

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

February 9, 2021

Greg Ruff Consultant for ClearBlue Ionizer Inc 6620 Cypresswood Drive, Suite 250 Spring, TX 77379

Subject: Label Amendment – Addition of sublabel language and marketing claims

Product Name: ClearBlue Ionizer EPA Registration Number: 90859-2 Application Date: November 5, 2020

Decision Number: 567949

Dear Mr. Ruff:

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) lists 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 Assurance.

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

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with FIFRA section 6. If you have any questions, please contact Tara Flint via email at flint.tara@epa.gov.

Eric Miederhoff
Product Manager 31

Regulatory Management Branch I Antimicrobials Division (7510P)

Office of Pesticide Programs

Enclosure

[[Brackets] denote optional text] {{Braces} denote notes to reviewer}

{EPA MASTER LABEL}

ACCEPTED 02/09/2021

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 90859-2



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Sublabel A - Ionizer

Sublabel B - Replacement cartridge for the ionizer

EPA REG. No. 90859-2 EPA EST. No. 90859-CAN-XX

Manufactured by ClearBlue Ionizer Inc. 3045 Southcreek Rd. Unit 45 Mississauga ON L4X 2E9 Tel. (866) 704.8404 support@clearblueionizer.com www.clearblueionizer.com

{Optional Marketing Claims – can be listed anywhere on the final printed label for sublabel A or B}

[MINERAL SYSTEM]
[for pools and hot tubs]
[adds pure minerals to the water]
[reduces chlorine requirement]
[maintains crystal clear water]
[saves you money]
[compatible with chlorine, bromine and salt]
[installs in 30 minutes]
[Think minerals]
[Made in Canada]

[Includes:

- Digital controller
- Mineral cell
- 2" tee + 1.5" reducers
- Mineral test strips]

[For best results, maintain water at:

Copper: 0.2 - 0.4 ppm

pH: 7.2 - 7.6

Alkalinity: 80 – 120ppm Calcium: 200 - 500ppm TDS: 500 – 2,000ppm Phosphates: <100ppb Chlorine: 0.6 – 1ppm]

{Optional Images – can be listed anywhere on the final printed label}





JENi Mineral Generator ClearStream Ionizer Clear Copper/Silver Ionization System Bullion Mineral System Silver Water System]

Active Ingredients:

Copper (as elemental)	85.04%
Silver	5.00%
Other Ingredients	9.96%
Total Ingredients	100%

KEEP OUT OF REACH OF CHILDREN CAUTION

NOTICE TO USER: This control product is to be used only as directed on this label. Read entire label along with installation and operation manual before use.

EPA REG. No. 90859-2 EPA EST. No. 90859-CAN-XX

Manufactured by ClearBlue Ionizer Inc.
3045 Southcreek Rd. Unit 45
Mississauga ON L4X 2E9
Tel. (866) 704.8404
support@clearblueionizer.com
www.clearblueionizer.com
www.mineralpools.com

ENVIRONMENTAL HAZARDS

This product is toxic to aquatic organisms.

STORAGE AND DISPOSAL

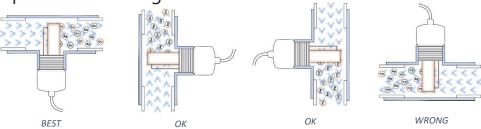
Store in closed, original container in a cool dry place. Do not store in direct sunlight. Dispose of packaging in household garbage or recycling stream.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product will assist in controlling bacteria and algae in pools and spas by augmenting the bactericidal and algicidal activity of primary disinfectants such as chlorine or bromine. See owner's manual inside box for full installation procedures, maintenance instructions and detailed directions for use. Ensure hardness, pH, alkalinity and TDS are within acceptable levels. Excessive amounts of algae or bacteria must be controlled prior to installation. Run the pump a minimum of 8 hours per day. A residual of 0.6ppm chlorine or bromine (equivalent to one 3" tablet every week or two) should be maintained to break down organics. Once the copper concentration has reached the required level of 0.2 - 0.4 ppm, maintain 0.6 - 3 ppm of free available chlorine in pools and 0.6 - 5 ppm of free available chlorine in spas. Shock may be required in cases of extreme weather conditions or increased bather loads resulting in high contaminants. Regulated pools must follow provincial, state or municipal guidelines. Before draining a treated pool, spa, hot tub, or fountain, contact your local sanitary sewer and storm drain authorities and follow their discharge instructions. Do not discharge treated pool or spa water to any location that flows to a gutter, storm drain or natural water body unless discharge is allowed by state and local authorities.

ATTENTION

- 1) For your ClearBlue Ionizer to work properly, these steps must be taken *before* installation:
 - i. Ensure **hardness**, **pH**, **alkalinity and TDS** are within acceptable levels (see *Maintenance* section in operating manual for details).
 - ii. Excessive amounts of algae or bacteria must be controlled prior to installation.
- 2) Run the pump a minimum of 8 hours per day.
- 3) A residual of **0.6ppm** chlorine or bromine (equivalent to one 3" tablet every week or two) should be maintained to break down organics.
- 4) Keep your ion level between 0.2ppm 0.4ppm. Test your water with the Copper Test Kit periodically to ensure ion level is within this range. Do not reduce the amount of sanitizer used until the ion level reaches 0.2ppm.
- 5) Shock may be required in cases of extreme weather conditions or increased bather loads resulting in high contaminants.
- 6) Do not plug the controller into a timer.
- 7) Install the tee so the two bars of the cell point up or are parallel with the ground



INSTALLATION & OPERATION MANUAL

PLEASE CAREFULLY READ AND SAVE THESE INSTRUCTIONS

Thank you for purchasing a ClearBlue Ionizer. This device will assist in controlling bacteria and algae in pools and spas by augmenting the bactericidal and algicidal activity of primary disinfectants such as chlorine or bromine. Once the copper concentration has reached the required level of 0.2 – 0.4ppm, maintain 0.5 – 3ppm of free available chlorine in pools and 0.5 – 5ppm of free available chlorine in spas. Regulated pools must follow provincial, state or municipal guidelines.

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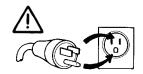
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Important Safety Instructions

When installing and using this electrical equipment, basic safety precautions should always be followed. Please read all instructions before using this system.

- Do not reduce chemical usage in pools until the ion level reaches 0.2 0.4 parts per million (ppm)
- Protect controller from direct elements (rain, sun). A weatherproof outdoor enclosure is recommended.
- To prevent corrosion and extend the longevity of your controller, add lithium grease to the inside of the pink connector before the mineral cell is plugged in.
- To reduce the risk of injury, do not permit children to operate this device.
- Follow all aspects of the local and national electrical code(s) when installing this device.
- Install or locate this equipment only in accordance with the provided installation instructions.
- This unit is only water resistant when the mineral cell cable is plugged into the pink connector.
 Failure to do this may result in internal water damage.
- Use this equipment only for its intended use as described in this manual.
- This system should be serviced only by the manufacturer. Contact the manufacturer for examination, repair or adjustment.
- Do not operate this system if it has a damaged cord or plug.
- Do not immerse cord or plug in water.
- Keep cord away from heated surfaces.
- Heavy bather loads may trigger the need for additional chlorine/bromine.
- Check the expiry date of the test kit as test results may be inaccurate if used after that date.
- Use a registered or scheduled pool or spa sanitizer to maintain an appropriate chlorine/bromine residual in the water.
- The expected life expectancy of the mineral cell is one year (2160 "on" hours) under normal use conditions.
- Orient the mineral cell such that the water flows between the two electrode bars, or as closely as possible without leaking.
- When replacing the mineral cell, only use replacement cells having a label that clearly states that it is
 a replacement mineral cell for the mineral ion releasing device ClearBlue Ionizer,
- Refer to the Directions for use of your chlorine/bromine sanitizer for appropriate water parameters.

Grounding Instructions



Caution: This system must be grounded while in use to protect the operator from electric shock. If it should malfunction or break down, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This system is equipped with a cord having an equipment-grounding conductor and grounding plug. The plug must be plugged into an appropriate outlet that

is properly installed and grounded in accordance with all local codes and ordinances.

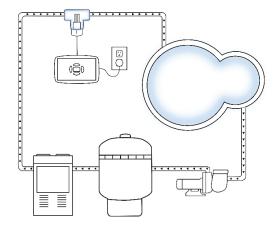
Electrical Requirements

The electrical requirements are a 120 or 240 volt 60 Hz, AC only, 15+ AMP protected electrical supply. Please check the label on the back of the controller for voltage requirement. The retailer and manufacturer cannot accept any liability for damage to the equipment or personal injury resulting from failure to observe the correct electrical connection procedures.

Installation Instructions

The ClearBlue Ionizer can be installed in under 30 minutes. The ion chamber (PVC tee) is usually installed in the pool circulation system after the pump, filter and heater. It is recommended that you install the tee as close to the pool as possible. If that location does not work for some reason you may install anywhere between the pump, filter or heater. Please follow these instructions:

- Ensure the total alkalinity is between 100 and 120 ppm. Also ensure hardness, pH and TDS are within
 acceptable levels (see maintenance section) Excessive amounts of algae should be controlled prior to startup.
- 2. Turn off the pump.
- Plan the placement of the tee and controller so that there is adequate cable length for the cell to reach the controller and the controller to reach the power source. A qualified electrician can extend the mineral cell cable if required using standard 18/3 cable.
- Drain the water pipe in which you have chosen to install the tee.
- 5. Cut out a 2.5" section of the run of pipe where you have chosen to install the tee.
- Replace this part of the pipe with the tee assembly and fasten with standard PVC primer and glue making sure that the direction of water flow goes between the two electrodes and the tee is always full of water.



- 7. Mount the controller with the screws provided on a suitable surface.
- 8. Connect cable from mineral cell into the controller.
- 9. Use your hand to turn the cell clockwise into the tee until it is secure. Turn until they sit parallel to the water so water flows between the two metal prongs evenly (or as closely as possible without leaking).
- 10. Plug into suitable ground fault protected outlet.
- 11. Do not reduce your chlorine or bromine concentration until the ion level reaches 0.2 ppm.

The Digital Display



Ionizing/ Mineral Action When the "Ionizing" or "Mineral Action" light is illuminating, it confirms that

everything is hooked up correctly and the system is releasing minerals into the water. The "lonizing" light will flash when the mode is set to Large Dose or Increase.

Ion/Action/Maintain This setting represents the percentage of maximum dose. The suggested setting

follows in the operating instructions.

Large Dose/Increase Press this button to release the maximum amount of ions for the number of hours

you choose. The default setting is 24 hours. The display will count down the number of hours left. The system will return to the previously set lon/Action/Maintain setting when the increase mode ends. Use this function at your discretion whenever a burst of minerals is required. You may choose to use this when the ionizer is first installed,

upon re-filling, or during large amounts of rain or spillage.

"-" This button will *decrease* the setting for the selected function.

"+" This button will *increase* the setting for the selected function.

Program Lock This feature will lock the controller at the currently programmed settings. To lock the

program, hold down the "-" button and the "+" button simultaneously for 20 seconds, you will see "PL" (program lock) appear on the screen. To unlock, use the same

process.

Operating Instructions

1. Power Up Plug in the controller. The digital display will turn on.

2. Program Press the "Ion/Action" or "Maintain" button to set the ion cycle time. Follow the guidelines

below based on the gallons or liters you are ionizing.

3. Optional Press the "Large Dose" or "Increase" button to set the hours of large dose. You may set from 1 to 99 hours. 24 hours will activate as the default setting. Follow the guidelines below. When the large dose / increase cycle is finished it will return to the previously set lon/Action or

Maintain setting.

Model A-400 (Maximum 2,500 gal / 9,500 L)

Liters	Gallons	Ion/Action/Maintain	Large Dose/Increase
		(% of Maximum dose)	(hours)
750	200	8	8
1,500	400	14	16
1,900	500	18	20
3,800	1,000	35	37
5,700	1,500	53	55
7,550	2,000	72	75
9,500	2,500	90	95

Model A-700 (Maximum 18,000 gal / 68,100 L)

Liters	Gallons	Ion/Action/Maintain (% of Maximum dose)	Large Dose/Increase (hours)
18,900	5,000	25	26
37,850	10,000	50	53
56,800	12,000	60	63
75,700	15,000	75	79
94,650	18,000	90	95

Model A-800 (Maximum 25,000 gal / 94,650 L)

Liters	Gallons	Ion/Action/Maintain (% of Maximum dose)	Large Dose/Increase (hours)
18,900	5,000	18	19
37,850	10,000	32	40
56,800	15,000	55	58
75,700	20,000	72	75
94,650	25,000	90	95

Model A-850 (Maximum 40,000 gal / 151,400 L)

Liters	Gallons	Ion/Action/Maintain (% of Maximum dose)	Large Dose/Increase (hours)
37,850	10,000	20	24
75,700	20,000	45	48
113,560	30,000	70	72
151,400	40,000	95	96

Please note these are only general guidelines. You will need to adjust the levels based on your copper test kit readings. See the maintenance section for more information.

Based on the ion output, it will take approximately 7 days to attain the minimum copper residual of 0.2ppm and 14 days to attain the copper residual of 0.4ppm in the maximum pool volume stated on the label.

Maintenance

1. **Copper Ion Test:** Using the included copper test kit, ensure ions are between 0.2 - 0.4 ppm; spa applications can increase ion level up to 0.6ppm. Test the ion level once a week until you have found the proper Ion/Action or Maintain setting for your pool or spa. Increase or decrease the Ion/Action or Maintain setting as required. Carefully read and follow the instructions for your copper test kit. Check the expiry date of the copper test kit as test results may be inaccurate if used after that date.

- 2. **Mineral Cell:** The mineral cell that delivers minerals to the water needs to be checked once per season and typically lasts for one year (2,160 "on" hours) under normal use conditions. You can purchase additional cells from your authorized dealer. To replace the cell, simply turn the old cell counter-clockwise to release it from the tee. Use your hand to turn the new cell clockwise into the tee until it is secure. If possible, turn until the electrode bars sit parallel to the water flow (so water flows between them).
- 3. Occasionally, you will need to oxidize the water to help break down excess organic matter (i.e. sweat, urine, makeup, suntan oils). In pools, we suggest running your ionizer system in conjunction with 0.5 ppm chlorine or bromine. Chlorine tablets are recommended before liquid shock as they are extremely stable and slow releasing. Or, you may prefer a non-chlorine oxidizer such as Spaboss Energize (or equivalent brand) which is pH neutral.
- 4. Keep the total alkalinity between 80 and 120 ppm.
- 5. **Keep pH between 7.2 -7.6.** Unlike chlorine, ions are pH neutral so they will not change the pH level of the water. But your choice of oxidizer or environmental factors may.
- 6. Keep calcium hardness between 200 and 300 ppm.
- 7. Keep total dissolved solids (TDS) between 500 and 2,000 ppm.
- 8. Ensure phosphates are at 100ppb or less by testing phosphates on an algae free pool (chlorine must be below 5ppm). If phosphates are above 100ppb use PHOSfree or similar product to remove the bulk of the phosphates. Once the phosphates are below 100ppb, maintain with Pool Perfect+PHOSfree or similar. If phosphate levels continue to rise, the following may be the cause: fertilizers, organics, metal sequestering products, scale products, or extreme rainfall. The above will cause phosphates to continue to rise above what Pool Perfect+PHOSfree can maintain. It is important to reduce/eliminate the source of the phosphates for Pool Perfect+PHOSfree to work properly. If possible, prevent runoff from gardens and lawns from entering the pool. Remove leaves from the pool regularly and promptly.
- 9. You may need to add a clarifier or flocculent if you see cloudy water or fine particles in the water which the filter cannot catch. With the pump turned off, the clarifier clumps fine particles together and causes them sink to the bottom. When the particles have settled on the bottom of the pool they are easily removed by vacuuming. This is not a dangerous chemical and it is used in small quantities. Please follow the directions on the product label.
- 10. Closing the pool. Close your pool according to the instructions from your pool store or pool builder. If you use a closing kit, it may include a 'stain and scale' or other type of sequestering product. The purpose of this is to remove contaminants from the water that might cause staining to your pool surfaces. Sequestering products will also remove the ClearBlue minerals from the water so you will need to ramp them up again in the Spring. If you use a clean water source and are confident that there is no iron, manganese, or other contaminants in the water that might cause staining, you can skip the 'stain and scale' step of closing. There are two benefits to this. First, the minerals will keep fighting algae over the winter so your water will be cleaner in the spring. Second, it will not take as long to build up the copper to the recommended 0.2ppm to 0.4ppm so you will save the life of your mineral cell.

Note: 'Stain and Scale' or other sequestering products conflict with ClearBlue.

If you use a stain and scale or other sequestering product, it will remove the ClearBlue minerals from the water and neutralize new minerals for several weeks. Before adding a sequestering product, turn off the ClearBlue controller by unplugging it from the power source, or turning down the 'lon/Action' or 'Maintain' setting to 00 to preserve the life of the electrodes. After three to five weeks, you can turn the controller back on. You will need to ramp up the copper level to 0.2ppm to 0.4ppm again using the method described above.

If you have a serious staining and scaling problem, it can also be treated at the point where the water enters the pool or spa using a metal trap filter. This filter can be attached to the garden hose and will provide better water quality for your pool or spa.

Cleaning & Care

Mineral Cell Electrodes: Some deposits may form on the electrodes depending on the water conditions. Clean the flat face of the electrodes using a smooth metal file and some water. The surface does not have to be polished; simply remove any traces of oxidization and other sediments. Remove the old Teflon tape, use new tape and wrap it around six to twelve times, or until the threads are completely covered.

System Controller Exterior Housing: The housing of the controller is made from a durable PVC plastic. Clean the outside with a mild soap and water; rinse and dry with a soft cloth. Do not use any type of household or abrasive cleaner.

System Controller Panel: Care should be taken in cleaning the controller panel. If the panel becomes soiled, wipe it with a cloth dampened slightly with water only. Dry with a soft cloth. Do not scrub or use any sort of chemical cleaners.

Warranty

The ClearBlue Ionizer carries a three (3) year limited warranty to be free from all manufacturing defects. This warranty does not include replacement mineral cells, which are subject to normal wear and must be replaced periodically. You must obtain a Return Materials Authorization (RMA) number from Customer Service before returning a product. The device will be repaired or replaced within fifteen business days following a claim. This warranty is in effect starting the date of purchase and is only applicable to units with an unopened enclosure and a serial number that is in its original unaltered state. This warranty does not apply to the following incorrect operating procedures, breakage, or (transport/impact) damages caused by fault, abuse, misuse, carelessness, misapplication, alteration, modification, improper maintenance, over voltage of the unit as well as act of God, fire, chemical alteration or natural corrosion or any other casualty. This warranty does not apply to the spa or pool but solely to the components manufactured by ClearBlue Ionizer Inc.

Specifications

Input Voltage: 100 - 240 Volts AC
Input Frequency: 50 to 60 Hertz
Output Voltage: 38 VDC Max
Output Current: 0.20 AMP Max
Outside Dimensions: 5" x 3" x 2.5"
Controller: 0-99 variable settings

Tee: Slip x Slip x 1 ½" FIP S40 PVC Tee Mineral Cell Size: 3" x ½" x 5/16" Each x (2) Bars

Mineral Cell Weight: 8 ounces Typical Mineral Cell Life: 2,160 "on" hours Capacity: Max 2,500, 18,000, 25,000 or 40,000 Gallons

Need help?

REGISTRATION NO. 29954 PEST CONTROL PRODUCTS ACT (PMRA)

EPA Reg. No. 90859-2

EPA EST. No. 90859-CAN-XX

ClearBlue Ionizer Inc. 45-3045 Southcreek Rd. Mississauga ON Canada L4X 2E9 Canada 1-866-704-8404

support@clearblueionizer.com

{SUBLABEL B – Replacement cartridge for the ionizer }



Active Ingredients:

Copper (as elemental)	85.04%
Silver	5.00%
Other Ingredients	9.96%
Total Ingredients	100%

KEEP OUT OF REACH OF CHILDREN CAUTION

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Manufactured by ClearBlue Ionizer Inc. 3045 Southcreek Rd. Unit 45 Mississauga ON L4X 2E9 Tel. (866) 704.8404 support@clearblueionizer.com

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chlorine in spas. Shock may be required in cases of extreme weather conditions or increased bather loads resulting in high contaminants. Regulated pools must follow provincial, state or municipal guidelines. Before draining a treated pool, spa, hot tub, or fountain, contact your local sanitary sewer and storm drain authorities and follow their discharge instructions. Do not discharge treated pool or spa water to any location that flows to a gutter, storm drain or natural water body unless discharge is allowed by state and local authorities.

Cartridge Replacement Instructions

To replace the cell, simply turn the old cell counter-clockwise to release it from the tee. Use your hand to turn the new cell clockwise into the tee until it is secure. If possible, turn until the electrode bars sit parallel to the water flow (so water flows between them).

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