (378 liters)	.16 oz. (1 tsp.) (5 ml)	.32 oz. (2 tsp.) (10 ml)	.10z.(1/2 tsp.) (2.5 ml)	25,000 gals.	24 to 40 ozs.		40 to 64 azs. 60 to 80 azs. 12 to 24 azs.	12 to 24 ozs. (360to 720 mi)
3—	250 gals. (945 litres)	.4 oz. (2 1/2 tsp.) (13 ml)	.8 oz. (5 tsp.) (25ml)	.3 oz. (1 1/2 tsp.) (6 ml)	(Salli project				
-1	10,000 gals. (38,000 litres)	8 ags, to 16 ozs. (240 ml to 480 ml)	24 ozs. to 32 ozs. (720 ml to 960 ml)	4 ozs. to 8 ozs. (120 ml to 240 ml)	1. To kill GREEN algae, add Watertec* "Visible Algae Dosage" - use	algae, add Wal	tertec* "Visible	e Algae Dosag	3e" - use
	20,000 gals. (76,000 litres)	16 ars. to 32 ars. (480 ml to 960 ml)	48 ozs. to 64 ozs. (1440 ml to 1920 ml)	8 azs. to 16 azs. (240 ml to 480 ml)	higher dosage for heavier algae growths. 2. It is important to brush algae clinging to pool walls and surfaces.	higher dosage for heavier algae growths. It is important to brush algae clinging to po	gae growths. linging to pool	walls and surf.	aces.
- ·sz	25,000 gals. (96,000 litres)	24 ozs. to 40 ozs. (720 ml to 1200 ml)	60 ozs. to 80 ozs. (1800 ml to 2400 ml)	12 ozs. to 24 ozs. (360 ml to 720 ml)	 After cleanup period, re-test pool water and balance chlorine and pH as needed. 	eriod, re-test p	ool water and b	balance chlorin	pue a
9.	NOTE. Use higher	r weekly dosage for hea	NOTE. Use higher weekly dosage for heavily used water features		4. Clean filter unit and/or backwash as required.	t and/or backwa	sh as required.		
_	DIRECTIONS FOR	USE: It is a violatic	DIRECTIONS FOR USE; It is a violation of Federal law to use this product	use this product	5. Add Watertec* weekly to help prevent the re-growth of algae.	weekly to help	prevent the n	e-growth of al	lgae.
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DIRECTIONS FOR USE: It is a violation of Federal law to use this in manner inconsistent with this labeling

WATERTEC* OVERVIEW:

ALGAE CLEANUP - ALL POOLS;

To start pools containing heavy algae growth should be cleaned of exects defin.

Greets defin.

Outpercleoninating pool water and adjusting water pit will help improve cleanup.

Improve cleanup.

Operate pool filter pool water and adjusting water pit will help improve cleanup.

Operate pool filter pool and adjusting entire cleanup period which is typically at 0.24 from.

SUMMER WEEKLY POOL MAINTENANCE:
1. In start day Wasterer, Charal dosago to balanced pool water.
This product must be used with a registered sanifizer.
2. Theresited and Weekly maintenance dosago - use higher dosago for alique prone or heavily used pools.

days until growth are not distincted.

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| WINTER FREATMENT CHART:
Pool Size	WINTER LAYUP TREATMENT
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A sudd shock level of chlorine (liquid or dry) to assist in the cleanup process. Johon manufacture instructions. Adjust water pit to insure proper effectiveness of chlorine.

4. A fiver cleanup period, re-test pool water and balance chlorine and pit as needed. YELLOW OR MUSTARD ALGAE
1. To Mill PELLOW algace, add Materiack, "Visible Algace Dosago,"
use higher dosage for heavier algace growths.
2. It is important to brush all yellow algac finging to good walk and surfaces.
3. Add a shock level of chlorine (liquid or dry) to asate in the cleanus.
3. Add a shock level of chlorine (liquid or dry) to asate in the cleanus.

pH as needed.
5. Clean filter unit and/or backwash as required.
6. Add Watertec* weekly to help prevent the re-growth of algae.

WINTER MANNENANCE:

1. Fool with a control of the c

BLACK ALGAE - FUNGUS:

1. To Mill BLACK algaes, add Waterleet" "Visible Algae Dosage" - use
MAXIMM cleanup dosage.
2. Use a combo or, wire brush and frequently scrub growth for 7 to 10

Kitts and inhibits green, yellow and black (fungur) aligne Shrengling action with a stretching and browner acids a social children are studies are stretching and non-matellite.

Boosts children are interins stretchings and incommatilite.

Reduces sanitar urage from 25% to 65%, and shocking frequency interest sanitary urage from 25% to 65%, and shocking frequency interest sanitary urage from 25% to 65%, and shocking frequency interest sanitary urage from 25% to 65%, and shocking frequency interest sanitary urage from 25% to 65%, and shocking frequency interest and shocking frequency determed from the property of the strength of the

If we can assist you, please call customer services toll-free, 24 hours at 1-800-2809-7660 or call direct at 1-550-299-7660 in the U.S. Email: customerservice@easycarewater.com or customerservice @mggrayel.com.

FOR FOUNTAINS, WATERGARDENS, BIRDBATHS AND TABLETOP FOUNTAINS MATERIEC.

Powerful Synertec* Concentrated Formulation

and Rodenticide Act as amended, for the Under the Federal Insecticide, Fungicide

pesticide registered under EPA Reg. No. 46978-4

ACCEPTED

02/06/2020

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Watertec* keeps water continuously clear and quickly kills and prevents all types of algae including fibrous green strands of algae.

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Autoristant de de constituent de constituent de soulouse de constituent de soulouse de constituent de BEFORE YOU START: The most effective use of Watertec* is best achieved when fountain, birdbaths, tabletops and wate garden equipment has been checked and working properly.

SIMMRR KEES POOL WATER CLEAN, CLEAR AND ALGAE-FREE
Unique chlorine synengy improve water quality, clarity and swimmer common with less chlorine.
Reduces Alfa nat eye irritation. Kill gyrees, yellow and black algae quickly. WINTER - NON-CHLORINE TREATMENT PROVIDES LONG LASTING PROTECTION Little or no chlorine needed. No spring cleanup. Ideal for covered, mesh and uncovered pools.

The Ultimate 3-in-1 Algaecide, Clarifier and Chlorine Booster

Kills & Prevents Algae Growths - Non-Foaming & Non-Staining
 Keeps Water Crystal Clear - Treats Over 20,000 U.S. Gallons

TO STATE THE AND T

Note: occasional small addition of chlorine, non-chlorine shock or house-hold bleach helps remove organic waste and prevent excess algae growths.

AGARCE CEANA.

1. To start, want features complainly heavy alpag growth should be calend of resease debth. Oralin or flush basin with clean water as needed.

Add westered "Vollish Laga Consage" use higher dosage for heavier alpag growth.

Se bush alges cleagly as white-cast, his simportant for faster (a bush alges cleagly as white-cast, his simportant for faster (desargo growth.

Kills green and yellow algae within 4 to 24 hours (black algae takes longer).
Fast cleanup action with strong otherine syneary for chlorine boss).
Pervents algae growths and keeps pool waster crystal clear.
Contains no metals, bromide or quasts. Non-staining and non-foaming.

The Easiest Way To Eliminate Green, Yellow and Black Algae

Maintains Spa Water Cleaner, Clearer and Algae-free Creates prisitive pay water quality and bather comfort For prisitive crystal clear and cleaner spa water Freeps spa water refreshingly clean, ultra-clear and always ready to enjoy. Reduces skin and eye irritation and clean comfort. Contains no silver or copper staining metals.

To keep fountain surfaces scale and stain-free and looking new, use Protect Surface Protector.

POR SPAS AND HOTTUBS:

Watered, makes have job own to beep your pap water
consistently research dean and read to entiply at all times.

Watered, promoves a more natural and relating pay water
experience that is gentle and offer on your land eyes.

The speciment that is gentle with all types of pap analizers and
reduces the use of bromine and chloring up to 50%, and more,
reduces the use of bromine and chloring up to 50%, and more.

Maintenanch Maintenanch (12 1/2 t.p. (12 m) per 250 gallon, Weekly, add Spates at a rate of 2 1/2 t.p. (12 m) per 250 gallon, Weekly, add Spates at a rate of 1 1/2 t.p. to keep 25 pa water refreshingly clean, ultra-clear, free of algae and alwaysready to enjoy.

Cloudy Water or Visible Algae:
Add Waterce* at a rate 5 tsp. (25 ml) per 250 gallons.
Maintain sanitizer at proper levels (follow label instrushock spa water as required).

A CTYTE (INSECDIENT'S: Poly toxyethylene(dimethylliminio)
ethylene (dimethylliminio)-ethylene dicthordie)
MERT INGREDIENTS:
TOX
THIs product contains 2.67 ib, of active ingredients and weights
8.9 ib, per gallon

KEEP OUT OF REACH OF CHILDREN
CAUTION See Side Panel For Additional
64 FL. OZ. (2 QTS.) 1.89 LITERS

Manufactured by:
EASYCARE PRODUCTS USA
div. McGrayel Company, Inc.
5361 S. Villa Avenue
Fresno, CA 93725 U.S.A.

EPA REG. NO. 46978-4 EPA EST. NO. 46978-CA-1

Made In USA

(apoc code)