



SPAPURE

Complete Spa Care

SPA CARE GUIDE

This guide will help you understand how easy water maintenance can be. SpaPure's safe and unique products have been specifically formulated for all types of water. With periodic maintenance, you will be confident that your spa will provide clean, safe enjoyment for years to come. SpaPure products are supported by our network of dedicated and knowledgeable water care professionals. If you have questions, please feel free to contact them for assistance.

Your Spa and The Water

When a spa is used, there are some things that are unintentionally added into the spa like sweat and natural body oils. Some of those unintentional items can be reduced or avoided, such as residual soaps, deodorants, and cosmetics. Regardless of what goes into the water, SpaPure can handle any situation.

In addition to adding our SpaPure water care products to the water, there are a few extra steps that you will need to maintain a beautiful looking spa.

Circulate & Filter the Water

Water circulation allows the spa filter to capture all substances in the water, including ones that cannot be seen. Check your spa to ensure that your circulation system is running every day. It is harder for germs, bacteria, and other contaminants to cause issues in your spa when water is moving.

Without a filter, your water will be very cloudy regardless of how often you add water care products to your spa. The spa filter captures grease and other contaminants that come off our bodies, so your filter will need to be cleaned and degreased monthly with light to moderate spa use. Regular use of Filter Cleaner will also extend the life of the spa filter.

Drain, Clean, Refill, Repeat

There is a small amount of water in spas that users enjoy, so the impact from users is great. When we sit in our spa, we introduce a lot of foreign material. We also add products to the water to help keep the water appearance and comfort in check. All of these things added together are called dissolved solids. Dissolved solids may cause anything from hazy water to decreased sanitization. The only way to remove these solids is to periodically drain and refill the spa. For most spas this should occur every three months. Between refills, clean the spa surface with Spa Cleaner and clean the internal plumbing with System Cleanse.

Keep it Balanced

Balanced water allows your sanitizers to work more efficiently to eliminate bacteria and germs. Balanced water will help water sparkle, protect spa equipment, reduce odors and reduce eye and skin irritation. The key water balance factors to test are pH, total alkalinity, and calcium hardness.

Before filling your spa, you should know the properties of the water you are using to fill your spa, also called “source water”. The very best way to test water is to take a sample of your source water to your local SpaPure dealer. Your professional dealer will test for a wide variety of factors. If any of these levels are outside their ideal ranges, your dealer will be able to suggest any necessary adjustments.

pH

pH is the most important factor in water balance. On the pH scale, 7.0 is neutral, however spa water should be between 7.2 and 7.6. Low pH levels will corrode equipment and plumbing. High pH levels are likely to form damaging scale around the pump and the heater, as well as on jets and surfaces, which can be unsightly and uncomfortable. High pH can also make water hazy and cause skin and eye irritation. If pH is below 7.2, apply pH Up and if pH is above 7.6, apply pH Down according to the label instructions.

Total Alkalinity (TA)

Total alkalinity helps keep pH at ideal levels. Typically, when TA in water is low, pH will bounce in and out of range. When total alkalinity is high, pH will be high or difficult to adjust. Additionally, if alkalinity is high or low, water can experience the same issues as if the pH was high or low. Proper TA in spas should be maintained in the range of 80-120 ppm. If total alkalinity is low, add Alkalinity Increaser according to label instructions.

Calcium Hardness (CH)

Calcium hardness refers to the amount of dissolved calcium in water. Proper calcium hardness levels for a spa should be 200-400 ppm. Low CH can lead to corrosion of equipment; CH that is too high may cause cloudy water and scaling. Test your source water for calcium hardness levels during your initial fill of your spa, then monthly between refills. If calcium hardness is low in your spa, add Hardness Increaser according to the label instructions.

Keep It Clean

You and your guests will benefit from a spa that has clean, sparkling water. Using a sanitizer in spa water is a vital step in having water that looks great, feels great, and has no odor. SpaPure has superior sanitizer options that can help you achieve the clean you need.

Bromine Sanitizing

Bromine is a popular method of treating spas and hot tubs because it is less likely to cause offensive odors and skin irritation in the spa, and it will not dissipate rapidly- even in hot water. Using Bromine Tabs in a floating dispenser is the most effective way of adding bromine to your spa. Start your bromine sanitizing system by adding Brom Bank or Sodium Bromide.

Chlorine Sanitizing

Chlorine is the most recognized sanitizer and is a very effective water treatment. Concentrated Chlorinating Granules is a great way to introduce a sanitizer into a spa, when used according to label directions.

Keep It Clear

Adding a shock regularly removes the buildup of haze-causing materials from the water and keeps water clear. Routine shocking also revitalizes the sanitizer in the spa and prevents spa water from emitting an unpleasant odor.

SpaPure Multi Shock Extra – This blend of ingredients sanitizes, oxidizes, clarifies and buffers pH to decrease maintenance and keep water looking great.

SpaPure Spa Oxidizing Shock – A quick-dissolving non-chlorine shock that's compatible with chlorine and bromine sanitizers. Spa Oxidizing Shock also works well in conjunction with ozonators and silver ion systems to help maintain clear looking water.

SpaPure Spa Complete Oxidizing Shock – A non-chlorine blend that oxidizes waste while making water feel silky with less irritation. Gently scented to make your spa experience complete.

SAFETY – You and Your Spa

Follow these simple steps to ensure that your spa time is a safe one.



- Your spa or hot tub should never be set above 104°F
- Do not consume alcohol when using the spa
- Shower before entering the spa
- Limit your time in the spa to 20 minutes each time you use the spa
- Never allow children to use spa without adult supervision

Periodically you will need to use water care products to maintain your spa water. Always read product labels and follow the directions on both front and back labels.



- Store chemicals in a well-ventilated area that is cool and dry
- Never store liquid chemicals above dry chemicals
- Do not store chemicals next to lawn equipment, bikes, or cars
- Firmly place container lids on products after use
- Quickly clean up spills as soon as they occur
- Never use a vacuum to pick up or clean up a spill
- Never place spilled product back in to the container it came from
- Never combine any two water care products together
- Never add water to chemicals – Add chemicals directly to water
- Never allow children to handle chemicals; keep them out of reach of children

Spa Care = Easy

Just like your home or car, your spa needs periodic care. From routine maintenance to issues that may arise, your SpaPure authorized dealer is prepared to answer any questions.

These recommendations are for a residential spa with light to moderate use. If your spa is used more frequently, balance and sanitizer levels should be checked more frequently. The water in the spa may also need to be changed more frequently as well.

Filling Your Spa

1. Fill your spa to the center of the skimmer or the middle of the tile line. To flush out any contaminant that might have accumulated in your source water hose, run your source water for several minutes before placing it in the spa.
2. ADD SpaPure Stain & Scale Preventer, according to label instructions. Wait 15 minutes
3. BALANCE SPA WATER using your dealers recommendations or with the aid of your own testing strips or kit.
4. ADD A SANITIZER:

BROMINE USERS:

- ADD SpaPure Brom Bank or Sodium Bromide according to label instructions.
- FILL your tablet dispenser with SpaPure Bromine Tabs and place it in the spa. Adjust the dispenser to achieve 3 – 5 ppm of sanitizer.

CHLORINE USERS:

- ADD SpaPure Granular Chlorine to your spa to achieve a 1 – 3 ppm of sanitizer
5. Shock the water using SpaPure Multi Shock Extra or SpaPure Granular Chlorine, according to label instructions. Bromine users may choose to use SpaPure Oxidizing Shock or Complete Oxidizing Shock.

Need Help?

If you are not able to contact your local dealer concerning a spa water issue, you may want to ask yourself these questions:

❓ **When was the spa “shocked” last?**

Regular shocking eliminates contaminants in the water. These contaminants can build up in the water causing odors, cloudiness, or other negative water conditions.

❓ **Are the water balance factors (pH, total alkalinity, calcium) in the acceptable ranges?**

If water is out of balance then water may become cloudy or smelly. Balance is necessary for other solutions in the water to work more effectively.

❓ **When was the last time I cleaned my filter?**

A dirty or clogged filter is a common cause of cloudy or hazy water. Keep in mind that a dirty filter may not look that dirty! Cleaning the filter allows it to catch more matter that causes poor looking water.

❓ **Have we been using the spa more often lately?**

If the spa has been used more frequently than normal, you may need to perform maintenance steps more frequently. Your normal routine might not be enough to keep up with how often the spa is used.

In the event that you have an uncommon or indeterminate water issue, you should contact your local SpaPure dealer. Having your water tested may allow your dealer to pin-point the issue which may be causing your water problem.

IDEAL RANGES – RESIDENTIAL SPAS

Chlorine	1.0 – 3.0 ppm
Bromine	3.0 – 5.0 ppm
pH	7.2 – 7.6
Total Alkalinity	80 – 120 ppm
Calcium Hardness	200 – 400 ppm
Metals	0 ppm

SpaPure Products



CHLORINATING GRANULES

Granular Chlorine is a multi-purpose sanitizer that destroys organic contaminants.

Sizes: 1 LB, 2 LB, 4 LB



BROMINATING TABS

The use of Bromine Tabs will help to keep your spa sparkling clean and inviting. Bromine Tabs are an effective, non-chlorine spa sanitizer.

Sizes: 1.5 LB, 4 LB



BROM BANK

A helpful product to use when starting up a bromine spa by creating a bromide reserve.

Size: 1 PT



SODIUM BROMIDE

Identical to Brom Bank but available in a convenient one-time use pouch.

Size: 2 OZ POUCH



COMPLETE OXIDIZING SHOCK

Chlorine-free oxidizing shock with added clarifiers, buffers and stain preventatives. Provides useful oxidation preventing the formation of combined chlorine.

Size: 2.2 LB



OXIDIZING SHOCK

Fast acting, quick dissolving, non-chlorinated oxidizing treatment. Prevents and restores dull, cloudy water.

Sizes: 20 oz, 2.2 LB, 5 LB



MULTI SHOCK EXTRA

Multipurpose shock that destroys organic contaminants.

Size: 2 LB



SIMPLY SOFT

With Spa Soft added to your spa, your bathing experience will never be the same. After application, the water will feel softer on your body, while eye and skin irritation will be virtually eliminated.

Sizes: 6 oz, 2 LB



pH DOWN

Sodium Bisulfate

Size: 24 oz



ALKALINITY INCREASER

Sodium Hydrogen Carbonate powder

Sizes: 16 oz, 2 LB



LIQUID pH MINUS

Sodium Bisulfate

Available Size: 1 PT



HARDNESS INCREASER

Calcium Chloride

Available Sizes: 16 oz



pH UP

Sodium Carbonate

Size: 16 oz



LIQUID HARDNESS INCREASER

Calcium Chloride

Available Sizes: 1 PT



LIQUID pH PLUS

Potassium Carbonate

Size: 1 PT

SpaPure Products



STAIN & SCALE PREVENTER

Stain & Scale will remove metals from spa water instead of just letting them hang around and potentially stain surfaces.

Sizes: 1 PT, 1 QT



DEFOAMER

Liquid formulation concentrate that immediately stops foaming in spas.

Size: 1 PT



FILTER CLEANER

Deep cleans all the things that a spa filter grabs, such as body oil, dead skin, dirt and grease.

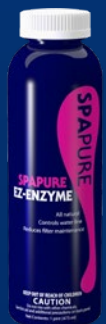
Size: 1 PT



SPA CLEANER

Professional strength surface cleaner to be used between spa drain and refill. Safe to use when the spa is full of water.

Size: 1 PT



EZ-ENZYME

EZ-Enzyme is an all natural biodegradable product that will aid in the digestions of all sorts of material that accumulates and lingers in spa water.

Size: 1 PT



SYSTEM CLEANSE

The once-per season system cleaner that keeps your spa's internal network of pipes, hoses and pumps clean, clear and operating at peak efficiency.

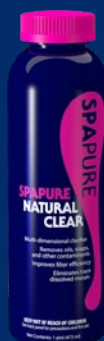
Size: 1 PT



CLARIFIER

Concentrated clarifier designed for spas. Clarifier can be part of a weekly spa care program or as needed to have the water look clean and clear.

Size: 1 PT



NATURAL CLEAR

Biopolymer formula that eliminates undesirable compounds from water.

Size: 1 PT

Other solutions for your spa

SpaPure Stain & Scale Preventer will remove particles from the spa that may cause stains and scale on surfaces and equipment. The typical culprits from these issues are iron, copper, manganese and excessively high calcium hardness from your source water. Typically these materials simply pass through the spa filter. When Stain & Scale Preventer is added, these materials are then able to be removed by your filter.

SpaPure Defoamer will break up unsightly foam in your spa. Simply add a small amount directly into the water to eliminate foam quickly. Over time, continued use of Defoamer may cause it to become less effective. If foaming becomes a consistent issue in the spa then the spa should be partially or fully drained and refilled.

SpaPure System Cleanse cleans what you can't see. Before you drain your spa, add system cleanse and allow to circulate. The powerful cleansers in System Cleanse will scrub the internal plumbing system to keep water clean and clear.

SpaPure Clarifier is a liquid formulation that increases spa filter efficiency. Clarifier magnetizes the smallest particles so they clump together, making them large enough for the filter to remove them from the water. Clarifier can be added to your weekly spa care routine to help make the water look its best. **SpaPure Natural Clear** is our all-natural clarifier which is 10x faster than SpaPure Clarifier at clearing cloudy water.

SpaPure EZ Enzyme is a natural enzyme product specifically for hot tubs. Clarifier does an excellent job in allowing material to be captured by the filter. Whereas, EZ Enzyme breaks down oils, lotions and bather material in the water. When all of the materials are broken down, sanitizers and shocks work more efficiently. You may even be able to extend the period of time between cleaning your filter.

With **SpaPure Simply Soft** added to your spa, your bathing experience will never be the same. After application, the water will feel softer on your body, while eye and skin irritation will be virtually eliminated. The clarity of your water will be second to none. Simply Soft does this all while leaving behind a fresh fragrance in the water.

Once you have added SpaPure Simply Soft to your spa, you are on your way to a spa that will be easier to maintain. Not only will you be saving your hard earned money, but you will be able to experience added relaxation and enjoyment from your spa!

WEEKLY SPA CARE:

- Test the pH, total alkalinity, and sanitizer levels in the water and adjust to their proper ranges.
- Apply [SpaPure Clarifier](#) and [SpaPure EZ Enzyme](#), according to label instructions
- If applicable, apply [SpaPure Stain & Scale Preventer](#), according to label instructions
- Shock your spa with [SpaPure Spa Oxidizing Shock](#) or [SpaPure Multi Shock Extra](#)

MONTHLY SPA CARE

- Test the levels of calcium hardness and adjust to the proper range.
- Remove the spa filter. Clean and degrease the filter using [SpaPure Filter Cleaner](#).

3 MONTH SPA CARE

- Drain and refill the spa
- Clean surfaces with [SpaPure Spa Cleaner](#)

SPAPURE

Complete Spa Care

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