



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

July 28, 2025

Abigail Wacek
awacek@tsgusa.com KING
TECHNOLOGY INC.

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment - To update label language
Product Name: SANI-KING P-MAX VIII CARTRIDGE
Admin Number: 53735-2
EPA Receipt Date: 04/21/2022
Action Case Number: 00356934

Dear Abigail Wacek:

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 Emilia Oiguenblik via email at oiguenblik.emilia@epa.gov.

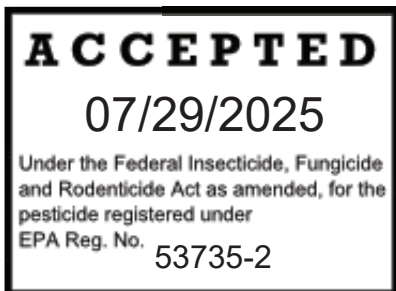
Sincerely,

A handwritten signature in black ink, appearing to read 'iD L' with a long horizontal stroke extending to the right.

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

{All text in brackets [xxx] is optional and may or may not be included on a final label.}
{All text in braces {xxx} is administrative and will not appear on a final label.}
{Feeder, Cyclor and System can be used interchangeably throughout label with or without the addition of a product brand name.}

{MASTER LABEL}



Sani-King P-Max VIII Cartridge

[For use [only] in the [Brand] System]

[Uniformly feeds chlorine]

[Efficiently kills bacteria]

[Controls algae continuously for weeks]

[Never touch the chlorinating tablets]

[Controls the rate of chlorine delivery]

[Prefilled [pacs] [chambers] for no mess [no guess, no stress!] [and less odors]

[Part [2] [3] of the [complete] [BRAND] Mineral System]

[Destroys bacteria continuously for weeks]

[Fresh Mineral Water[∞]]

KEEP OUT OF REACH OF CHILDREN

DANGER

[SEE ADDITIONAL PRECAUTIONARY

STATEMENTS ON [SIDE] [AND] [BACK] PANEL[S]]

[SEE ENCLOSED PRODUCT LABEL FOR DIRECTIONS FOR USE]

Active Ingredient:

Trichloro-s-triazinetrione.....99%

Other Ingredients:..... 1%

Total..... 100%

Available Chlorine: 90%

Net Wt.:_____ [lbs] [oz] [grams]

EPA REG. NO: 53735-2

EPA EST. NO: xxxxx-xxx

[EPA Est. No. xxxxx-xx-x (X); xxxxx-xx-x (X)
Beginning of batch code indicates Est. No.]

{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 by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice. **If Swallowed:** Call 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 the 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.

Manufactured for: **KING TECHNOLOGY, INC.**, 6000 Clearwater Dr, Minnetonka, MN 55343 USA

King Technology: Sani-King P-Max VIII Cartridge EPA Reg. No.: 53735-2

Label Revision April 19, 2022-8

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{Directions to be used in installed pool system}

DIRECTIONS FOR USE:

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

PRODUCT DESCRIPTION:

This [chamber] [pac] [pack] is a disinfectant that is part of an advanced system that uniformly feeds chlorine, efficiently kills bacteria and controls algae continuously for weeks under normal conditions in a stabilized pool. The conveniently disposable [chamber] [pac] [pack] lets you control the rate of chlorine delivery to meet changing conditions in your pool, by simply adjusting the control dial on the [Brand] [chlorine delivery] system. You never have to touch the chlorinating tablets.

USE DIRECTIONS:

1. Adjust pH level to 7.2-7.8.
2. Bring Free Available Chlorine (FAC) residual to 1.0-1.5 ppm using a chlorine shock. Follow Manufacturer's Label Directions.
3. Stabilize the pool with cyanuric acid stabilizer. Follow Manufacturer's Label Directions.
4. To install [chamber] [pac] [pack]: Take [Brand] cap off. Remove [chamber] [pac] [pack] cut offs. Hold [chamber] [pac] [pack] so the open end faces down. Insert into [Brand]. The end of the [chamber] [pac] [pack] must align with the key located inside the [Brand] at the bottom. **DO NOT FORCE.** Replace [Brand] cap and set the control dial to the appropriate setting. For a guideline, using a 13,500 gallon pool with a pump running 8 hours per day, begin with the control dial set on #3. For a 18,000 gallon pool, start at setting #4. To achieve the proper FAC, turn the control dial to the next higher setting to increase the FAC and turn it to the next lower setting to decrease the FAC. Operate the pool for 1 day. Check the FAC residual and increase/decrease one setting per day until you achieve 1.0-1.5 ppm. Do not enter the pool until the chlorine residual is 1.0-1.5 ppm.
5. Once you have determined the proper setting for your pool, you do not have to re-adjust the setting under normal conditions. If conditions change (i.e. weather, rain, pool use, bather load, etc.) the control dial can be easily adjusted to increase or decrease the chlorine feed.
6. Super chlorinate if needed. Do not add shock treatment to the skimmer. Turn control dial to [Setting 0 or] [Minimum] before super-chlorinating. Once desired FAC has been obtained, return the control dial to the normal operating setting.
7. Periodically check the [chamber] [pac] [pack] and replace with a new one when empty. Do not attempt to open or refill this [chamber] [pac] [pack]. **DO NOT REUSE.**

{Directions to be used with [53735-11 Brand Name] in installed pool system}

DIRECTIONS FOR USE:

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

PRODUCT DESCRIPTION:

This [chamber] [pac] is [a disinfectant that is] part of an advanced pool care system that uses the [53735-11 Brand Name] with low levels of chlorine to destroy bacteria continuously for weeks under normal conditions in a stabilized pool. The conveniently disposable [chamber] [pac] lets you control the rate of chlorine delivery to meet changing conditions in your pool, by simply adjusting the control dial on the [Brand] [chlorine] [delivery] system. You never have to touch the chlorinating tablets.

USE DIRECTIONS:

1. Adjust pH level to 7.2-7.8.
2. Bring Free Available Chlorine (FAC) residual to 1.0 ppm using a chlorine shock. Follow Manufacturer's Label Directions.
3. Stabilize the pool with cyanuric acid stabilizer. Follow Manufacturer's Label Directions.
4. To install [chamber] [pac]: Take [Brand] cap off. Remove [chlorine] [chamber] [pac] [colored caps] [cut offs]. Hold [chlorine] [chamber] [pac] so the open end faces down. Insert into [[53735-11 Brand Name]. The end of the [chlorine] [chamber] [pac] must align with the key located inside the [Brand] at the bottom. DO NOT FORCE. Replace [cycler] [Brand] cap and set the control dial per the size and pump run time of your pool according to the chart in the manual included with the [53735-11 Brand Name]. Monitor chlorine level daily for the first week to determine correct dial setting. Turn the control dial to the next higher setting to increase the FAC and turn it to the next lower setting to decrease the FAC. Check the FAC residual with [Brand] Test Strips and increase/decrease one setting per day until you achieve at least 0.5 ppm. Do not enter the pool until the chlorine residual is at least 0.5 ppm.
5. Once you have determined the proper setting for your pool, you do not have to re-adjust the setting under normal conditions. If conditions change (i.e. weather, rain, pool use, bather load, etc.) the control dial can be easily adjusted to increase or decrease the chlorine feed.
6. Super chlorinate if needed. Do not add shock treatment to the skimmer. Turn control dial to [Setting 0 or] [Minimum] before super chlorinating. Once desired FAC has been obtained, return the control dial to the normal operating setting.
7. Periodically check the [chamber] [pac] and replace with a new one when empty. Do not attempt to open or refill this [chamber] [pac]. **DO NOT REUSE.**

{Directions to be used with [53735-11 Brand Name] in a hot tub}

PRODUCT DESCRIPTION:

Use this cartridge as a disinfectant in either the In-line Spa System, the Floating Spa System or as a free-floating sanitizer. When the cartridge is used as directed, [spa] [hot tub] care is easy and [spa] [hot tub] water is crystal clear.

DIRECTIONS FOR USE:

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

Ensure all [spa] [hot tub] equipment is working properly. Operate the pump and filter for at least 3 hours per day. Clean filter following manufacture's directions. Adjust pH to between 7.2 – 7.8 and total alkalinity to 80-120 ppm. When using other products as outlined in directions for this product, always follow directions on those products. [Spa] [Hot Tub] temperature not to exceed 104°. Keep the [spa] [hot tub] free of leaves and debris. Drain residential [spas] [hot tubs] and hot tubs and fill with fresh water periodically. See your [spa] [hot tub] manufacturer's directions.

Using the In-line Spa System: Set the cartridge at #1 by holding the bottom and turning the top until the number 1 appears in the setting window. To install: open cap on In-Line System and turn cartridge holder counter-clockwise to unlock. Pull holder out. Snap cartridge into "lower" section. Make sure to line up indent on cartridge with raised line on holder. After cartridge is snapped in, replace holder by lining up arrow on holder with arrow on system lip, push down and lock in place. Replace cap. Initially monitor chlorine levels daily until a 1.0-1.5 ppm residual is achieved. Remove and adjust cartridge to maintain a chlorine level depending on [spa] [hot tub] size and use.

Using the Floating Spa System: Set the cartridge at #1 by holding the bottom and turning the top until the number 1 appears in the setting window. To install: push the cartridge into the bottom opening of the Floating Spa System. Set entire system in the [spa] [hot tub] water. Initially monitor chlorine levels daily until a 1.0 - 1.5 ppm is achieved. Then adjust to maintain a chlorine level depending on [spa] [hot tub] size and use.

Using as a Free Floating Sanitizer: Set cartridge as described for the Floating Spa System and allow to free float in [spa] [hot tub].

FOR ALL USES: Adjusting to a higher setting will increase the chlorine output while a lower setting will decrease it. When empty follow disposal instructions and replace with a new cartridge.

{Directions to be used with [53735-11 Brand Name] in floating pool system}

Product Description: The Sani-King P-Max VIII Cartridge is a disinfectant that is part of a complete pool care system for [pop-up] [small above ground] pools that [uses the] [utilizes a] patented mineral formula of [53735-11 Brand Name] with low levels of chlorine to destroy bacteria, help control algae and restore water clarity. Simply [connect,] [twist] [to] set [the dial] [and] [then] toss into the pool. Everything is prefilled and contained for no mess, no guess and no stress pool care.

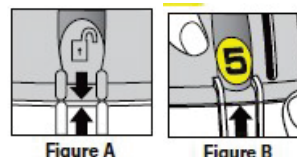
Directions for Use:

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

For use in [above ground] [or] [in ground] pools [up to 18' in diameter] [or] [approximately 5000 gallons] [between [1000] [2000] [5000] and [5000] [10,000] gallons]. Not recommended for pools under [1000] [2000] [5000] gallons. Ensure all pool equipment is working properly with adequate circulation per the pool manufacturer. Balance the water's [Total Alkalinity to 80-120 ppm and] pH to between 7.2 and 7.8. Shock pool to remove contaminants (follow manufacturer's directions).

To assemble: Remove outer packaging

- {OPTION 1:} [Align arrows on {insert color} [mineral] [53735-11 Brand Name] and {insert color} [chlorine] Sani-King P-Max VIII Cartridges (see Figure A)
- Push together and rotate to connect (see Figure B)]



- {OPTION 2:} [Align the bottom {color} [chlorine] Sani-King P-Max VIII Cartridge with tab guides on the top {color} [mineral] [53735-11 Brand Name] (see Figure A).
- Push together until you hear the cartridge click into place.]



- {OPTION 3:} [Insert Sani-King P-Max VIII Cartridge into the section of the reusable floating holder that fits that shape. Make sure it snaps in securely and stays in place.
- Insert the [53735-11 Brand Name] into the other section in the same way.]

- Find setting from initial setting chart (see Figure [B] [C])

INITIAL SETTING CHART		
Diameter	Gallons	Setting #
12'	2,000	1
15'	3,000	3
15-16'	4,000	5
18'	5,000	7

 most common pool size
Figure C

INITIAL SETTING CHART	
Gallons	Setting #
5,000	1
6,000	2
7,500	3
9,000	4
10,000	5

Figure B

- [Rotate] [Twist the dial on the chlorine cartridge to the setting number] [Lock in setting and place in pool] (see Figure C)



- Attach cord and tether to pool [or ladder]
- Maintain 0.5 to 1.0 ppm free chlorine level
- Initially test water with [Brand] Test Strips [daily]
- Adjust setting if needed one number per day
- Product may be removed when pool is in use
- Shock pool as needed to maintain water clarity

When the [53735-11 Brand Name] flips over the chlorine cartridge is empty and must be replaced. [To remove, rotate the two cartridges until the arrows align along the edge of both cartridges and pull apart].

[To release the bottom chlorine cartridge, squeeze the tabs and pull the empty cartridge out.]

If the [53735-11 Brand Name] has not been used for 6 months or one pool season whichever is shorter, simply attach a new chlorine cartridge and set the complete system back in the water.

If the chlorine cartridge still contains a small amount of chlorine after the system has flipped over, [place in pool] [hang on the tether via the hook on the side of the cartridge] until completely empty. Do not allow Sani-King P-Max VIII Cartridge to sink to the bottom or pool bleaching may occur.

Once the [53735-11 Brand Name] has been used for 6 months or one pool season whichever is shorter, the minerals are no longer active. Replace the entire [Brand] System and discard the mineral cartridge in the trash.

{The following copy is engraved on Floating Pool Cartridge plastic container}

Not A Toy

Keep Out of Reach of Children

DANGER

EPA Reg. No.; 53735-2[-xxxxx]

[Patents] [Patent Pending]: [www.kingtechnology.com] [www.heycoolpool.com]

Replace [this half] [cartridge] when floating up.

{Directions to be used with [53735-11 Brand Name] in bulk pool chlorinators}

Product Description: The Sani-King P-Max VIII Cartridge is a disinfectant that is part of a complete pool care system that works inside an [Brand] chlorinator along with a patented mineral formula to destroy bacteria, help maintain pH and restore water clarity. Simply use with the [53735-11 Brand Name] by [attaching] [connecting] [latching] the two pacs together and inserting in the center of a [Brand] chlorinator. Everything is prefilled and contained for no mess, no guess and no stress pool care.

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

Directions For Use: For use inside [Brand] chlorinator models # and ## [Brand] chlorinator models # and ## [or equivalent chlorinator] for pools up to [10,000] [15,000] [20,000] [25,000] [30,000] [35,000] [40,000] gallons. [53735-11 Brand Name] must be used with the Sani-King P-Max VIII Cartridge. Before using, balance the pH to between 7.2 and 7.8 and total alkalinity between 80-120 ppm and shock the pool with a [chlorine shock per the manufacturer's directions.] [shock pac per its label directions.] Make sure the chlorinator is completely empty of chemical. Never mix chemicals. If used previously with a chemical other than Trichlor, clean inside of chlorinator thoroughly. Then follow the directions below:

1. [Remove [tape] [foil] covering the water holes on the bottom [and side] of] [Remove plug from side of] the Sani-King P-Max VIII Cartridge.
2. Connect the [53735-11 Brand Name] to the Sani-King P-Max VIII Cartridge by bringing the two pieces together, lining up the arrows and turning the Sani-King P-Max VIII Cartridge clockwise until locked in place.
3. Turn circulation pump off, turn the [Brand] chlorinator dial to off and remove its cap.
4. [Lift] [Use] handle [and] [to] insert the complete system into the [Brand] chlorinator by lining up the short square channel on the [53735-11 Brand Name] with the dial side of the chlorinator. Lower until seated. The cap will not close properly if the product is not seated correctly. Lift up and reinsert until seated properly.
5. Replace the cap on the [Brand] chlorinator and turn pump back on. Set the control dial according to the chart in the manual. When using the [53735-11 Brand Name] maintain a free available chlorine (FAC) level of 0.5 ppm to 1.0 ppm. Adjust the chlorinator dial to increase or decrease chlorine output.
6. [If using Algaecide Pac. Before attaching the Sani-King P-Max VIII Cartridge (step 2) [push] [screw] [affix] algaecide [pac] [container] [bottle] [on] [in] to the [adapter that attaches to the] [[53735-11 Brand Name]] [while inside the chlorinator] [then insert into chlorinator]. Replace cap, turn dial full open and run for 90 minutes. Remove algaecide bottle and discard or recycle.]

REENTRY into treated [spas] [hot tubs] is prohibited above levels of 3 ppm chlorine.

STORAGE AND DISPOSAL:

Do not contaminate food or feed with this product.

Product Storage: Store [delivery] [chamber] [pac] [pack] [cartridge] [hemisphere] [replacement] in original container in a cold, dry, well-ventilated area away from heat or open flame. In case of decomposition, isolate container and flood area with large amounts of water to dissolve all material before discarding this [chamber] [pac] [pack] [cartridge] [hemisphere] [replacement].

PESTICIDE DISPOSAL: Product or rinsates that cannot be used must be diluted with water before disposal in a sanitary sewer.

{Disposal directions for pool cartridge}

CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this [container] [chamber] [pac] [pack] [hemisphere] [replacement] [cartridge]. Shake the [container] [chamber] [pac] [cartridge] over the pool and away from your face to ensure it is empty before offering for recycling if available or dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

{Disposal directions for spa cartridge}

CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this [container] [chamber] [pac] [pack] [hemisphere] [replacement] [cartridge]. Shake the [container] [pac] [cartridge] over the pool and away from your face to ensure it is empty before offering for recycling if available or dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

PRECAUTIONARY STATEMENTS:

HAZARDS TO HUMANS AND DOMESTIC ANIMALS: DANGER: CORROSIVE: Causes irreversible eye damage and skin burns. May be fatal if absorbed through skin. May be fatal if inhaled. Do not breathe dust or spray mists. Irritating to nose and throat. Harmful if swallowed. Do not get in eyes, on skin or on clothing. Follow directions for use carefully. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco or using the toilet. Remove contaminated clothing and wash before reuse.

PHYSICAL OR CHEMICAL HAZARDS: Corrosive: Strong oxidizing agent. Non-refillable container. Do not attempt to refill empty [chamber] [pac] [pack] [cartridge]. Place only into water or installed equipment made for this product. Contamination with moisture, dirt, organic matter or other chemicals (including other [pool] [spa] [hot tub] chemicals) or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible fire and explosion. Avoid any contact with flaming or burning material such as a lighted cigarette. Do not use this product in any [chlorinating] [dispensing] device, which has been used with any inorganic or unstabilized chlorinating compounds (e.g., calcium hypochlorite). Such use may cause fire or explosion.

{(Environmental hazards statement for end-use products of less than 5 gallons (liquid) or less than 50 pounds (solid, dry weight).)}

ENVIRONMENTAL HAZARD: This pesticide is toxic to fish and aquatic organisms.

{Operating instructions for Floating Pool System with [53735-11 Brand Name]}

{All text is optional}

{Note to Reviewer: Representative icons/graphic images may be represented next to each step of the instructions}

[Brand] Mineral System Operation Manual

This is not a toy. For sanitizing pools only! Tether to pool with enclosed cord.

[53735-11 Brand Name] sanitizing mineral pool care will help destroy bacteria to keep your pool clean with less work and up to 50% less chlorine.* It is super easy to use and will keep you enjoying a clean, clear swimming pool for weeks at a time.

For complete instructions read the entire manual.

Step One: Preparing the Pool

1. Make sure the pool has adequate circulation. The total volume of pool water must completely circulate through the pump and filter at least 1 to 2 times per day. This usually requires 8 to 12 hours of circulation. Check with your dealer for the proper circulation time for your pool.
2. Check the pool's filter gauge often and periodically clean the filter per the manufacturer's directions. A dirty filter will slow the flow of water which could hamper proper circulation.
3. Check the [Water] [Total] Hardness of your fill water before adding to the pool. If calcium content is higher than 400 ppm find a soft water source to fill your pool instead; otherwise, water balance will be very difficult.
4. [At spring start-up always circulate the water for at least 24 hours before testing it.] For best results in achieving water balance follow steps a through e in order. **IMPORTANT:** Always follow printed instructions on the balancing chemical packages. Add balancing chemicals in small increments one at a time with circulation running. Wait 8-12 hours before testing again and adding any additional balancing chemicals.
 - a. Take a water sample from the pool and dip a [Brand] Test Strip into it.
 - b. Look at the Total Alkalinity reading first. Adjustments should be made to bring the Total Alkalinity in the range of 80 – 120 ppm prior to making any adjustments to pH even if it throws pH off further.
 - c. After Total Alkalinity is in range, test for pH. It should be between 7.2 and 7.8. If higher or lower, add a pH adjuster.
 - d. Then test for [Calcium] [Total] Hardness again. [It should be between 200 and 400 ppm.] [If higher, partially drain the pool and refill with water low in calcium.] If lower [than 200 ppm], add [Calcium] [Hardness] Increaser. [Always maintain 200-400 ppm.]
 - e. Lastly test for [cyanuric acid] [stabilizer or conditioner] levels. Add [cyanuric acid] [conditioner] if the level is below 20 ppm. This will prevent chlorine burn off. If [cyanuric acid] [stabilizer] level is above 80 ppm, partially drain water and refill.

If balancing takes longer than 2 days shock the water and maintain a chlorine level while continuing balancing.

WATER BALANCE GUIDELINES	
pH	7.2-7.8
Total Alkalinity	80-120 ppm
[[Calcium] [Total] Hardness	200-400 ppm]
[Total Dissolved Solids	<1500]
[Stabilizer] [Cyanuric Acid] [Conditioner]	20-80 ppm
Free Chlorine	0.5-1.0 ppm

5. [If you haven't already added a shock during balancing,] [Initially] shock the pool with a chlorine shock only to [remove] [rid the water of] contaminants and establish a chlorine residual of 0.5-1.0 ppm. Always follow manufacturer's directions carefully.

[NOTE: This step is very important to start-up. Use chlorine shock only.]

[See the box below for important guidance on shocking]

IMPORTANT: Never add any [other] types of chlorine, pH adjusters, shock treatments or algaecides through the skimmer or within 3 feet of [Brand System]. Damage to the pool or equipment, unsafe pool conditions, fire or explosion could result.

Step Two: Put the System to Work

- a. Remove outer packaging from both the mineral and chlorine cartridges of the [Brand] System. [NOTE: Small mineral particles may have dislodged from the cartridge in shipping. Simply discard [particles] in trash.]
- b. {OPTION 1} Line up the arrow on the Sani-King P-Max VIII Cartridge with the unlock symbol on the mineral cartridge. Push together and twist to lock.
{OPTION 2} Align the chlorine cartridge with tab guides on the top [color] mineral cartridge. Push together until you hear the cartridge click into place.
- c. Tether it to the pool side with the cord provided, away from the skimmer or return jet.

[More than 1 system may be used for larger pool sizes (For instance 2 [53735-11 Brand] Systems for up to [10,000] [20,000] gallons).]

NOTE: This product may be removed from the pool when in use. Lift out of the water and let drain into the pool. Then hang over the outside of the pool or place on the ground or surface that is not susceptible to bleaching from the chlorine. Remember to replace the product once exiting the pool.

[Graphic callouts:] Tabs, tab guides

Step Three: Setting the Dial


- {OPTION 1} Twist the mineral cartridge opposite of the chlorine cartridge until the setting number for your pool size (see setting chart) is lined up with the arrow on the Sani-King P-Max VIII Cartridge.
- {OPTION 2} Twist the dial on the chlorine cartridge to the setting number for your pool size (see setting chart).

If you find less chlorine is needed turn the dial to a lower setting –if more is needed turn it to a higher setting. Even at the lowest setting [of 0] there will be some chlorine released into the pool.

{graphic callouts:} Setting [#] on mineral cartridge, Twist [mineral opposite of chlorine] [dial on bottom of Sani-King P-Max VIII Cartridge]

Initial Setting Chart					
[Diameter]	Gallons	[Setting #]	[Diameter]	[Gallons]	[Setting #]
8'-10'	[1000]	#	[18']	[5000]	#
10'	[1500]	#	[18']	[5500]	#
12'	[2000]	#	[18']	[6000]	#
12'	[2500]	#	[18']	[6500]	#

15'	[3000]	#	[20']	[7000]	#
15'	[3500]	#	[20']	[8000]	#
15'-16'	[4000]	#	[21']	[9000]	#
15'-16'	[4500]	#	[21']	[10,000]	#

 [Most common pool size] [For example, pools 15' in diameter or 4000 gallons would use setting x]

NOTE: Calculate pool gallons for round pools by multiplying diameter x diameter x water height x 5.9. For rectangle pools multiply length x width x average depth (feet) x 7 or visit our pool volume calculator at [kingtechnology.com] [frogproducts.com]

Replacing the Chlorine Cartridges

- When the product is almost empty it will slowly flip over giving you notice that it's about time to replace. Do not remove the Sani-King P-Max VIII Cartridge until the system has completely flipped. [If it stays on its side longer than a day or two, pull unit out of the water and let it drain. Reset it in the water to see if it flips completely.]
- When it completely flips over [replace by rotating the two cartridges until the arrows align along the edge of both cartridges and pull apart] [release the chlorine cartridge by squeezing the tabs and pull the empty cartridge out.]
 - If the chlorine cartridge contains a small amount of chlorine after the system has flipped over, [place in pool to float by itself] [hang on the tether via the hook on the side of the Sani-King P-Max VIII Cartridge] until completely empty. Do not allow Sani-King P-Max VIII Cartridge to sink to the bottom or pool bleaching may occur.
 - When completely empty discard in trash [or offer for recycling].

Step Four: Routine Pool Care

- Run pump and filter at least 8 hours per day but ideally 24 hours per day. Clean or replace your filter cartridge weekly. Lack of circulation may cause bleaching of pool surface and improper sanitization levels.
- Skim the surface of any debris and remove anything collected on the return fitting to your pump.
- Regularly test water for pH, Total Alkalinity and chlorine levels. Adjust your pH when it rains or when adding fresh water to the pool. Maintain a 0.5 to 1.0 ppm chlorine level at all times.
- Replace the chlorine cartridge when [Brand] System completely flips over.
- Shock the pool [at least] [weekly in the heat of the season [or] [and]] at least weekly when the pool is being used often and every few days when the water temperature is 90 degrees or more [as needed to maintain water clarity. We recommend a non-chlorine shock as reducing chlorine use is the goal of [Brand] products. However, using a chlorine shock is ok too. Follow label directions on the shock treatment used. See [IMPORTANT] box under [Step 1:] Preparing the Pool.
- Replace the complete [Brand] System every 6 months or after one pool season whichever is shorter. If the pool is drained and refilled prior to six months, the [53735-11 Brand Name] must be replaced at that time.

Troubleshooting

Cloudy Water or Low Chlorine Levels

- Check water balance. Ensure pH, Total Alkalinity, [Total] Hardness and [Stabilizer] [Cyanuric Acid] levels are correct.
- Check Sani-King P-Max VIII Cartridge and replace if empty - see instructions under Replacing Cartridges.
- Make sure your Mineral Cartridge is not older than 6 months as it will be ineffective, and more chlorine will be required to maintain the pool until you replace the minerals.
- Shock the pool [with a chlorine or non-chlorine shock] to regain clarity. See [IMPORTANT box under] [Step 1:] Preparing the Pool.

High Chlorine Levels

- Remove the [Brand] System from the pool until the chlorine level is down to 1.0 ppm.
- Lower the dial setting on the [Brand] System by 1 number and replace in the pool.
- Test in 24 hours. Repeat process until chlorine level stays within 0.5 to 1.0 ppm.

Algae

- Use an algaecide following manufacturer's directions carefully. This may involve more than one dose.
- Run circulation 24 hours a day and brush the sides of the pool often
- When clarity starts to return shock the pool. See [IMPORTANT box under] Preparing the Pool.

Learn more at [kingtechnology.com] [frogproducts.com]

Register your [53735-11 Brand Name] at [kingtechnology.com] [frogproducts.com]

{Ver la versión en español de este manual en frogproducts.com}

{See the Spanish version of this manual at frogproducts.com}

Made in USA

Patents: kingtechnology.com/IP

{Operational Instructions for Cartridge for Bulk Pool Chlorinator with [53735-11 Brand Name]}
{All text is optional}
{Note to Reviewer: Representative icons/graphic images may be represented next to each step of the instructions}

[Brand] System Operation Manual

Welcome to pool care courtesy of [Brand]. The [Brand] System will destroy bacteria to keep your pool clean with less work and up to 50% less chlorine*. It is super easy to use because it fits inside your current [Brand] [or equivalent] chlorinator. You simply enjoy a clean, clear swimming pool without touching or counting chlorine [tablets] [pucks] again. Here's all you do:

Swimming Pool Tips

1. Make sure the pool has adequate circulation. The pool water must completely circulate through the pump and filter at least 1 to 2 times per day. This usually requires 8 to 12 hours. Check with your dealer for the proper circulation time for your pool.
2. Before beginning with any pool care program, you must first balance your pool water. [At spring start up] Take a water sample to your local pool professional [or use a complete test kit] that will test for the following important elements.

Water Balance Guidelines

pH:	7.2-7.8
Total Alkalinity:	80-120 ppm
[Total] [Calcium] Hardness:	200-400 ppm
Total Dissolved Solids:	<1500
[Stabilizer][Conditioner][Cyanuric Acid:	20-80 ppm
Free Chlorine:	0.5-1.0 ppm

3. If your fill water is high in metals, use a sequestering agent or metal out product at start up only before using the [53735-11 Brand Name]. See your local dealer for details on using these products and always follow manufacturer's directions carefully.
4. After your pool is up and running smoothly, continue to test your water for pH, Total Alkalinity and chlorine [with [Brand] Test Strips] and maintain its balance by adding any necessary adjustment products (see you dealer for details).
5. Check the pool's filter gauge often and periodically clean filter per the manufacturer's directions. A dirty filter will slow the flow of water which could hamper proper circulation.

[How to replace the [Brand] components]

[Replacing] [Using] a [53735-11 Brand Name] and Sani-King P-Max VIII Cartridge

1. Check the [top] [front] of the box [and [back] label of product] to make sure you have the correct [53735-11 Brand Name] to fit your [Brand] chlorinator.

THE [53735-11 BRAND NAME] MUST BE REPLACED EVERY 6 MONTHS OR AFTER ONE POOL SEASON WHICHEVER IS SHORTER.

2. Remove the material covering the holes on the bottom [and side] of [remove the plug from the side of] the Sani-King P-Max VIII Cartridge.

3. [If using Algaecide Pac. [push] [screw] [affix] algaecide [pac] [container] [bottle] [on] [in] to the [chlorinator] [adapter that attaches to the] [[53735-11 Brand Name]] [while inside the chlorinator] [then insert into chlorinator]. Replace cap, turn dial full open and run for 90 minutes. Remove algaecide [pac] [container] [bottle] and discard or recycle.]
4. Connect the [53735-11 Brand Name] to the Sani-King P-Max VIII Cartridge by bringing the two together, lining up the arrows and turning the Sani-King P-Max VIII Cartridge clockwise to lock.
5. Turn off pump, turn chlorinator dial closed or off and open the cap.
6. [Lift up] [Use] the handle [and] [to] lower the complete system into the [Brand] chlorinator by lining up the square channel on the side of the [53735-11 Brand Name] and Sani-King P-Max VIII Cartridge with the dial side of the [Brand] chlorinator.
7. Replace the chlorinator cap. If the system is not seated properly the cap will not close. Pull up, check alignment and re-lower into chlorinator.

Channel in [53735-11 Brand Name]
Dial side of [Brand] chlorinator

Replacing the Sani-King P-Max VIII Cartridge

Sani-King P-Max VIII Cartridges will help ensure a reduction of up to 50%* in chlorine use. *Pacs sold separately.* (EPA Reg. No. 53735-2)

Avoid sparks, open flame or smoking when handling the pac.

1. When the Sani-King P-Max VIII Cartridge is empty remove the entire [system] [product] from the chlorinator. Turn the Sani-King P-Max VIII Cartridge counter clockwise to unlock it from the [53735-11 Brand Name]. Simply connect a new Sani-King P-Max VIII Cartridge by lining up the arrows and turning the Sani-King P-Max VIII Cartridge clockwise until it locks.
Alignment arrows
Turn clockwise
2. [Lift up] [Use] the handle [and] [or] lower the complete system into the [Brand] chlorinator by lining up the square channel on the side of the [53735-11 Brand Name] and Sani-King P-Max VIII Cartridge with the dial side of the [Brand] chlorinator.

The Sani-King P-Max VIII Cartridges are made of HDPE plastic. Non-refillable container. Do not reuse or refill this container. Offer for recycling if available. Rinse thoroughly before recycling or discarding in trash.

Mark your calendar for the six month replacement of the [53735-11 Brand Name] and approximate replacement times for the Sani-King P-Max VIII Cartridges. Once wetted, the time released mineral coating of this product is effective up to 6 consecutive months or one pool season whichever is shorter. After that time, even if you hear the spent media inside, it is no longer effective and must be replaced.

Start-up and Operation

1. Add a stabilizer or conditioner to the pool at the beginning of the season if the stabilizer level is below 20 ppm. This will prevent chlorine burn off. Follow manufacturer's directions carefully.
2. [Shock the pool with [an EPA registered chlorine shock] [a shock pac] to rid the water of all contaminants before beginning. Follow manufacturer's directions carefully.]

Do not add shock in or near the skimmer or into the chlorinator as it could damage equipment, risk

potential explosion or discolor your pool surface.

THIS STEP IS VERY IMPORTANT TO START-UP. USE CHLORINE SHOCK ONLY.

3. [If using the Algaecide [pac] [container] [bottle], follow the directions for use on that product now.]
4. Install [53735-11 Brand Name] and Sani-King P-Max VIII Cartridge into the [Brand] chlorinator. See page 1 for directions.

REPLACE THE [53735-11 BRAND NAME] EVERY 6 MONTHS OR AFTER ONE POOL SEASON WHICHEVER IS SHORTER.

5. **SETTING CONTROL DIAL:** Set control dial by matching up the parameters of your pool on the charts below. THIS IS A STARTING POINT ONLY and may need to be adjusted to fit your individual pool needs. See # [x] for directions.

Initial Setting Chart	
Pool Gallon Size	Setting #
10,000	#
15,000	#
20,000	#
25,000	#
30,000	#
35,000	#
40,000	#

6. For the first week test the pool water daily for free chlorine [with [Brand] Test Strips] to ensure correct dial setting. Continue to test weekly throughout the season. After testing, adjust the dial up by $\frac{1}{2}$ increment if the free chlorine reading has dropped below 0.5 ppm or down by $\frac{1}{2}$ increment if the reading has risen above 1.0 ppm. Continue this process each day until the [reading stabilizes to at least 0.5 ppm.] [color on the test strip matches the ideal [Brand] range of 0.5 ppm to 1.0 ppm free available chlorine (FAC).] Remember to adjust dial by $\frac{1}{2}$ increments only, in order to prevent over chlorination which may bleach pool surfaces.
7. Shock pool every two weeks or as needed to maintain water quality. Follow label directions on the chlorine shock treatment used.

{Optional notes for labels}

[IMPORTANT:

The warranty will be void if this [chamber] [cartridge] [pac] [pack] is not used with the appropriate [Brand] [cycler] [system]. Fire or explosion may result if this [chamber] [cartridge] [pac] [pack] is used with an incorrect [chemical] [feeder] [cycler] [Brand system].]

[NOTE: Some settling may occur during shipment.]

[NOTE: Buyer assumes all responsibility for safety and use not in accordance with directions.]

[DO NOT REMOVE LABEL #xx-xx-xxxx] {Note to reviewer: A specific number will be printed in place of the xx-xx-xxxx. This number is a unique label identifier for manufacturing.}

[IN CASE OF MEDICAL EMERGENCY CALL 1-800-424-9300]

[NPTN Hotline number for public information 1-800-858-7378]

[Patents: www.kingtechnology.com/IP]

[Patents: www.heycoolpool.com/IP]

[kingtechnology.com] [frogproducts.com] [heycoolpool.com]

[Visit frogproducts.com or call 800-222-0169]

{Disclaimers for 53735-11 that may appear on packaging or manuals for Sani-King P-Max VIII Cartridge when they are used together}

+ [Brand] [Mineral] [System] [Technology] [Formula] consists of the [Brand] minerals silver chloride and carbonate used in conjunction with 0.5 ppm chlorine. The [53735-11 Brand Name] must be used in conjunction with Sani-King P-Max VIII Cartridge [or an EPA registered chlorine pool product or a chlorine delivery device].

*Compared to the minimum EPA recommended chlorine level of 1.0 ppm for a stabilized swimming pool.

∞ Cleaner, Clearer and Softer water for pools, hot tubs and swim spas

{All text on this page is optional}

Prefilled with chlorine
Chlorine replacement
Easy to Use
Lightweight

Less Odors
Reduced odors and no touching or measuring chlorine
[The] easier alternative to bulk chlorine

Replacement Pacs/Chambers
Replacement Cartridge fits [53735-11 Brand Name]
Replacement – Lasts 3-4 weeks

See Product Label for Directions for Use and Precautionary Statements
Net contents: # pacs/chambers
Convenient # pack
In case of emergency call Chemtrec at (800) 424-9300

{DOT shipping information on carton}
Trichloroisocyanuric Acid, Dry
Class 5.1 (Oxidizer), UN 2468 PG11

[Minerals and [Brand]] Cyclor [is] not included
Clean Water. Just for the Fun of it.
[Brand] Model xxxx

[Now] For use [with] [only in] the [Brand] [Delivery System] [Model][s] [Series] [x] [,] [or] [x] [and] [x]
[only]
Your 90-Day [Algae Protection]
Guarantee[d] [against algae] [with [53735-9 Brand Name]].

Use with [Brand] Test Strips for [precise readings at low chlorine levels] [matching the ideal chlorine
range when using [Brand] minerals]

Chlorine [when used] alone
Freedom from water care worries.
Toss it in for weeks of worry-free water!

Minerals and low levels of Chlorine for a[n] [ultra] clean[er] pool
Satisfaction Guarantee – Like it or your money back.
[Plus] [free] [#] [Brand] Test Strips [(\$\$ Value)] [Inside] [included]

[The] [Automatic] All-in-One [Small] Pool [Sanitizer] [Sanitizing] [Water Care] [System] [XL]
Flips over when Sani-King P-Max VIII Cartridge [is empty and] needs [to be replaced] [replacing].
[Minerals:] Lasts 6 months

For [Brand] chlorinator users
Turn your [Brand] [chlorinator] into a [Brand] [mineral system]!
No more touching chlorine tablets

No need to haul heavy buckets of chlorine
No guessing how much chlorine to use
Get more from your [Brand] chlorinator by converting to [Brand]!

{All text on this page is optional language used with EPA Reg No. 53735-11}

Clean water with up to [1/2] [half] [50%] the chlorine*
[Brand] [We] keep it clean with up to [1/2] [half] [50%] the chlorine*
[Destroys] [Kills] [Eliminates] harmful bacteria with up to [1/2] [half] [50%] the chlorine* [and prevent algae] [in 3 easy steps]

With Adjustable dial settings
[It] Float[s] til[l] [Flipped] [it flips] [it rolls over]

Silver ion [minerals] [mineral technology] [kill][s] [eliminate][s] [destroy][s] [inhibit][s] bacteria[l] growth when used in conjunction with low levels of chlorine
[Silver ion] minerals [plus] [+] [replaceable] chlorine
Silver plus 0.5 ppm chlorine is as effective as 1.0 ppm chlorine alone.

Crystal clear water [looks inviting]
1-2-3 hassle-free [water care]

[For [pop-up] [easy set] [do it yourself] [above-ground] pools] [12 to 18] [18 to 21] [feet] [foot] [in] [diameter;] [2000 to 5000 gallons] [up to 5000 gallons] [or in-ground pools] [5000 to 10,000 gallons] [up to 10,000 gallons]
Complete pool care system
Additional replacement [chlorine] cartridges sold separately
[Clean] [Clear] water the easy way! Easy way to cleaner, clearer water
[Specially designed for] [Use with the] [53735-11 Brand Name] [mineral system] [users].

Float[s] [and] [&] Flip[s] [technology] tells [user] [you] when [it's empty] [to replace the Sani-King P-Max VIII Cartridge]
Prefilled [chlorine replacement] [cartridges] [pacs] [chambers] for no-mess, no-guess, no-stress pool care
Flips over when [the chlorine is] empty[Less] work and [saves money][Patented] minerals [reduce] [cuts] chlorine use up to 50%*
[The [prefilled] [insert color] [chlorine] Sani-King P-Max VIII Cartridge] Lasts 3-4 weeks
Fits [your] [53735-11 Brand Name]
[insert color] Mineral[s] [cartridge] last[s] all [summer] [season] [6 months]
^ [Brand] minerals last [up to] 6 months or one pool season whichever is shorter

Crystal clear water made easy
[Bacteria killing] [Minerals] [destroy] [killing] [bacteria]
Replace – 3-4 weeksThe system will slowly flip over.
Replace when empty.

Simply plop [it] in the pool – flips when [it's out] [empty]

Less [chlorine] [work] [money] [swimsuit [fading] [bleaching]] [monitoring] [worries] [hassles] [bromine] [time] [cost] [daily [duties] [dosing] [odors] [harshness] [over dosing]

More [fun] [enjoyment] [relaxation] [softness] [pleasure] [satisfaction] [gratification] [leisure] [recreation]
We make living the good life easier

[Contains] [Includes] 2 cartridges [(minerals and chlorine)] [1 [53735-11 Brand Name] and 1 San-King P-Max VIII Cartridge] [for 1 complete system]

[Brand] fresh [mineral clean pool care] [clean and easy]

{All text on this page is optional language used with EPA Reg No. 53735-11}

[Minerals] [Mineral water] make[s] a difference you can see and feel

Lasts [4] [6] full months

[Freedom to] Relax, [Laugh,] [and] Have Fun!

Stress free [seasonal] pool care

No more daily maintenance

{All text on this page is optional copy use with the EPA Reg No. 53735-11}

Enjoy clearer water with less work

Water feels silky soft without bleaching swimsuits or damaging surfaces

[Brand] Test Strips – The only way to ensure [fresh mineral water[∞] with lower] [the proper] chlorine or bromine levels [for [Brand] mineral water products] with the ease of Dip and Read! Tests for pH and Total Alkalinity too!

No touching, smelling or measuring chlorine
Replace with a new pac when empty

Crystal Clear Pool Water [Easy] [that's easier to maintain]

Fresh Mineral Water[∞] - THE ALTERNATIVE WAY TO SANITIZE

A fresh approach to clean, clear water using mineral technology that uniquely offers these 4 advantages

[Cleaner because [it] [product]] [kills bacteria] – [with sanitizing minerals] and [a low level of] [chlorine]

Minerals help keep the pH balanced for Clearer water that shines

[Plus] Minerals condition the water for Softer [effects] [feel]

[Cartridges are prefilled] [Prefilled cartridges] [[makes it easy] for] [no mess, no guess, no stress] - making maintenance Easier.

[Minerals and Chlorine] Pool Sanitizer [Replacement] [for [Brand]]

Kills bacteria two ways [using] [with] minerals [plus] [+] [and] [up to 50%] [less] chlorine

Lower your chlorine use up to 50% with minerals

Precision performance – just set it and forget it

With [up to 50%*] less chlorine it's easier on skin and helps protect pool surfaces

[53735-9 Brand Name] Dispenses in 90 minutes. Prevents algae for 90 days – guaranteed

Stop algae before it starts – guaranteed for 90 days with [53735-9 Brand Name]

[Lifetime] [10 year] warranty on [Brand]

Step 1: [Minerals][53735-11 Brand Name] (sold separately). [Replace every] [Lasts] 6 months or 1 pool season (whichever is shorter) [Replace every 6 months or once a season!]

Step [2] [3]: [Chlorine] Sani-King P-Max VIII Cartridge (included in this box). Replace [chlorine] every x-x weeks throughout your swim season

Make it even easier to open and close your pool!

Step [2] [3]: [53735-9 Brand Name] ([kit] sold separately) [Algae Protection] Use once in the spring and again in the fall for optimal performance plus an algae protection guarantee

Fits the following systems [list of brands or model numbers]

[For pools] [Size] [25K] [40K] [Up to] [25K] [40K] gallons

Makes [cleaning] [sanitizing] your pool as easy as 1, 2, 3

[Water care that's] Easy as 1-2-3-Ahh!

[Freedom from] [No more] measuring or handling chlorine

{All text on this page is optional used with EPA Reg No. 53735-11}

Download the Free [Brand] Water Care App

Tap into the App – Watercare guide for [pools] [spa] [hot tubs]

- Easy water testing advice
- Water care at your fingertips
- Helpful reminders and more

Expert advice, reminders & more

Simple water care at your fingertips

[Brand]. Creating pool pride since 1997.

[Maintaining [0.5 ppm] [1.0 ppm],] chlorine lasts twice [2X] [two times] [as long] [longer] with Pool Frog Mineral Reservoir.

[Make it easy] with [Brand] [Mineral System] [Products]

25% more water polishers for sparkling water

A confident clean with less chlorine

Minerals make the difference

A smarter, easier way to water care

Be Smart, and Love Your Pool all Season Long

Carefree Water Care

Compatib[le][ility] with [chlorine] Salt, Ozone or UV

Don't forget [53735-13 Brand Name] for spring openings and [53735-13 Brand Name] for fall closings!

Don't forget our special test strips for your [Brand] Pool System

Don't forget your minerals. Keeps your water cleaner, clearer and softer.

Drop n' Go Floater

Easy installation into most skimmer baskets – no assembly

Enjoy the Freedom of Easy Water Care!

Feel the Splash of Freedom!

Floats in the pool [– flips when empty. Simply replace chlorine cartridge]

For any pool 5-10K gallons

Freedom to Enjoy Your Pool.

Freedom to spend all day in the pool.

FROG Freedom: Be Free.

Fun Simplified. Ask about [Brand] Water Care Systems

Get the Max from Chlorine with Minimal Use – up to 50% less!

Hassle free [hot tub] [sanitization] [water care] [maintenance]

Helpful Start-up Tips

Helps maintain pH [and] restores water clarity.

Innovation meets simplicity

Insanely Cool Pool Care

Lower[s] [your] chlorine [usage] [use] [up to 50% with [Brand] minerals*]

Minerals [destroy bacteria] reduc[e][ing] [cuts] chlorine use up to 50%*.

Reduces chlorine use up to 50%*

{All text on this page is optional used with EPA Reg No. 53735-11}

One complete sanitizing system creates Fresh Mineral Water[∞]
One smarte system for one clean, crystal-clear pool.
Open your eyes to a fresher clean

Paradise awaits. Float on.
Pool Rules: Laugh, Smile, Splash, Enjoy

Prepare for pool envy
Remember to replace your [minerals] [Brand] every 6 months
Same [great product]– [new name] new look

Say hello to simple.
Secure, prefilled cartridges – never touch chemicals again
Set Yourself Free!

So smart, your pool will be brilliant
Starting up your pool with [Brand]
Taking water care in a fresh direction

Tending to your pool has never been easier
Tether included – secures to side of pool or ladder
Tether[s] [it] to [the] pool [side] [or ladder] with [the] [enclosed] cord [provided]

The easy way to tend your pool
The quick and easy way to sanitize!
The Smart Way for More Pool Fun!

The Smartest Water Care System for clean, crystal-clear pools.
The smartest way to [start up] [winterize] your pool
The Smartest Way to Clean, Clear, Easy Water Care!

Today's forecast: sunny with clear water and loads of epic fun
Use [53735-13 Brand Name] [for a 1-2 Winterizing Punch] [to prepare for a smoother spring start-up]
Use [53735-13 Brand Name] for optimal performance of your [Brand] Mineral System

Want More Freedom to Enjoy Your Pool?
Water Care that Gives You Back More Time
Water Care that Gives You More Free Time

Water care worries? Set yourself free.
Water so clear and clean the neighbors will be [jealous] [envious]
Why replace your minerals? Chlorine pacs last longer – water feels softer. Take one home today.

With less chlorine it's easier on skin, hair and [swim]suits – and no smelly odors
You're minutes away from your happy place.
Fits [53735-11 Brand Name] for [any] [above ground] pool[s] [2-5K] [5-10K] gallons [12' to 18' diameter]

{Recycle symbols for Sani-King P-Max VIII Cartridge Family of Products}

{Note to reviewer: The following is a representative recycling image for Sani-King P-Max VIII Cartridge that may appear on the product container. The number inside the triangle will be determined by the plastic material used for that product.}



{Sani-King P-Max VIII Cartridge Family of Products: The following images are representative of current products and may or may not appear on product labeling.}



{Used in installed pool system with [53735-11 Brand Name]}



{Used in floating pool system with [53735-11 Brand Name] for pools up to 5000 gallons}



{Used in floating pool system with [53735-11 Brand Name] for pools up to 10,000 gallons}



{Used alone in installed pool system}

{Logos for Sani-King P-Max VIII Cartridge Family of Products: The following images are representative of current products and may or may not appear on product labeling.}



Download the **FREE**
FROG Water Care App

