# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460



December 18, 2019

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Rebecca Mannion Authorized Representative for Clearon Corp. Clearon Corp. 95 MacCorkle Ave., SW South Charleston, WV 25303

#### Subject: Notification per PRN 98-10 – Minor Label Changes and Addition of Alternate Brand Name Product Name: 3" Multi-Functional Chlorinating Tablets EPA Registration Number: 69470-32 Application Date: October 31, 2019 Decision Number: 557210

Dear Ms. Mannion:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped "Notification" and will be placed in our records.

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.

The alternate brand name ClearGold Shock has been added to the product record.

If you have any questions, you may contact Melanie Bolden at (703) 347-0165 or via email at Bolden.Melanie@epa.gov.

Sincerely,

Melavie Bolden for

Demson Fuller, Product Manager 32 Antimicrobials Division (7510P) Regulatory Management Branch I Office of Pesticide Programs

# 3" MULTI-FUNCTIONAL CHLORINATING TABLETS

{Optional, Alternate Brand Names.} [3" Chlorinated Sanitizing Tablets] [Multi-Functional Chlorinating Tablets] [Multi-Functional 3" Chlorinating Tablets] [Natural Balancing Tablets] [EZ Care Technology] [Easy Care Technology] [Easy Pool Care Technology] [Multi-Functional Bi-Layer Tablets] [Multi-Purpose Bi-Layer Tablets] [Bi-Layer Tablets] [ClearGold Bi-Layer Tablets] [ClearGold Shock] [ClearGold Tablets]

# NOTIFICATION

#### 69470-32

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

12/18/2019

#### {Optional Marketing Statements: One or more statement may be combined.}

[One Easy Step] [1 easy step] [Easy Pool Technology] [8 in one] [8 in one formula] [one and done] [Powered by Aqua Finesse™]

#### [Contains Aqua Finesse™] [Stabilized]

[ClearGold]

[Chlorinating Tablets] [3" Tablets] [Easy Care Pool Technology]

## [Easy Care Technology]

[Concentrated] [Long Lasting] [Sanitizer] [Slow Dissolving]<u>[Dissolves Slowly]</u> [Controls Algae] [Controls Bacteria and Algae] [Controls Bacteria]

#### Controls Dacteria

[For Feeder and Skimmer Application] [For Routine Use] [For Use in Automatic Feeders, Floaters, and Skimmers] [Suppresses Algae] [Controls Algae and Clarifies] [Clarifies] [Clarifies Pool Water] [For Routine Sanitization and Clarification] [For Clean and Clear Water] [Keeps Water Clear]

[For Application in Skimmers, Floaters and Feeders] [For use in all pool types]{This statement alerts consumers to the fact that they may use this product in the following pool types: above-ground, in ground, indoor, outdoor, plaster, vinyl, fiberglass pools} [Suitable for use with alternative devices such as ionizers, ozonators, and mineral feeders] [Sanitizes], Clarifies], -and [protects against Algae] [For lasting protection against organic contaminants] [Concentrate] [Completely soluble] [Super chlorinating tablets for water disinfection] [No mineral scale build-up] [Prevents Scale Build Up] [Reduces Scale] [24-hr chlorine residual for round the clock activity] [Multi-Purpose] [Multi-Functional] [Bi-Layer Tablet] [Helps maintain water balance] [Loosens biofilmbiofilm] [loosens biofilm, water mold and slime from lines] [Helps prevent corrosion] [helps prevent corrosion and metal staining] [Reduces scale formation] [Protects pool equipment for longer life] [Softens the pool water for more comfortable bather experience] [Prolongs equipment life & liners by loosening scale and lime deposits] [Bi-Layer Tablet containing EZ Care Technology] [Bi-Layer Tablet featuring EZ Care Technology] [What is EZ Care Technology?] [EZ Care Technology creates an environment not conductive to Biofilm attachment or reattachment] [EZ Care Technology loosens Biofilm] [The simple maintenance solution] [Simply Genius™] [Pool Maintenance Kit] [System][Kit][Dispensing System] [Simply Genius<sup>™</sup> is powered by AquaFinesse<sup>™</sup>] [Simply Genius<sup>™</sup> uses Aquafinesse<sup>™</sup>] [Plug {&}[and] Play] [Easy to use] [Removes and controls calcium scaling] [Stain inhibitor] [inhibits stains] [No scum lines] [Protects pool equipment from corrosion or scaling] [Reduces chlorine demand because of bacteria or algae] [Stabilizes pH] [Softens pool water] [Creates an enjoyable environment for swimmers] [4-Step Worry Free System] [[STEP][1][BALANCE]] [[STEP][2][SANITIZE]] [[STEP][3][SHOCK]] [[STEP][4][BACTERIA],[BIOFILM],[AND][ALGAE][CONTROL]] [1 step] [one step] [1 [x][time] [a][per][week][shock][shock 1 x week][shock as needed] [one time [a][per][week] [convenient][individual] [1lb][1-pound] [pouches]

MARKETING GRAPHICS:

{Optional Marketing Graphics. See master for optional graphics.} [EZ Care Technology logo] Active Ingredient:

Trichloro-s-triazinetrione	76.73%
Other Ingredients:	<u>23.27%</u>
Total:	100.00%
Available Chlorine:	70.50%

# KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID		
lf in eyes	<ul> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes then continue rinsing eye.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>	
lf on skin or clothing	<ul> <li>Take off contaminated clothing.</li> <li>Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>	
If inhaled	<ul> <li>Move person to fresh air.</li> <li>If person is not breathing, call 911 or an ambulance then give artificial respiration, preferably by mouth-to-mouth, if possible.</li> <li>Call a poison control center or doctor for further treatment advice.</li> </ul>	
lf swallowed	<ul> <li>Call a poison control center or doctor immediately for treatment advice.</li> <li>Have person sip a glass of water if able to swallow.</li> <li>Do not induce vomiting unless told to do so by a poison control center or doctor.</li> <li>Do not give anything by mouth to an unconscious person.</li> </ul>	
Have the product container or label with you when calling a poison control center, or doctor, or when going for treatment. YOU MAY ALSO CONTACT [1-800-420-9236] FOR EMERGENCY MEDICAL TREATMENT INFORMATION.		
<b>NOTE TO PHYSICIAN</b> Probable mucosal damage may contraindicate the use of gastric lavage.		

See [back] [side] panel[s] for additional precautionary statements [and first aid].

[See booklet (enclosure) (enclosed booklet) for {(complete) (additional)} information (and) (including) (Directions for Use)]

[Open (see) attached booklet (label) for {(complete) (additional)} information (and) (including) (Directions for Use)}]

[Peel here to see inside (to open) for {(complete) (additional)} information (and) (including) (Directions for Use)}]

# PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER CORROSIVE CAUSES IRREVERSIBLE EYE DAMAGE OR SKIN BURNS MAY BE FATAL IF ABSORBED THROUGH SKIN OR INHALED HARMFUL IF SWALLOWED

Do not breathe dust. Irritating to nose and throat. Do not get in eyes, on skin or on clothing. Wear protective eyewear (goggles, face shield, or safety glasses), protective clothing, and chemical-resistant gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

# **ENVIRONMENTAL HAZARDS**

{For end-use products packaged in containers with sizes of less than 50 pounds} [This pesticide is toxic to fish and aquatic organisms.]

{For end-use products packaged in containers with sizes of greater than or equal to 50 pounds} [This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, ponds, streams, estuaries, oceans, or public 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 sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.]

# PHYSICAL OR CHEMICAL HAZARDS

STRONG OXIDIZING AGENT: Use only clean dry utensils. Mix only into water. Contamination with moisture, dirt, organic matter or other chemicals (including other pool chemicals) or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of fire and explosion. Avoid any contact with flaming or burning material such as a lighted cigarette. Do not use this product in any chlorinating device which has been used with any inorganic or unstabilized chlorinating compounds (e.g., calcium hypochlorite). Such use may cause fire or explosion.

# **DIRECTIONS FOR USE**

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

#### [FOR SWIMMING POOL DISINFECTANT

When used as directed, this product is effective as a swimming pool water disinfectant. The dosage necessary for your pool will change considerably depending upon those factors that burden the disinfection system. Some of the factors that will vary the required dosages are water temperature, bather load, exposure to windblown debris, thunder or rain storms and length of filtration cycle.

Ensure all pool equipment is working properly. Backwash the filter system following manufacturer's directions. Adjust pH to between 7.2-7.6. Add stabilizer to establish a minimum level of 30-40 ppm to reduce degradative effects of sunlight upon the chlorine residual. Check for metals. Before using this product, add stain and scale inhibitor to prevent staining of pool surface due to metals. When using other products as outlined in the directions for this product, always follow directions on those products.]

#### {69470-32} {3" MULTI-FUNCTIONAL CHLORINATING TABLETS Master Label Ver. 0302} {DOA: 012519 103019}

#### [FOR START UP OF NEWLY FILLED POOLS

Before using this product, make sure that the filtration system is clean and operating properly. Adjust the pH of the water to the range of 7.2-7.6 using suitable products and a reliable test kit. Adjust the alkalinity of the water to a minimum of 125 ppm (mg/L), based on the test kit reading.

To initially achieve 1-3 ppm available chlorine, add one (1) tablet per 12,500 – 15,000 gallons of water. Add one (1) tablet per 12,500 – 15,000 gallons water daily or as needed to maintain that level.

Regular use of a test kit is necessary to determine when it is necessary to add another dose of this product to maintain a residual of 1-3 ppm available chlorine in the pool water. After use of this product, it is recommended that a preventative algae treatment be added on a weekly basis by following the directions on that product.]

[HOW TO CALCULATE POOL CAPACITY			
Shape of Pool	Gal. of Water (Dimensions in feet)		
Rectangular:	Average depth x average length x average width x 7.5		
Circular:	Diameter x diameter x average depth x 5.9		
Oval with straight sides:	Full width x full length x average depth x 6.7		
Irregular	Consult pool builder]		

#### [FOR START UP OF NEWLY FILLED POOLS] [FOR POOL START-UP AND MAINTENANCE]

Before using this product, make sure that the filtration system is clean and operating properly. Ideal pH of the water should be in the range of 7.2-7.6 using a reliable test kit. To initially achieve 1-3 ppm available chlorine, add one (1) [EPA accepted product name] tablet per 12,5000-15,000 gallons of water. Add one (1) tablet weekly or as needed to maintain that level.

With pump running, place one (1) tablet into a suitable feeder like a floating dispenser or directly into a skimmer basket. Repeat additions until a residual of 1-3 ppm chlorine is established as determined by the use of a test kit.

#### [FOR] {[CLEARGOLD SHOCK]} POOL SHOCK PREPARATION AND TREATMENT

The pool water should be superchlorinated or shocked every seven days or whenever the combined chlorine level is above 0.5 ppm (mg/L). Combined chlorine is the difference between total and free chlorine, as measured by a suitable test kit. Add a sufficient amount of <u>{[ClearGold Shock]}</u>[an appropriate shock product] directly to the surface of circulating water to raise the available chlorine level to 5-6 ppm (mg/L), based on test kit readings. If the combined chlorine reading is not below 0.5 ppm (mg/L), repeat the shock treatment described above. For example, the addition of 10 ounces of sodium dichloro-s-triazinetrione per 10,000 gallons of water (7.5 grams per 1,000 liters) will provide approximately 5 ppm (mg/L) of available chlorine. If the combined chlorine reading is not below 0.5 ppm (mg/L) and the water has not been restored to its normal clarity, repeat the shock treatment described above.]

#### [REENTRY

Reentry into treated swimming pools is prohibited above levels of 3 ppm of chlorine due to risk of bodily injury.]

## STORAGE AND DISPOSAL

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

#### **PESTICIDE STORAGE:**

Store in a dry, cool and well-ventilated area. Avoid moisture getting into container. Keep off wet floors. In case of spillage, wash with large amounts of water. Keep container tightly closed. Oxidizing material. Keep away from flames, sparks and all sources of heat. Avoid contact with organic material.

#### 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 label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. <u>{Nonrefillable container – single-use, non-resealable package; equal to or less than 50 pounds}</u>

#### **CONTAINER HANDLING:**

Nonrefillable container. Do not reuse or refill this container. Rinse empty container thoroughly with water to dissolve all material prior to disposal. Offer for recycling, if available.

#### **EMERGENCY HANDLING:**

In case of contamination or decomposition do not reseal container. If possible, isolate container in open, well-ventilated area. Flood with large volumes of water. Dispose of contaminated material in an approved landfill area.

# [WARRANTY

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with label directions under normal conditions of use, but to the extent consistent with applicable law, neither this warranty nor any other warranty of MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such use.]

#### Manufactured by:

CLEARON CORP. 95 MacCorkle Avenue SW South Charleston, WV 25303 {for DOMESTIC labels only:}[Tel: 1-(800) 811-2327] {for INTERNATIONAL labels only:}[Tel: 1-(304) 746-3000]

EPA REG. NO. <u>69470-32</u> EPA Est. No. \_\_\_\_\_\_ [Material][Label] No. \_\_\_\_\_\_ NET CONTENTS: \_\_\_\_\_\_ [lbs.][kg.][oz.][g.] [Batch][Lot] No. \_\_\_\_\_

[Made][Packaged][and][Printed][in U.S.A][American flag icon]



