

SIRONA™ SPA CARE GUIDE



SIRONA™
SPA CARE

Table of Contents

Getting Started	4
Filling Your Spa	5
Balancing the Water	6
Adding a Sanitizer.....	10
Chlorine	11
Bromine	12
Enhance & Activate System	13
Simply Sirona™	14
Sirona™ Simply Dosage Charts.....	15
Safety.....	17
Simple Spa Care® Program.....	18
Spa Tips	20
Problem Solver	21
Product Guide	22



Sirona™ Spa Care is enhancing your spa experience.

Meet **Sirona™**, it's time to start relaxing. As a spa owner, you have the pleasure of escaping from day-to-day stress while soaking in hot bubbling water. In order to enhance your spa experience, **Sirona™ Spa Care** has prepared this **Sirona™ Spa Care Guide** to provide you with general information on how to care for your spa and spa water. Once your spa has been filled and treated, you will be able to enjoy it with minimal maintenance using our quick and easy 10-minute-a-week **Sirona™ Simple Spa Care** program.



Visit SironaSpaCare.com for valuable information on the complete line of **Sirona™** products, an online water test, a glossary of spa water care terms, and a comprehensive troubleshooting guide.



Getting Started

Before filling your spa, you need to know the chemical makeup of the source water, the water you're using to fill your spa. To do this, simply take a sample of the water to your local spa retailer to have it professionally tested, or test the water using **Sirona™ Test Strips**. If testing your spa water yourself, you can get instant answers online about what to do using the water analysis program at **SironaSpaCare.com**.

Test results will identify what levels of metals and minerals exist in the water and determine if any adjustments are needed to properly adjust your source water once the spa is initially filled.

It is important to understand that a spa is not simply a small swimming pool. In a spa, the water is heated to between 98-104° F, a temperature which is much warmer than a swimming pool, and the water is more turbulent. The ratio of people to the amount of water is also much greater in a spa. It is because of these factors that spa water needs to be treated differently than pool water.

Sirona™ brand products are specifically formulated for spas and need to be used to avoid common hot water problems arising from residual soaps, deodorants, perfumes, natural body oils and other cosmetics.

sironaspacare.com

Filling Your Spa

1. If you have an acrylic or fiberglass spa, it is best to protect the finish with **Sirona™ Quick Gloss** before adding any water. This will help reduce fading from UV rays or any reactions on the spa surface from chemicals.
2. Fill your spa half way up the skimmer. If you're using a garden hose to fill the spa, remember to run the water for several minutes to flush out any bacteria that might have accumulated in the residual water of the hose.
3. As you fill the spa, add one bottle of **Sirona™ Prevent**. This is a sequestering agent that will prevent minerals such as calcium, iron, copper and manganese from staining the spa surface or damaging the heater and plumbing.

NOTE: If you are using the **Sirona™ Simply Sanitizing System**, add **Sirona™ Metal Control**.

*** Proper treatment when first filling your spa will not only prevent later problems and spa down time, but will reduce the time and expense required to fix problems.



Balancing The Water

Recommended Sirona™ Products:

Sirona™ Test Strips

Sirona™ Spa Up

Sirona™ Spa Down

Sirona™ Defend

Sirona™ pH Balance +

Sirona™ Calcium Booster

Before filling your spa or hot tub, you should have your source water either tested professionally or by using **Sirona™ Test Strips**. It's also important to test your water regularly using test strips. By keeping your spa water balanced, you will avoid many problems that can occur with spa water. The three most important factors in balancing spa water are total alkalinity, pH and calcium hardness.

Balanced Water

Total Alkalinity

Total alkalinity acts as a buffer to prevent the pH level from changing as additional chemicals or other substances are added to the water. Any fluctuation above or below the recommended range of 80-120 parts per million (ppm) may cause the pH to be unstable which can lead to corrosion, cloudy water or scaling. When the total alkalinity needs adjusting, use **Sirona™ Spa Up** (to increase) or **Sirona™ Spa Down** (to decrease).

pH

It is critical that the pH of your spa water stay within the range of 7.2 – 7.8. Any fluctuations above or below this range can cause spa water to be corrosive or scale forming. pH is easily adjusted by using **Sirona™ Spa Up** or **Sirona™ Spa Down**.

Once the pH is in the ideal range, **Sirona™ Spa Care Guide** recommends adding **Sirona™ pH Balance+** to the circulating water to lock the pH in place for the next three months. This product is available at your local retailer. Please note that when using **Sirona™ pH Balance+**, your total alkalinity reading may no longer be in the range of 80-120 ppm, but no adjustment is needed because it has special buffers that are doing the work for you.



Balanced Water

Calcium Hardness

Spa water requires some calcium to be present. The recommended range for calcium is between 150-400 ppm. Calcium levels outside this range can cause scale buildup, foaming or corrosion of equipment and plumbing. To raise the calcium level, use **Sirona™ Calcium Booster**. The only way to lower the calcium level is to drain part of the water and replace it with softer water. Using a sequestering agent such as **Sirona™ Defend** will prevent calcium and scale formations by chemically bonding with the calcium to keep it in solution.

Once you've determined the readings for pH, total alkalinity and calcium hardness using **Sirona™ Test Strips**, you will need to adjust your water so that the levels fall within the normal ranges. Testing your spa water regularly will make you aware of any changes in water balance. If your spa water does not fall within the recommended ranges and remains unbalanced, problems such as cloudy water, scaling, equipment corrosion and skin irritation can occur.

Refer to the Problem Solver on page 21 if you are experiencing any of these or other problems. You can also visit **SironaSpaCare.com** to find answers to your questions or use the online water analysis.

Recommended Ranges for Balanced Water

pH	7.2-7.8
Total Alkalinity	80-120 ppm
Calcium Hardness	150-400 ppm
Metals	None
Total Dissolved Solids	Not more than 2000 ppm
Water Temperature	Not hotter than 104°F



Adding a Sanitizer

Sirona™ Spa Care

Using an effective sanitizer to control and prevent bacteria growth is the most important start-up procedure in our program. Using a sanitizer properly controls and prevents bacteria in your spa, which keeps the water clean and fresh. No matter which sanitizing system you use, spa water must be maintained at a sufficient sanitizer level to keep the water clean. The following pages outline the application directions for each of the sanitizers Sirona™ Spa Care offers.



Chlorine Sanitizing

The most commonly recognized sanitizer is chlorine. However, the effectiveness of chlorine depends heavily on the pH level of the spa water. In order to get the most effective and economical benefit of chlorine, a pH range of 7.2 to 7.8 is recommended.

Sirona™ Spa Care Chlorinating Granules is a fast-dissolving granular that is virtually neutral in pH and therefore doesn't upset water balance. A disadvantage of using chlorine is that when chlorine combines with bather waste and other contaminants in the water, not only does it lose its sanitizing ability, it can cause odors and irritate eyes and skin.

Application

1. To begin, add half an ounce of **Sirona™ Spa Care Chlorinating Granules** for every 500 gallons of water while the water is circulating.
2. Wait 10 minutes and test the water with the **Sirona™ Test Strip** to ensure the spa's pH and alkalinity levels are within proper ranges. Your spa water should have a pH between 7.2 – 7.8, a total alkalinity between 80 – 120 ppm, a calcium hardness level between 150 – 400 and the sanitizer level should read between 2 – 3 ppm.
3. Once the water is balanced, the last step is to shock-oxidize the spa water. During normal use, body oils, lotions and other organic contaminants can enter the water. When these build up, the water can become cloudy. To destroy these impurities, it is critical to shock-oxidize your spa water. This can be accomplished by using **Sirona™ Activate Granular**. Be sure to shock-oxidize your water on a routine basis, preferably after each use and no less than once a week. Regular shock oxidation will rid your spa of residual soaps, oils and other organic materials that can collect from normal use. To shock-oxidize the water, keep the jets running and add **Sirona™ Activate Granular** according to the directions on the label.

Bromine Sanitizing

Sanitizing with bromine has become increasingly popular. Whereas chlorine can sometimes cause offensive odors and skin irritation, bromine is less likely to do so. Additionally, unlike chlorine, when bromine combines with bather waste and other contaminants in the water, it remains a very effective sanitizer. Bromine is also far less pH-dependent than chlorine. **Sirona™ Brom Tabs** are applied through a floater that gradually releases the bromine and maintains a constant level of bromine in the water. When using **Sirona™ Brom Tabs**, you will also need to use **Sirona™ Sodium Bromide** when first filling your spa to ensure a fully bromine-based sanitizer system.

Application

1. To begin, add half an ounce of **Sirona™ Sodium Bromide** for every 100 gallons of water to establish an initial bromide reserve in the water. Fill your bromine floater with **Sirona™ Brom Tabs** and place in the spa. Adjustment of the floater may be needed based upon the tested bromine levels as indicated by the **Sirona™ Test Strips**.
2. Next, test the water with the **Sirona™ Test Strips** to ensure the spa's pH and alkalinity levels are within proper ranges. The pH should be between 7.2 – 7.8, the alkalinity should read between 80 – 120 ppm, the calcium hardness should range from 150 – 400 ppm and the sanitizer level should read between 2 – 4 ppm.
3. Once the water is balanced, the last step is to shock-oxidize your spa water using **Sirona™ Activate Granular**. During normal spa use, body oils, lotions and other organic contaminants can enter the water. When these build up, the water can become cloudy and hazy. To destroy these impurities, it is critical to shock-oxidize your spa water on a routine basis, preferably after each use and at a least once a week. To do this, keep the pump running and add **Sirona™ Activate Granular** according to the directions on the label.

Enhance & Activate System

The **Sirona™ Enhance & Activate** sanitizing system eliminates the need for a floater, a brominator or the handling of dry chlorine. **Sirona™ Enhance** is a bromide salt that remains neutral in the spa water until **Sirona™ Activate Granular** is added. The two products react with each other to form active bromine. With proper maintenance and the regular addition of **Sirona™ Activate Granular** this system is virtually maintenance-free.

Application

1. Add 4 ounces of **Sirona™ Enhance** for every 250 gallons of water. Wait 10 minutes and then add 4 ounces of **Sirona™ Activate Granular** for every 250 gallons of water to create a bromine residual and shock-oxidize your water in one easy step.
2. Next, test the water again with **Sirona™ Test Strips** to ensure the spa's pH and alkalinity levels are within proper ranges. Remember an ideal pH level is between 7.2 – 7.8. The ideal total alkalinity is between 80 – 120 ppm. The proper calcium level is between 150 – 400 ppm and the sanitizer reading should be between 1 – 3 ppm.
3. Once the water is balanced, the last step is to shock-oxidize your spa water. During normal spa use, body oils, lotions and other organic contaminants can enter the water. When these build up, the water can become cloudy. To destroy these impurities, it is critical to shock-oxidize your spa water. This can be accomplished by using **Sirona™ Activate Granular**. Be sure to shock-oxidize your water on a routine basis, preferably after each use. To shock-oxidize the water, keep the pump running and add **Sirona™ Activate Granular** according to the directions on the label.

*** Your spa is now ready to enjoy. Just remember to shock-oxidize your spa with **Sirona™ Activate Granular** after every use to keep the water clean, clear and inviting.

Sirona™ Simply System

Chlorine-Free, Bromine-Free

Sirona™ Spa Care designed the **Sirona™ Simply System** for bathers who have sensitive skin or who otherwise choose not to use traditional sanitizing methods. This 100% chlorine- and bromine-free system is gentle on eyes, hair, skin and swimsuits. It's also virtually odor-free and controls bacteria longer than chlorine or bromine. And because it doesn't affect pH levels, the **Sirona™ Simply System** requires less maintenance than traditional sanitizing systems, leaving you with more time to enjoy your spa.

Application

1. Once you've cleaned the surface of the spa, fill it with water and add **Sirona™ Simply Waterline Control** to prevent waterline build-up. Ensure that you shake the bottle before adding and follow label instructions to add the correct amount to the water.
2. Add **Sirona™ Simply Oxidizer** non-chlorine shock oxidizer. **Sirona™ Simply Oxidizer** is specially designed to keep spa water sparkling clear. Add 3 ounces of **Sirona™ Simply Oxidizer** for every 150 gallons of spa water.
3. Once **Sirona™ Simply Oxidizer** is added, circulate the water for at least 15 minutes on high speed. Next add the **Sirona™ Simply Sanitizer** according to the system dosage chart on the next page and circulate the water again for 15 minutes.
4. Finally, test the water with **Sirona™ Simply Test Strips** to ensure you have achieved the proper water balance. Your pH should read between 7.2 – 7.8. The alkalinity should be in the range of 80 – 120 ppm and the calcium hardness should range between 150 – 400 ppm. Your sanitizer level should be between 30 – 50 ppm.

Your spa is now ready to enjoy. Just remember to add **Sirona™ Simply Waterline Control** and **Sirona™ Simply Oxidizer** weekly, per label directions. You will add **Sirona™ Simply Sanitizer** only as needed, based upon your test strip results.

System Dosage Chart

Start-Up Dosage

Spa Volume (gallons)	Waterline Control	Oxidizer Non-Chlorine Shock Oxidizer	Simply Sanitizer
100	1 oz	2 oz	2/3 oz
150	1 1/2 oz	3 oz	1 oz
200	2 oz	4 oz	1 1/4 oz
250	2 1/2 oz	5 oz	1 1/2 oz
300	3 oz	6 oz	1 3/4 oz
350	3 1/2 oz	7 oz	2 oz
400	4 oz	8 oz	2 1/2 oz
450	4 1/2 oz	9 oz	2 3/4 oz
500	5 oz	10 oz	3 oz

WEEKLY				AS NEEDED	
Spa Volume (gallons)	Waterline Control	Oxidizer Non-Chlorine Shock Oxidizer (Normal Use)	Oxidizer Non-Chlorine Shock Oxidizer (High Use**)	Simply Sanitizer (If level is 16-30 ppm)	Simply Sanitizer (If level is 1-15 ppm)
100	1/2 oz	1 oz	2 oz	1/3 oz	2/3 oz
150	3/4 oz	1 1/2 oz	3 oz	1/2 oz	1 oz
200	1 oz	2 oz	4 oz	3/4 oz	1 1/4 oz
250	1 1/4 oz	2 1/2 oz	5 oz	1 oz	1 1/2 oz
300	1 1/2 oz	3 oz	6 oz	1 oz	1 3/4 oz
350	1 3/4 oz	3 1/2 oz	7 oz	1 1/3 oz	2 oz
400	2 oz	4 oz	8 oz	1 1/3 oz	2 1/2 oz
450	2 1/4 oz	4 1/2 oz	9 oz	1 1/2 oz	2 3/4 oz
500	2 1/2 oz	5 oz	10 oz	1 1/2 oz	3 oz

Always read and follow label instructions. All measurements are in liquid ounces. Rinse scoop or measuring cup thoroughly after each use. *If using an ozonator, test **Sirona™ Simply Sanitizer** level every four days and adjust as necessary.

**Use high dosage rate if spa is used three or more times per week.



SIRONA™
SPA CARE

Safety Check

A spa can be extremely relaxing and enjoyable, but it is also important that your spa experience be a safe one. Please review the following safety tips before using your spa.

- ✓ Always read label directions prior to using a product and use only as directed.
- ✓ Avoid alcohol consumption when using your spa.
- ✓ Never heat your spa above 104° F.
- ✓ Always shower before entering your spa.
- ✓ Never add chemicals to the water when people are in the spa.
- ✓ Do not allow children to use the spa without proper supervision.
- ✓ Keep all products out of the reach of children.
- ✓ Store chemicals in a cool and dry location out of direct sunlight.
- ✓ Always add products in to sufficient water. Never add water to products.
- ✓ Be sure to maintain a proper sanitizer level at all times.

Sirona™ Spa Care offers the highest quality products available paired with an incredibly easy spa care system. By following the program we've outlined, you will maximize your spa enjoyment with very little effort. Our goal is to ensure that maintaining your spa is as simple and enjoyable as using it.

Thank you for choosing
Sirona™ Spa Care products.

Simple Spa Care Program

Like any luxury item, whether it is a car, a boat or even a second home, you must maintain it in order to enjoy it. Even though maintenance is important, you bought your spa to relax. That's why **Sirona™ Spa Care** developed the quickest and easiest-to-follow weekly spa care program available. Best of all, these steps only take 10 minutes to complete!

*** For best results, follow these steps on the same day every week. Refer to each product's label for dosage amounts. To ensure the adequate distribution of chemicals, ensure that jets are on when adding product to the water.

Day 1 On the first day of the three-day program, test your spa water. Use **Sirona™ Test Strips** to measure the pH, total alkalinity and sanitizer levels. If they fall outside the proper ranges, adjust the water with **Sirona™ Spa Up** or **Sirona™ Spa Down**, and sanitizer of your choice as needed. This is also the time to add **Sirona™ Clarifier**. Specially designed for use in hot water, **Sirona™ Clarifier** will clear cloudy water and add sparkle.

Day 2 On the second day of the program, add **Sirona™ Defend**. This is a sequestering agent that will suspend and inactivate stain and scale-causing minerals found in spa water. After a few minutes, add **Sirona™ Natural Clear Enzyme Clarifier**. This enzyme cleaner reduces spa maintenance by breaking down oils, lotions and organic materials that cause odors, scum lines and cloudy water.

Day 3 On the third day of the program, shock-oxidize your water with **Sirona™ Activate Granular** following product label directions. Remember that regularly shock-oxidizing your spa water as recommended is the best way to prevent organic and inorganic materials from causing unsightly problems.

If you are using the **Sirona™ Simply System**, use **Sirona™ Simply Waterline Control**, **Sirona™ Simply Oxidizer** and **Sirona™ Simply Sanitizer** to treat the water weekly according to label directions.

Draining & Refilling

To ensure water quality and keep the water easy to balance, **Sirona™ Spa Care Guide** recommends draining your spa water at least every three months or more often if the spa is used frequently.

Before you drain your spa, remove your filter and add **Sirona™ Simply Jet Blaster** according to the label directions. In just a few minutes, **Sirona™ Simply Jet Blaster** will clear your spa's plumbing of organics, dirt, oils and minerals that can build up and restrict water flow.

While you are draining and refilling your spa, it is a good time to give your filter a deep cleaning by soaking it overnight in a solution of water and **Sirona™ Filter Clean**. This is the best way to extend the life of your spa filter.

Before your spa is refilled with water, we recommend that you protect it with an application of **Sirona™ Quick Gloss**.

If you are using **Sirona™ Spa Minerals**, be sure to replace it with a fresh insert once you have drained, refilled and completed the spa start-up procedures.

Maintaining your spa equipment is the key to a long life for your spa. In addition to regular care, **Sirona™ Spa Care** offers a wide variety of top quality products to handle all your spa care needs from filter cleaners to surface cleaners and everything in between. These products can be purchased at your local **Sirona™** dealer.



Monthly Maintenance

Following the weekly spa maintenance program we've outlined will keep your spa water clean and ready to use at a moment's notice. However, there are a few things you can do on a monthly basis to keep your spa and its equipment at its best.

Your spa's filter cartridge is one of its most important parts. In fact, a clean filter will remove virtually all particulate matter from the water. When there's only time for a quick cleaning, use **Sirona™ Spray & Rinse Filter Cleaner**. This convenient spray-on solution will keep your filter performing at its best between deep cleanings.

Now that you know how to maintain your spa from start-up to refill, here are a few quick tips that will make spa care even easier:

1. If your spa is used more than three times per week, water testing and maintenance will need to be performed more frequently.
2. Whenever you add a chemical to the water, always allow it to circulate for at least 15 minutes with jets on prior to adding another chemical.
3. Circulate and filter the water for at least 8 hours every day. This will ensure the proper cleansing of your spa water.
4. Remember, additional information on all **Sirona™ Spa Care** products can be found at **SironaSpaCare.com**.

SIRONA™
SPA CARE

Problem Solver

Most water conditions can be resolved by the recommended solutions below. Extreme conditions may warrant draining and refilling the spa. Stains or calcium deposits may require attention prior to refilling. It is recommended that the water be changed every three months or as needed to maintain water quality.

Problem	Cause	Solution
Cloudy water	Excessive organic contaminants or lack of sanitizer	Shock-oxidize with Sirona™ Activate Granular . If using the Sirona™ Simply System , treat with Sirona™ Oxidizer non-chlorine shock oxidizer. Check and adjust sanitizer level.
	Buildup of unfilterable material	Use Sirona™ Spa Clarifier .
	Total alkalinity or pH out of balance	Test water and adjust total alkalinity and pH as necessary using Sirona™ Spa Up , Sirona™ Spa Down
	Dirty filter	Use Sirona™ Spray & Rinse Filter Cleaner on a monthly basis, or deep clean with Sirona™ Filter Cleaner .
	Calcium too high	Use Sirona™ Defend on a weekly basis.
Chalky, white scale deposits (Calcium buildup)	High mineral content in water Use Defend on a weekly basis.	Use Sirona™ Defend on a weekly basis.
	Water out of balance	Check water balance and adjust as necessary.
Cloudy Green Water	Low sanitizer level	Shock-oxidize with Sirona™ Activate Granular . If using the Sirona™ Simply System , treat with Sirona™ Oxidizer non-chlorine shock oxidizer. Check and adjust sanitizer level.
Clear green water	Dissolved copper or iron in spa water	Add Sirona™ Prevent to sequester minerals in the water. If using the Sirona™ Simply System , use Sirona™ Waterline Control . Check pH level.
Brown water	High iron or manganese content	Add Sirona™ Prevent to sequester minerals in the water. If using the Sirona™ Simply System , use Sirona™ Waterline Control . Check pH level.
Odor	Excessive organic contaminants	Shock-oxidize with Sirona™ Activate Granular . Check and adjust sanitizer level.
Eye/skin irritation	Chloramines or excessive organic contaminants	Shock-oxidize with Sirona™ Activate Granular . If using the Sirona™ Simply System , treat with Sirona™ Oxidizer non-chlorine shock oxidizer. Check and adjust sanitizer level.
	Total alkalinity or pH out of balance	Test and adjust total alkalinity and pH as necessary.
Scum deposit on waterline	Oils, lotions and detergents from bathers have caused buildup	Use Sirona™ Natural Clear Enzyme on a weekly basis.
Excessive foaming	Buildup of body oils, cosmetics and detergents from bathers	Add Sirona™ Foam Out . Shock-oxidize with Sirona™ Activate Granular . If using the Sirona™ Simply System , treat with Sirona™ Oxidizer non-chlorine shock oxidizer. Check and adjust sanitizer level.
	Calcium hardness is too low	Add Sirona™ Calcium Booster to obtain 150-400 ppm calcium level in the water.
	Large amount of total dissolved solids	Change water.

Product Guide

CLARIFIERS

Clarifier	Helps the filter remove small, normally unfilterable particles, leaving your spa water clear.
Enzyme Clarifier	Breaks down oils, lotions and organics that can cause odors, scum lines and cloudy water.
Foam Out	Quickly eliminates unsightly foaming.
Phosphate Remover*	Eliminates phosphates that can cause cloudy water. Also contains enzymes and clarifiers.

BALANCERS

Calcium Booster	Increases water hardness levels to help prevent foaming and equipment corrosion.
pH Balance +	A granular formula that works well in hard water to lock-in pH levels between 7.2 and 7.8.
Spa Up	Granular formula that raises the pH and alkalinity of spa water.
Spa Down	Granular formula that lowers the pH and alkalinity of spa water.

SANITIZERS

Brominating Granular	Fast-dissolving, effective granular sanitizer.
Brom Tabs	Slow dissolving. Sanitizes and disinfects water. Fits in most feeders and floaters
Enhance & Activate System	A two-part bromine sanitizing system that eliminates the need for a floater or brominator or handling dry chlorine. Easy-to-use and hassle-free.
Enhance	Bromide salts used in conjunction with Activate non-chlorine shock oxidizer or tabs to create a bromine sanitizing system.
Sodium Bromide	Use at start-up with Sirona™ Brom Tabs for a complete bromine-based spa.
Chlorinating Granules	Effectively sanitizes and disinfects hot water.
Spa Minerals	Use in your spa filter (except Sirona™ Simply System) to create softer, cleaner spa water.

CHLORINE & BROMINE-FREE SANITIZING SYSTEM

Simply Oxidizer	Non-chlorine liquid shock oxidizer designed for use with the Sirona™ Simply System .
Waterline Control	Prevents unsightly water line film. Designed for use with the Sirona™ Simply System .
Simply Sanitizer	100% chlorine- and bromine-free sanitizer is odor-free and controls bacteria longer than chlorine or bromine.
Simply Test Strips	Tests for Sirona™ Simply Sanitizer, pH, Total Alkalinity and Calcium Hardness.

STAIN & SCALE TREATMENT	
Protect Plus	Protects against stains, scale and rust while clarifying spa water.
Defend	Prevents and inhibits calcium stain and scale buildup for protection of spa surfaces and equipment. Use weekly.
Prevent	Prevents scale deposits and staining of spa surfaces.
SHOCK OXIDIZER TREATMENTS	
Replenish	Eliminates contaminants and creates fresh, clean water. Shock and oxidizer in one step.
Activate Granular	Chlorine-free. Eliminates odors and reduces irritating contaminants. Use as a two-part system with Enhance or as a shock with Chlorinating Granules or Brom Tabs.
ACCESSORIES	
Cover Care	Cleans, restores and protects spa covers from weathering, fading and discoloration.
Quick Gloss	Protects, waterproofs and seals spa finish with a reactive silicone to prevent fading and oxidation.
Spray & Rinse Filter Cleaner	Remove oil, grease, calcium and scale from cartridge filter elements in just 5 minutes. With color spray indicator.
Jet Blaster	Keeps spa and jetted tub plumbing clear of organics, oils, dirt and minerals.
Filter Cleaner	An overnight deep cleaning solution for filters to remove dirt, grease, oil buildup and scale deposits.
Test Strips	Easy-to-read strips that test for Chlorine or Bromine Sanitize pH, Total Alkalinity and Calcium Hardness.

Visit SironaSpaCare.com for valuable information on the complete line of Sirona™ products, an online water test, a glossary of spa water care terms, and a comprehensive troubleshooting guide.

SIRONA™
SPA CARE



SIRONATM

SPA CARE

ELEVATING SPA CARE
FOR WHOLE-SELF WELLNESS

sironaspacare.com

Innovative Water Care, LLC
1400 Bluegrass Lakes Pkwy.
Alpharetta, GA 30004
SironaSpaCare.com

Consumer Engagement Center: 1-800-455-4311

SironaTM Spa Care is a registered trademark of Innovative Water Care, LLC or its affiliates.
©2021 All rights reserved. #80414 (10/22)

