



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

September 15, 2025

Joanna Holcombe
jholcombe@solenis.com
INNOVATIVE WATER CARE, LLC

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment - Changes to Label - Revisions
Product Name: AW34
Admin Number: 1258-1278
EPA Receipt Date: 07/14/2023
Action Case Number: 00489656

Dear Joanna Holcombe:

The amended labeling 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 terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or 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 (1) copy of the final printed labeling before you release this 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 your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the 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 EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have questions, please contact Michael Varco by telephone at 703-347-0403 or via email at varco.michael@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Demson Fuller". The script is cursive and elegant, with the first letters of each name being capitalized and prominent.

Demson Fuller, PM Team Lead
RMB1, AD
Office of Pesticide Programs

Note to reviewer:

[All text in brackets [AAA] is optional and may/may not be included on final label]

{All text in braces {AAA} is for information purposes and will not appear on final label}

AW34

ACTIVE INGREDIENT: Trichloro-s-triazinetriene 92.4%
OTHER INGREDIENTS: 7.6%
TOTAL: 100.0%

ACCEPTED

09/15/2025

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

EPA Reg. No. 1258-1278

KEEP OUT OF REACH OF CHILDREN

[MANTÉNGASE FUERA DEL ALCANCE DE LOS NIÑOS]

DANGER [/] [PELIGRO]

{Note to reviewer: In accordance with 40 CFR 156.68(d), all first aid statements, as prescribed, will appear on the front panel of the product label.}

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 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.

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.

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

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

IN CASE OF EMERGENCY CALL: 1-800-654-6911

Read all Precautionary Statements on [back][side][right][left] panel before use.

[Manufactured for][Sold by]:

Innovative Water Care, LLC.

1400 Bluegrass Lakes Parkway

Alpharetta, GA 30004

EPA REG. NO. 1258-1278

[Superscript Used in Lot Number]

EPA Est. No. XXXX-YY-ZZ

NET WEIGHT:

{Please note that the use of bullets in the formatting of the "Precautionary Statements" and "Physical And Chemical Hazards" may or may not be used on the final printed label. Formatting decisions will be at the discretion of the registrant.}

PRECAUTIONARY STATEMENTS:

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage and skin burns. May be fatal if inhaled or absorbed through skin. Harmful if swallowed. Irritating to nose and throat.

- Open in a well-ventilated area. Avoid breathing dust and fumes.
- Do not get in eyes, on skin or on clothing. Wear goggles and rubber gloves. For additional protection of skin, wear long sleeves and long pants.
- 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.

PHYSICAL OR CHEMICAL HAZARDS:

DANGER. If product is exposed to small amounts of water, it can react to cause explosion or the release of toxic gases. Do not add water to this product. Only add product into water.

- Do not allow to become wet or damp before use.
- Do not remove floater or other dispensing device from water for more than five minutes if it contains a tablet or tablet residue.

Can react with other materials, including other water treatment products, to cause fire, explosion, and the release of toxic gases.

- Keep all foreign matter, including other water treatment products, away from this product.
- Do not use this product in a floater or feeder that has been used with any other product.
- Do not allow this product to contact other water treatment products. If used with a skimmer, make sure skimmer is completely free of residue from other water treatment products before putting this product in the skimmer.

Strong oxidizing agent. This product can increase fire intensity.

- Keep away from heat and from flame and burning material, including lighted cigarettes.

{First sentence of paragraph below for containers less than 50 lbs. All others use full paragraph.}

ENVIRONMENTAL HAZARDS:

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 local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE:

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

READ ALL PRECAUTIONARY STATEMENTS BEFORE USE.**[METHOD OF APPLICATION:][HOW TO USE:]**

Place this product in a feeder, floater or skimmer designed for this product. Only choose one method of dosing. [Use in a new feeder or any device which has previously contained only this product, trichloro-s-triazinetrione.] If placed in the skimmer, run the pump a minimum of eight hours daily. **DO NOT** use in feeders that have been used with other water treatment products. **DO NOT** throw tablets directly into pool or pool surface damage could occur. **DO NOT** permit tablets to contact plastic pool linings or metal objects. **DO NOT** use in any feeder which has been used with other chlorinating compounds. **DO NOT** add other chemicals to the feeder while this product is present.

Re-entry into treated swimming pools is prohibited above levels of 4 ppm chlorine due to risk of bodily injury.

{For skimmer application:}

[If chlorine residual goes above 4 ppm, reduce skimmer flow rate or daily pump operation time. If chlorine residual goes below 1 ppm, increase skimmer flow rate or daily pump operation time] [and add enough [brand] granular shock to maintain 1-4 ppm of chlorine].]

[or]

[If chlorine residual goes above 4 ppm, reduce skimmer flow rate or daily pump operation time. If chlorine residual goes below 1 ppm, increase skimmer flow rate or daily pump operation time] [and add additional [brand] tablets to maintain 1-4 ppm of chlorine].]

WATER BALANCE:

[Adjust and maintain total alkalinity from 80 to 120 parts per million (ppm), pH from 7.2 to 7.6, and calcium hardness above 200 ppm. [Always check and adjust total alkalinity before adjusting pH levels.] Test frequently using [a brand] [test kit] *{or}* [test strips] that measure[s] all of the above ranges. [Follow label directions and adjust with appropriate product.]]

[[Download the [FREE] [Test to Swim™] [application name] app from your smartphone] [for expert water analysis, product recommendations, and dosage instructions].]

{or}

[Adjust and maintain pool water to recommended ranges:

Acceptable Range for Balance	
Total Alkalinity	80-120 ppm
pH	7.2-7.6
Calcium Hardness	Above 200 ppm
Available Chlorine	1-4 ppm

NOTE: Always check and adjust total alkalinity before adjusting pH levels.]

[OPENING YOUR POOL:

[Balance pool water per levels in WATER BALANCE section. Shock treat with a [brand] shock product. Follow label directions for each of these products.]

ROUTINE CHLORINATION:

{For 6-8 ounce tablet design}

Add one tablet per 10,000 gallons of pool water every week, or as often as needed to maintain a chlorine residual of 1-4 ppm.

Do not add more than 3 tablets per treatment per 10,000 gallons of water and maintain a chlorine residual of 1-4 ppm.

{For 1" tablet design}

Add twelve one-half ounce tablets per 10,000] *{or}* six one-half ounce tablets per 5,000] gallons of pool water every other day, or as often as needed to maintain a chlorine residual of 1-4 ppm.

Do not add more than [twelve one-half ounce tablets per 10,000] *{or}* [six one-half ounce tablets per 5,000] per treatment and maintain a chlorine residual of 1-4 ppm.

[This dosage may vary depending upon bather load, water temperature and other conditions.]

[SHOCK TREATMENT: Use [a][an] [BRAND] Shock product per label instructions.]

DISCHARGE DIRECTIONS FOR [COMMERCIAL] [AND] [RESIDENTIAL] POOL USES:

Before draining a treated pool contact your local sanitary sewer and storm drain authorities and follow their discharge instructions. Do not discharge treated pool water to any location that flows to a gutter, storm drain or natural water body unless discharge is allowed by state and local authorities.]

STORAGE & DISPOSAL:

{Nonrefillable containers - household/residential use}

[Keep this product dry in its tightly closed container when not in use. Store in a cool, dry, well-ventilated area. Keep away from heat or open flame. 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. If not, discard in trash. FOR DISPOSAL OF A CONTAMINATED OR DECOMPOSING PRODUCT SEE EMERGENCY HANDLING.]

{Non-residential/non-household use products}

STORAGE & DISPOSAL:

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

Pesticide Storage: Keep product in its tightly closed container when not in use in an area inaccessible to persons unfamiliar with its use. Store in cool, dry, well-ventilated area. Keep away from heat or open flame. Do not allow water to get into container. Do not store with easily oxidizable materials, acids, or reducers. In case of spill, isolate container (if possible) and flood area with large amounts of water to dissolve all material before discarding this container in trash.

Pesticide Disposal: Pesticide waste is 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 your nearest EPA regional office for guidance.

Container Handling and Disposal:

{For rigid non-refillable container, commercial/industrial/institutional products}

[Nonrefillable Container. Do not reuse this container. Rinse empty container thoroughly with water to dissolve all material prior to disposal. Then, offer for recycling if available. If not, dispose of in a sanitary landfill or by procedures approved by state and local authorities; if allowed by state and local authorities, by burning. If burned, stay away of smoke.]

EMERGENCY HANDLING:

In case of contamination or decomposition - Do not reseal container. Immediately remove container to an open and well-ventilated outdoor area by itself. Flood with large amounts of water. Dispose of the container and any remaining contaminated material in an approved landfill area.

{BEGIN OPTIONAL MARKETING CONTENT}

{1" Tablet Treatment}

[1"] [1 inch] Tablet



6 tablets per 5,000 gallons, 12 tablets per 10,000 gallons
For [all] pool sizes from 5,000 [-] [to] 10,000 gallons

{3" Tablet Treatment}

[1] [One] [tablet] [dose] treats 10,000 gallons {for 6-8 oz. tablet design}
[1] [One] [tablet] [dose] treats 10,000 gallons per week {for 6-8 oz. tablet design}
[3"] [3 inch] Tablet



[Use] [1] [One] tablet per 10,000 gallons [per week] {for 6-8 oz. tablet design}

{Algae}

Algae [destroying] [killing] [preventer]
Algaecide
[Controls] [Destroys] [Kills] [Inhibits] [Prevents] algae
[With] [Contains] built-in algae [protection]

{Bacteria & Algae}

Bacteria [and] [&] algae control
[Controls] [Destroys] [Inhibits] [Kills] [Prevents] [Bacteria] [and] [&] Algae
Kills bacteria, destroys organic contaminants [and] [&] controls algae
Protects against bacteria [and] [&] algae
Routine use protects water from bacteria [[and] [&] algae]
Back up algae prevention
Algae prevention technology
Algae block technology
More fun, less algae

{Bacteria Control}

Bacteria [destroying] [killing]
Begins working [fast] to destroy bacteria
Destroys bacteria
Destroys organic contaminants
Kills bacteria

{Icons are representative, colors, fonts and outline shape are subject to match brand standards on the final printed label. Copy used with the icon can be interchanged with associated claims}



{Brand Specific Marketing Content}

{Note to reviewer: Icons are representative, colors and fonts are subject to match brand standards on the final printed label.}



{Clarifier}

[Added][Built-in][Contains a] clarifier [for crystal clear water]

Clarifies [pool] water

Clarifying

Clears cloudy water

Combined sanitizer and clarifier

Contains built-in clarifier

[Contains] clarifying [additive]

[Creates][Produces] sparkling, crystal clear water

Crystal clear results in 24 hours

Delivers sparkling [pool] water

For crystal clear, sparkling blue water

Includes clarifying agent

Keeps [pool] water clean [and][&] crystal clear

Keeps water brilliant

Maintains brilliantly clear water

Makes water crystal clear

Restore[s] crystal clarity to water

With added clarifier

{Compatibility with salt pools}

Compatible with salt [water] [systems] [pools]

Salt [water] [system] [pool] compatible

[Works in][Designed for] [chlorine [and][&]] salt pools

Works with saltwater [systems] [pools]

{Icons are representative, colors, fonts and outline shape are subject to match brand standards on the final printed label. Copy used with the icon can be interchanged with associated claims}



Salt
compatible



{Contamination}

Contamination or improper use may cause fire, explosion or the release of toxic gases. Do not allow product to contact any foreign matter, including other water treatment products. If product is exposed to small amounts of water, it can react to cause explosion or the release of toxic gases. Do not add water to this product. Only add product into water. If floater or other dispensing device contains tablets or tablet residue, do not remove the device from water for more than five minutes.

{Ease of Use}

All in one pool [solution] [tablet]
All you need tab
Convenient
Convenient one week dosage
Easy dosage
Easy, economical, convenient to use
Easy to [use][dose]
Reduced maintenance formulation

{Equipment}



FEEDER



FLOATER



SKIMMER



☒ FEEDER

☐ FLOATER

☐ SKIMMER

{This graphic will vary with X's
marked for one, two, or all
three equipment options.}

{Filtration}

Contains additive to assist filtration
Contains additive to enhance filter performance
Precipitating agent included

{General Marketing Language}

Available Chlorine 84%
Bonus Pack
[Contains] X [Tablets][tabs]

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X [tabs][tablets]
approximately X [tabs][tablets]
approx. X [tabs][tablets]
Made in the USA
Made in the USA of US and imported content.



MADE IN THE
USA



Special formula



Value Pack

{Heritage Claims/Logos}

90 Years of Perfect Pools



[HTH] Pool [care]



POOL



POOL CARE

[Here to Help] [since 1928]



HERE TO HELP
SINCE 1928

**HERE TO HELP
SINCE 1928**

Pool [Care] Experts since 1928



POOL EXPERTS
SINCE 1928

{Long Lasting}

[1 [dose]][[treatment]] lasts up to 1 week

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Chlorinates up to 1 week



Long lasting



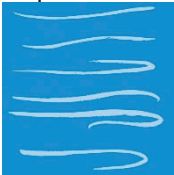
{Marketing Content Related to Pools/Spas/Hot Tubs}

{Note to reviewer: The following are representative images.}

Representative image of a swimming pool:



Representative image of pool/spa/hot tub water:



Representative image of a beach ball:



Representative image of a floatie:



Representative image of flip-flops:



Representative images of people *{Note to reviewer: Images of people in or near pools/spas/hot tubs **WILL NOT** depict application of this product. They are only in reference to use of a pool/spa/hot tub that has been treated according to label directions.}*



{Multi-Benefit}

+ Algaecide

+Clarifier

2-in-1 [Action] [Sanitizer]

2-in-1 Action: Sanitizes [and][&] prevents algae

3-in-1 [Action] [Sanitizer]

3-in-1 Action: Sanitizes, prevents algae, [and][&] clarifies water

4-in-1 [Action] [Sanitizer]

5-in-1 [Action] [Sanitizer]

6-in-1 [Action] [Sanitizer]

7-in-1 [Action] [Sanitizer]

Chlorine Helper

Dual action: Sanitizes [and][&] prevents algae

Enhanced with [Algaecide] [and][&] [Clarifier]

Enriched

Less work, more fun

[No algae][,][no cloudy water]

Multi-functional

[Multi-purpose][Multi-functional] sanitizer

[Multi-purpose][Multi-functional] tablet

Quick and Easy

{Pool Measurement}

HOW TO CALCULATE POOL CAPACITY IN U.S. GALLONS	
POOL SHAPE	FORMULA (Dimensions in feet)
Rectangular:	$L \times W \times AD \times 7.5 = \text{total gallons}$
Round:	$Di \times Di \times AD \times 5.9 = \text{total gallons}$
Oval:	$\text{Maximum } L \times \text{maximum } W \times AD \times 5.9 = \text{total gallons}$
Freeform:	$\text{Surface area (sq. feet)} \times AD \times 7.5 = \text{total gallons}$

L = Length, W = Width, AD = Average Depth, Di = Diameter]

{or}

To calculate your pool's capacity, visit hthpools.com/XXXX.

{Pool Type}

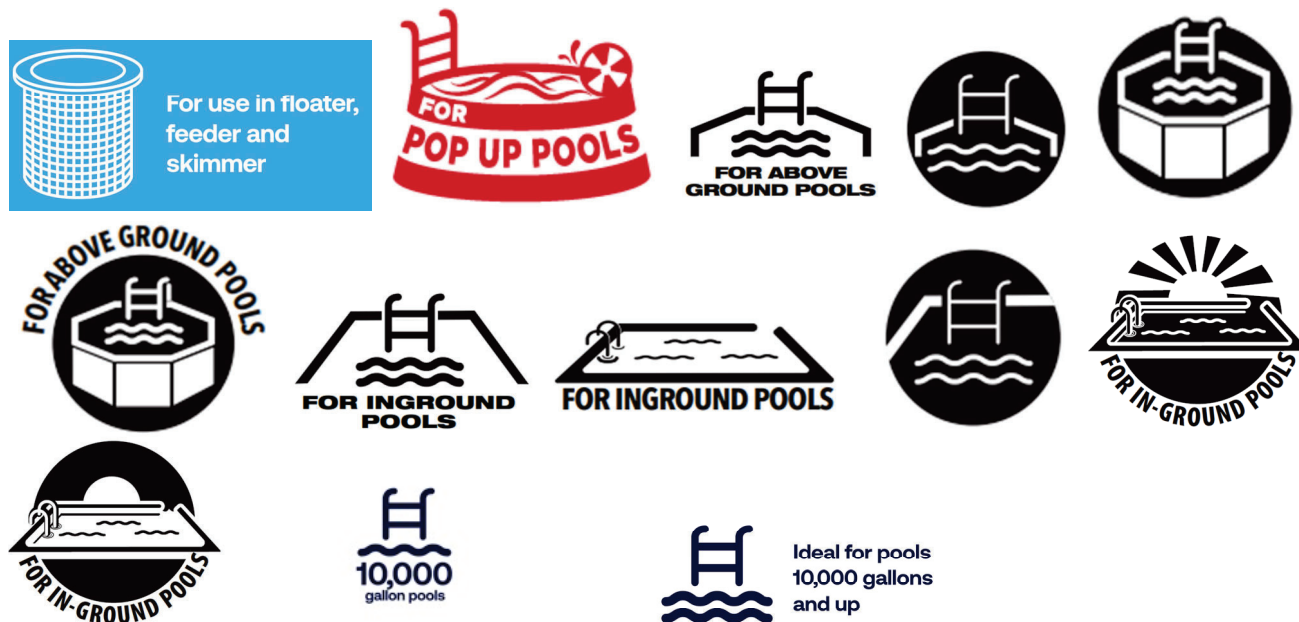
10,000 gallon pools

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EPA Draft Label dated 2023-07-14

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[www.LesureTimeSpa.com] [www.PristineBlue.com] [www.SironaSpaCare.com] [www.Baquacil.com]
[www.appliedbio.net] [www.cchpoolcare.com] [www.pulsarsystems.net] [www.constantchlor.com]



{Residue/Solubility/Scale}

Gentle on equipment [and][&] liners] when used as directed
No fading of liner[s] when used as directed
Non-staining [formula]
Slow dissolving



[Won't][Will not] [cause staining] [or] [damage liners] when used as directed
[Won't][Will not] fade liner when used as directed

{Sanitizer}

84% available chlorine
92.4% active ingredient
Concentrated chlorinator for routine use
Long lasting, continuous protection
Provides effective chlorination [at an economical price]
[Provides] long lasting [chlorination][sanitization]
Regulates chlorine release
[Routine] Sanitizer [for chlorine pools]
Sanitize [Treatment]



Sanitizer
Sanitizer with added clarifier
Sanitizes for [brilliantly] clear water
Sanitizes pool water
[Sanitizes][Chlorinates] up to one week
[Sanitizer][Chlorine] lasts up to one week
Stabilized [Sanitization][Chlorination]
Stabilized [Sanitizer][Chlorinator]
Swimming pool sanitizer

{Scan Here Icons and Text}



Scan here for all details

{Stabilization}

[Built-in] sun protection
Contains built-in resistance to sunlight
Long Lasting Sunlight Protection



Provides sun defense [for pool water]
Stabilized for [extended][longer] chlorine life
Sun [protected][resistant] [for [extended][longer] chlorine life]
With built-in resistance to sunlight

{Steps}

For best results, follow the [brand] 3-Step Program:
For best results, follow the [brand] 4 step pool care program:
[Step] [1] [Balance]
[Step] [2] [Sanitize]
[Step] [3] [Shock] [Weekly]
[Step] [4] [Prevent Algae]

{Optional statement for pool care program for [Brand A]}

[For crystal clear pool water, follow our [Brand A] 4 step pool care program: Step 1: Test and adjust pool water balance, Step 2: Sanitize, Step 3: Shock treat your pool at least once a week, and Step 4: Add algaecide regularly].

{Optional statement for pool care program with [Brand B]}

[For crystal clear pool water, follow our [Brand B] 3-Step Program: Step 1: Test and balance pool water, Step 2: Sanitize, and Step 3: Shock at least once a week.]

{Optional statement for pool care program for [Brand C]}

[Take a pool water sample to your [authorized] [Brand C] retailer for a detailed water analysis.]

{Graphic renderings of the 4 steps:}



{for routine chlorination directions}



{Optional statements for dealer brands}

[Step 1: Sanitize]

[Step 2: Shock]

[Step 3: Add Algaecide]



{Testing}

Free App

[HTH]

Test to Swim™ [App]



{Trademark}

[Brand name] and the [brand] logo are trademarks of Innovative Water Care, LLC. or its affiliates.

[Brand name] is a trademark of Innovative Water Care, LLC or its affiliates.

[Brand name][,] the [brand] logo and [Product name] are trademarks of Innovative Water Care, LLC or its affiliates.

[HTH®][brand] and the [HTH®][brand] logo are registered trademarks of Innovative Water Care, LLC. or its affiliates.

The [brand] logo is a trademark of Innovative Water Care, LLC or its affiliates.

{Why You Should Use This Product}

WHY YOU SHOULD USE THIS PRODUCT:

When used as directed, this product is an effective swimming pool water sanitizer. [These convenient and easy to use [brand] [product name] [chlorinating] tablets¹ are formulated to protect against chlorine loss in direct sunlight, and can be used in feeders².] [In addition to sanitizing, [brand] [tablets] [this product] also provide[s] the added benefit of clarifying your pool water.] [They are designed to dissolve slowly providing a steady source of available chlorine (up to 1 week) [to control the growth of algae, kill bacteria and destroy organic contaminants].

¹ The term “tablet[s]” may be replaced with “stick[s]”, “capsule[s]”, “cube[s]”, “cartridge[s]”, or other descriptive term, either singular or plural, according to each respective product design.

² The term “feeder” may be replaced with “floating dispenser”, “floater”, “automatic chlorinator”, “skimmer”, “skimmer basket”, “feeding device”, or a list containing any of these devices.

Proposed Alternate Brand Name(s):

Approved Alternate Brand Names:

90 Years of HTH Clear Pools 1" Chlorinating Tablets
90 Years of HTH Clear Pools 3" Chlorinating Tablets
90 Years of HTH Perfect Pools 1" Chlorinating Tablets
90 Years of HTH Perfect Pools 3" Chlorinating Tablets
90 Years of HTH Pool Expertise 1" Chlorinating Tablets
90 Years of HTH Pool Expertise 3" Chlorinating Tablets
Cabana 3" Chlorinating Tablets
HTH 1" Chlorinating Tablets
HTH Pool Care 1" Chlorine Tabs
HTH Pool Care 3" Chlorine Tabs
Pace 3" Chlorinating Tablets
Relax and Swim 3" Chlorinating Tablets
Swimmer's Choice 1" Chlorinating Tablets
Swimmer's Choice 1" Chlorinating Tabs
Swimmer's Choice 3" Chlorinating Tablets
Swimmer's Choice 3" Chlorinating Tabs
Swimmer's Choice Regular 1" Chlorinating Tablets
Swimmer's Choice Regular 3" Chlorinating Tablets
Swimmer's Choice Standard 1" Chlorinating Tablets
Swimmer's Choice Standard 3" Chlorinating Tablets

{END OPTIONAL MARKETING CONTENT}