

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

MAR 2 1 2012 Ms. Heather Bjornson Agent for King Technology Inc. 1150 18th Street, NW, Suite 1000 Washington, D.C. 20036

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Subject:

Sani-King P-Max VIII Cartridge

EPA Registration No.: 53735-2 Application Date: 12/22/2011 Receipt Date: 12/22/2011

Dear Ms. Bjornson:

The following amendment submitted in connection with registration under FIFRA, as amended, is acceptable.

Proposed Amendment

- · Additional directions for use
- Additional instructions for the product manual
- Additional claims

General Comments

A stamped label with conditions is enclosed for your records. Submit three (3) copies of your final printed label before distributing or selling the product bearing the revised labeling.

Should you have any questions or comments concerning this letter, you may contact me by telephone at (703) 308-0410 or by e-mail at harris.monisha@epa.gov or Jaclyn Carl by telephone at (703) 347-0213 or by e-mail at harris.monisha@epa.gov. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerely.

Product Manager (32)

Regulatory Management Branch II Antimicrobials Division (7510P)

Enclosure: Stamped label

{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.}

{MASTER LABEL}

{Alternate Brand Names:}

[Frog Leap Max-C-Mizer Pac] [Aqua Smarte Marco Polo Pac] [Aqua Smarte Torpedo Pac]

[Aqua Smarte Plus MizerMax Pac] [Aqua Smarte Max-C-Mizer Pac]

[Aqua Smarte Bac Pac]
[Aqua Smarte Chamber]
[Frog Bac Pac]
[New Water Cycler Pac]
[Pool Frog Pac]
[Pool Frog Bac Pac]
[Pool Frog Chlorine Cartridge]
[Prevail Bac Pac]
[Prevail Pool Pack]
[Sparco Automatic Water Treatment Chamber]
[Sparco Bac Pac]
[Frog Leap Marco Polo Pac]
[Frog Leap MizerMax Pac]

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53735-2

Sani-King P-Max VIII Cartridge

[For use only in the P-Max System] [For use in the Frog Splash System]

[Uniformly feeds chlorine]
[Efficiently kills bacteria]

[Controls algae continuously for weeks]

[Never touch the chlorinating tablets]

[Controls the rate of chlorine delivery]

[Prefilled for no mess and less odors]

[Precisely meters chlorine at low levels]

[Part of the complete FROG Mineral System]

[1-inch tablets]
[3-inch tablets]
[3-inch pucks]
[Sticks]

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE FIRST AID AND ADDITIONAL PRECAUTIONARY STATEMENTS ON BACK PANEL

Active Ingredient:	
Trichloro-s-triazinetrione99%	Net Wt.: {lbs} {oz} {grams}
Other Ingredients:1%	
Total 100%	EPA REG. NO: 53735-2
Available Chlorine: 90%	EPA EST. NO: [69470-WV-2]
	[82835-MI-1]
	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	33333 3333 3333 3
Manufactured by: KING TECHNOLOGY, INC.	
*la	

530 11th Avenue S., Hopkins, MN 55343 USA www.kingtechnology.com

FIRST AID: 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 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 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.

{Directions to be used for pool cartridge}

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 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] lets you control the rate of chlorine delivery to meet changing conditions in your pool, by simply adjusting the control dial on the 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]: Take feeder cap off. Remove [chamber] [pac] [colored caps] [cut offs]. Hold [chamber] [pac] so the open end faces down. Insert into feeder. The end of the [chamber] [pac] must align with the key located inside the feeder at the bottom. DO NOT FORCE. Replace feeder 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. Pool should not be entered until the chlorine residual is 1.0-1.5 ppm.
- 5. Once you have determined the proper setting for your pool, you should not have to re-adjust the setting under normal conditions. Should 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. Superchlorinate 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 Pool Frog Mineral Reservoir EPA ...g. No. 53735-11}

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 part of an advanced pool care system that uses the Pool Frog Mineral Reservoir (EPA Reg. No. 53735-11) with low levels of chlorine to destroy bacteria 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 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] [pack]: Take feeder cap off. Remove [chamber] [pac] [pack] [colored caps] [cut offs]. Hold [chamber] [pac] [pack] so the open end faces down. Insert into feeder. The end of the [chamber] [pac] [pack] must align with the key located inside the feeder at the bottom. DO NOT FORCE. Replace feeder 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 Mineral Reservoir. 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 Frog brand Test Strips] and increase/decrease one setting per day until you achieve at least 0.5 ppm. Pool should not be entered until the chlorine residual is at least 0.5 ppm.
- 5. Once you have determined the proper setting for your pool, you should not have to re-adjust the setting under normal conditions. Should 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. Superchlorinate 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 for use for floating pool cartridge to be used with Pool Frog Mineral Reservoir EPA Reg. No. 53735-11}

Product Description:

This cartridge is one part of the Frog Splash System that uses the Pool Frog Mineral Cartridge (EPA Reg. No. 53735-11) with 1.0 ppm of chlorine to destroy bacteria continuously for weeks under normal conditions. The conveniently disposable cartridge lets you control the rate of chlorine delivery to meet changing conditions in your pool by simply adjusting the setting. You never have to touch the chlorinating tablets. When used as directed, pool care is easy and pool water is crystal clear.

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

Directions For Use:

For use in small above ground pools up to 4000 gallons. Ensure all equipment is working properly according to the pool manufacturer. For best results, balance pH to between 7.2 and 7.8.

Setting Pool Frog Chlorine Cartridge:

While holding the bottom of the cartridge, turn the top until the appropriate setting number is displayed. For pools 1000 gallons or less, begin on setting 1 or 2. For larger pools begin on setting 3. Initially monitor chlorine levels daily until at least 1.0 ppm is maintained. Adjusting to a higher setting will increase chlorine output while a lower setting will decrease it. NOTE: If the setting is too high, bleaching of pool liners may occur in smaller pools.

Using the Frog Splash System:

Push the Pool Frog Chlorine Cartridge into the bottom opening of the floating Frog Splash System. For best results, insert the Pool Frog Mineral Cartridge (EPA Reg. No. 53735-11) into the other opening. Set entire system in the pool water.

{Directions to be used for spa cartridge}

PRODUCT DESCRIPTION:

Use this cartridge 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 care is easy and spa 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 equipment is working properly. The pump and filter should be operated 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 60-120 ppm. When using other products as outlined in directions for this product, always follow directions on those products. Spa temperature recommended at 102° but not to exceed 104° . Keep the spa free of leaves and debris. Residential spas and hot tubs should be drained and filled with fresh water periodically. See your spa 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 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 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 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.

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 for use for Floating Pool Cartridge to be used with Pool Frog Mineral Reservoir EPA Reg. No. 53735-11)

Product Description: The Sani-King P-Max VIII Cartridge is part of a complete pool care system for [pop-up] [splasher] [small] pools that uses the patented mineral technology of the Pool Frog Mineral Reservoir (EPA Reg. No.: 53735-11) with lower levels of chlorine to destroy bacteria, help control algae and restore water clarity. Simply twist to set and 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 pools up to [3000] [6000] gallons. Check the package to ensure you have the right chlorine recharge for your size pool. Ensure all pool equipment is working properly with adequate circulation per the pool manufacturer. Balance the water's pH to between 7.2 and 7.8. Remove the outer packaging before using Pool Frog Mineral Reservoir.

This must be used with the Mineral [brand] [half] [hemisphere] [replacement] [cartridge] [pac] by bringing the two [halves] [hemispheres] [cartridges] [pacs] [pieces] [sections] together [with [arrows] [alignment marks] [tick marks] [icons] [water drops] aligned along the edge of both halves] [with a sliding motion] [by inserting the snap feature of the chlorine cartridge into the slot of the Pool Frog Mineral Reservoir] [by turning the screw clockwise to lock the two halves together]. Rotate the two [halves] [hemispheres] [cartridges] [pacs] [pieces] [sections] opposite of each other until the recommended initial setting for your pool size [appears in the setting window] [is lined up with the [arrow] [alignment mark] [tick mark] [icon] [water drop]] (see chart in FROG System manual).

Once set, place directly in the pool. Tether it to the pool side if desired with a string through the loop in the product. Initially test the water for chlorine daily using FROG Brand Test Strips or a testing device. Adjust the system up or down by one setting per day until the ideal chlorine range of 0.5 to 1.0 ppm is maintained.

When the complete Frog System flips over the chlorine half is empty and should be replaced. To remove, [rotate the two [halves] [hemispheres] [cartridges] [pacs] [pieces] [sections] until the [arrows] [alignment marks] [tick marks] [icons] [water drops] align along the edge of both halves and pull apart] [slide the two halves apart in the direction of the arrow until apart] [insert a #2 phillips screw driver into the hole in the Pool Frog Mineral Reservoir to release the snap and pull apart] [rotate screw counter clockwise and pull apart]. If the Pool Frog Mineral Reservoir has not been used for 6 months or one pool season whichever is shorter, simply attach a new chlorine [brand] [half] [hemisphere] [replacement] [cartridge] [pac] and set the complete system back in the water.

If the chlorine [brand] [half] [hemisphere] [replacement] [cartridge] [pac] still contains a small amount of chlorine after the system has flipped over, place in skimmer or in pool until completely empty.

This product cannot be used alone but must be attached to the Pool Frog Mineral Reservoir (EPA Reg. No.: 53735-11).

REENTRY into treated spas is prohibited above levels of 3 ppm chlorine.

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. Wear goggles or face shield, protective clothing and rubber gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash before reuse.

PHYSICAL OR CHEMICAL HAZARDS: Corrosive: Strong oxidizing agent. Do not refill empty [chamber] [pac] [pack] [cartridge]. Use only clean dry utensils. Mix only into water. Contamination with moisture, dirt, organic matter or other chemicals (including other [pool] [spa] 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.

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].

{Disposal directions for pool cartridge}

CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this [container] [chamber] [pac] [pack] [hemisphere] [replacement]. [Offer for recycling if available.] Rinse thoroughly before recycling or discarding in trash.

{Disposal directions for spa cartridge}

CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container. [Offer for recycling if available.] Rinse thoroughly before recycling or discarding in trash.

(Operating instructions for Floating Pool Cartridge)

Operation Manual

Welcome to pool care courtesy of FROG. The FROG Mineral System+ 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. Here's all you do:

Pool Start-up

Balance your water according to the water balance guidelines.

WATER BALANCE GI	UIDELINES
<u>pH</u>	7.2-7.8
Total Alkalinity	60-120 ppm
Calcium Hardness	150-400
Total Dissolved Solids	<1500
Stabilizer (Cyanuric Acid)	20-80 ppm
Free Chlorine	0.5-1.0 ppm

Shock pool to remove contaminants (follow manufacturer's directions).

Remove the outer packaging from both the mineral and chlorine [halves] [hemispheres] [cartridges] [pacs] [pieces] [sections] of the FROG Mineral System. Bring the two halves together and line up the [arrows, alignment marks, tick marks, icons, water drops]. Push together and twist. [Do not twist past setting #x or damage to the product could result.]

Setting the FROG Mineral System

Twist the mineral [half] [hemisphere] [replacement] [cartridge] [pac] opposite of the chlorine [half] [hemisphere] [replacement] [cartridge] [pac] until the setting number for your pool size [appears in the setting window] [is lined up with the [arrow] [alignment mark] [tick mark] [icon] [water drop]] (see chart below). Then simply toss it into the pool or tether it to the side away from the skimmer or a return jet. Use a string tied to the loop in the product.

Test the water periodically and adjust the setting until the chlorine level is maintained at 0.5 ppm to 1.0 ppm. Use the precise FROG Brand Test Strips to help measure the ideal chlorine range when used with FROG minerals. Chlorine should last on average about 3 weeks except during times of hot water temperatures and heavy pool use.

	Pool Gallon Size	Setting #
Pool Frog Mineral	1000	<u>#</u>

Reservoir up to	1500	<u>#</u>
3000 Gallons	2000	<u>#</u>
	2500	#
	3000	#

	Pool Gallon Size	Setting #
Pool Frog Mineral Reservoir 3000-6000 Gallons	3000	#
	3500	#
	4000	#
	4500	#
	5000	#
	5500	#
	6000	#

Replacing the Chlorine [Brand] [Half] [Hemisphere] [Replacement] [Cartridge] [Pac] [Rotate the two [halves] [hemispheres] [cartridges] [pacs] [pieces] [sections] until the [arrows] [alignment marks] [tick marks] [icons][water drops] align along the edge of both halves and pull apart][slide the two halves apart in the direction of the arrow until apart] [insert a #2 Phillips screw driver into the hole in the Pool Frog Mineral Reservoir to release the snap and pull apart] [rotate screw counter clockwise and pull apart]. Discard the chlorine [half] [hemisphere] [replacement] [cartridge] [pac] [recharge] in the trash or offer for recycling. Follow the start up procedures above for attaching a filled chlorine [brand] [half] [hemisphere] [replacement] [cartridge] [pac] [recharge].

Regular Pool Care

- 1. Run pump and filter at least 8 hours per day.
- 2. Regularly test water for pH, total alkalinity and chlorine levels.
- 3. Maintain at least 0.5 pm chlorine level at all times.
- 4. Replace the chlorine when the FROG Mineral System completely flips over.
- 5. Shock the pool as needed to maintain water clarity. Follow label directions on the shock treatment used.
- 6. Check filter regularly and clean or replace the cartridges when dirty.
- 7. Replace the Frog Mineral [Reservoir] [System] every 6 months or after one pool season whichever is shorter.

[IMPORTANT:

The warranty will be void if this [chamber] [cartridge] [pac] [pack] <u>[hemisphere]</u> [replacement] is not used with the appropriate feeder. Fire or explosion may result if this [chamber] [cartridge] [pack] <u>[hemisphere]</u> [replacement] is used with an incorrect chemical feeder.]

[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]

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

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

[U.S. Patent Numbers xxxx] [World Patents Pending]

{All text on this page is optional}

The Sani-King P-Max VIII [Cartridge] [Pac] [Chamber] is:

Pre-filled with chlorine

Pre-filled

Pre-filled chlorine replacement [cartridges] [pacs] [chambers].

Easy to Use

Lightweight

Less Odors

Reduced odors and no touching or measuring chlorine

The easier alternative to bulk chlorine

Automatic Pool Care System

The no-hassle way to a clean pool

Now for use with P-Max VIII Cycler Series [100 or 200] [400 or 600]

Model # [##-##-###]

The Sani-King P-Max VIII Cycler uses pre-filled chlorine replacement [cartridges] [pacs] [chambers].

The Automatic Pool Care System uses pre-filled chlorine replacement [cartridges] [pacs] [chambers].

Saves time - chlorine lasts longer

No hassles - no contact with chlorine - the [cartridge] [pac] [chamber] contains the odor

Automatic Water Treatment Pac/Chamber

Cycler Pac or Replacement Chamber

Replacement Pacs/Chambers

What makes this pool care system better than the rest?

- 1) Convenient: Pre-filled [cartridge] [cycler pac] [chamber] eliminates exposure to chlorine for greater safety and convenience.
- 2) Precise: The control dial precisely meters out just the right amount of sanitation for each pool.
- 3) Longer Lasting: Trapped air in [cartridge] [pac] [chamber] keeps chlorine dry so it lasts longer with less consumed per season.
- 4) Reliable: Water cycles through only a small amount of chlorine for more uniform and reliable output.

Store in a cool, dry place

See Product Label for Directions for Use and Precautionary Statements 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

Cycler not included

APSP Logo; The Association of Pool & Spa Professionals

{Alternate Brand Name:} New Water {Tag Line:}Clean Water. Just for the Fun of it.

{All text on this page is optional for use with alternate brand names}

Pool Frog Bac Pac Model 5051
For use in the Pool Frog Cycler and Pool Frog Mineral Reservoir
Now for use with Pool Frog Series 5100, 5200, 5400, 5600, 6100 [####] and Prevail Series 5770, 5771, 5790

Pool Frog Bac Pac Model 4551 For use with the Pool Frog Cycler and Reservoir

New Water Cycler Pac Model [105C] [407C] For use in Cycler Series [100, 120 and 200] [400 and 600] Model # [01-03-1413] [01-03-4613]

Aqua Smarte Bac Pac Model 5751 For use only with Aqua Smarte System

Aqua Smarte Chamber Model 725AP For use only in the Aqua Smarte Delivery System

Sparco Automatic Water Treatment System Model 500SP For use only in the Sparco System

Sparco Bac Pac Model 5551 For use only with the Sparco System

Prevail Pool Pack Model 70.5C For use only in the Prevail System Model 170 or 5770

Prevail Bac Pac Model 5071 For use only with the Prevail System

Pool Frog Pac [540C] [610C] [####]
For use in the Pool Frog XL Pro Chlorine Cycler

Used with the Frog Leap Mineral {Sanitizing} System and Frog Leap Blitz! 90-Day Algae Protection Guarantee! {EPA Reg. No.: 53735-9}

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

{All text on this page is optional copy for marketing to use in conjunction with the Pool Frog Mineral Reservoir EPA Reg. No,:53735-11}

- Always on guard
- On Guard
- On Duty
- Kid Friendly
- Family Friendly
- What's living in your pool?
- Don't share your pool with {common bacteria, bugs, pests you don't want}
- Your pool party has a long list of unwanted guests.
- Don't let undesirables crash your pool party
- Frog dial-a-sure
- Healthy fun requires a healthy pool—Frog!
- The lower chlorine system
- Worry about your water? Go Frog for no worries.
- Frog on duty
- Frog never sleeps
- Frog is always in the pool
- Always working to protect you and your family
- Always in the pool--always on duty.
- Don't get in the water without the Frog.
- Frog twist and shout
- Dial-a-Frog
- Dial-a-Clear Pool
- Dial-a-Clean Pool
- Toss this in— {germs} {bacteria} {bugs} go out
- Plop in— {germs} {bacteria} {bugs} out!
- Frog works
- With Frog, you know it's {clean} {clear} {sanitized} {fresh} {sparkling}
- Your Pool needs Frog
- Pool water needs Frog
- {Pop-up, splasher, small} pools need Frog
- Frog in bacteria out
- Dirty water needs Frog
- Frog gets it clean, keeps it clean.
- FROG keeps bob bob bobbin along
- FROG Always In! Always Clean {Clear} {Sanitized} {Fresh} {Sparkling}!
- FROG Always Cleaning So You Don't Have to!
- KNOW your Pool is Clean {Clear} {Sanitized} {Fresh} {Sparkling}!
- · Toss it in. Leave it in.
- Toss it in. Kick {germs} {bacteria} {bugs} out!
- {Pop-up, Splasher, Small} Pools Need Cleaning Too!
- Toss it in. Clean it up!
- Finally! Small Pools Get Big Clean!
- The easiest way to keep small pools {clean} {clear} {sanitized} {fresh} {sparkling}

{All text on this page is optional copy for marketing to use in conjunction with the Pool Frog Mineral Reservoir EPA Reg. No,:53735-11}

- Small Pools Need Big Clean!
- Small Pools Big Clean!
- Great Ball-O-Clean!
- It's like having your own 24/7 pool service! Just dial the number to your pool size and toss it in the pool. When the FROG System turns over and stays over, simple replace the chlorine and toss it back in. It's that easy!
- {A} {One of the} leader{s} in reduced-chlorine mineral water care.
- Simply toss it in for weeks of worry-free water!
- Dual-Core system for maximum water clarity and cleanliness!
- Minerals and low levels of Chorine for an ultra clean
- Never swim alone take Frog with you
- Clean {Clear} {Sanitized} {Fresh} {Sparkling} water starts with Frog
- Need Clean {Clear} {Sanitized} {Fresh} {Sparkling} Water? Get Frog
- The Greener Cleaner <
- Don't get in the pool without Frog
- For Clean Pool Water You Need Frog
- Twist and Toss
- Live in pool cleaner
- Live in pool help
- Live in pool care
- Live in caretaker
- Minerals reduce chlorine costs to pennies a day
- With minerals chlorine use costs only pennies a day
- Two powerful halves equal one clean pool!
- Two powerful ingredients one clean pool
- FROG Keep it in Keep it clean
- FROG keeps {cleaning} {sanitizing} {working} so you don't have to
- FROG is a lazy man's best friend
- Frog in water {clean} {clear} {sanitized} {ready to go}
- FROG is a pool caretaker
- Satisfaction Guarantee Like it or your money back.
- Never swim without a buddy!
- The lazy man's best friend for clear, clean water
- Your partner in sanitizing pop up pools
- The pairing of minerals and chlorine continuously maintains clear, clean water for weeks.
- Put your pool in good hands!
- You need a buddy that's always lending a hand to keep your water clean and clear.
- {Especially made} for {pop up} {splasher} {small} {swimming} pools
- Mom's love {it} {Pool Frog Mineral Reservoir}

{All text on this page is optional copy for marketing to use in conjunction with the Pool Frog Mineral Reservoir EPA Reg. No,:53735-11}

- Keeps small pools healthy
- The Clean Machine
- The Small Pool Must for Germs that Disgust!
- The Super {Germ} {Bacteria} {Bug} Killer for Small Pools
- The ESSENTIAL Small Pool Sanitizer
- Kills {the Germ} {Bacteria}. Clears the Water.
- The All-in-One Small Pool Sanitizer
- Cleaner Water Means {Cleaner} {Healthier} {Protected} Kids!
- Cleaner water Round the clock
- The easy way to give smaller pools a bigger clean
- Provides a Clean Zone in your small pool
- Finally, an easy way to keep your small pool clean and clear
- Protect your small pool from {germs} { bacteria} {bugs} all day and night.
- Always on guard against {germs} {bacteria} {bugs} {- Always!}
- Guarding your pool against {germs} {bacteria} {bugs} so you don't have to.
- Keeping an eye out for {germs} {bacteria} {bugs} 24/7
- On guard against {germs} {bacteria} {bugs} in your small pool
- Your front line against {germs} {bacteria} {bugs} in your small pool
- Always on guard
- Protects your family from germy pools
- Your blockade against small pool {germs} {bacteria} {bugs}
- The source for {germ} {bacteria} {bugs} fighting power
- Your small pool {germ} {bacteria} {bugs} fighting superhero
- The automatic small pool sanitizer
- The always-on small pool sanitizer