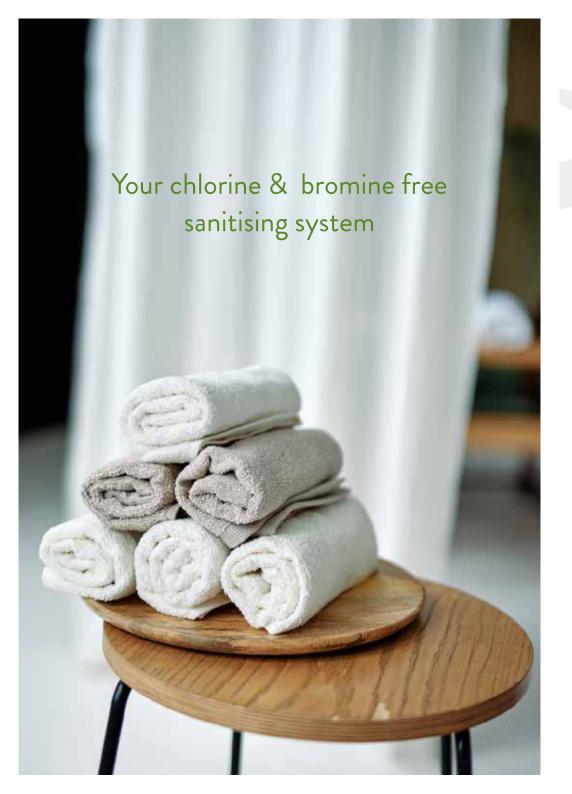


AQUASPATM BY LO-CHLOR



### Welcome to AQUASPA™

We welcome you to AQUASPA™ - our Australian created and manufactured CHLORINE AND BROMINE FREE SANITISING SYSTEM.

We hope that you spend many enjoyable hours and years using it in your Spa or Hot Tub and that it will greatly enhance the spa experience for both you and your family.

AQUASPA™ is a proven, tried and trusted, system that is both gentle to bathers with allergies or sensitive skin, as well as keeping your water healthy and sparkling.

#### THE BIRTH OF AQUASPA™

Since most of us can remember, **CHLORINE** or **BROMINE** had been the only recognised sanitisers for Spas and Hot Tubs as a different form of sanitisation hadn't been available.

Over the years, and for numerous diverse reasons, spa users had been looking for an alternative method of sanitising their precious Spas and Hot Tubs that didn't contain either **CHLORINE** or **BROMINE**.

Realising the necessity and demand for a new option for those spa users looking for this alternative, we decided to research the manufacture of a **NEW SANITISING SYSTEM** that would both safely and easily sanitise Spas and would be both **CHLORINE**AND BROMINE FREE.

As a result of our research, the AQUASPA™ CHLORINE AND BROMINE FREE SANITISING SYSTEM came into being.



#### WHAT IS AQUASPA™?

The technology behind the AQUASPA<sup>TM</sup> SYSTEM is a revolutionary combination of 3 products, the base of which is known as PHMB better known as POLYHEXANIDE and this is used in the sanitiser component. The sanitiser, which is specially formulated to control the growth of bacteria in your spa, is extremely gentle on skin, hair and clothing, as well as having no harsh side effects on either the spa or the equipment.

#### OTHER USES FOR POLYHEXANIDE

Other products containing **POLYHEXANIDE** (PHMB) are used in numerous other circumstances for disinfection such as

- · Operating theatres and hospitals for
- o Post-operative dressings, surgical and non-surgical wound dressings
- o Surgical bath/hydrotherapy
- o Chronic wounds, foot ulcer and burn wound management
- o First aid
- o Surface and linen disinfection

#### INCREASED DEMAND

The AQUASPA™ SYSTEM is now being used and recommended by numerous Spa Manufacturers and Distributors all around the country.

The flow on effect of this has been an ever increasing demand on Pool and Spa Shops to stock the product from Spa & Hot Tub Owners wishing to run their spas with a **CHLORINE & BROMINE FREE SYSTEM** as they can see the many significant health and therapeutic benefits for both themselves and their families.

#### SPA CARE MADE EASY

You'll find that applying the AQUASPA<sup>TM</sup> SYSTEM is an extremely user friendly experience that will treat your spa both simply and effectively. Being totally FREE OF CHLORINE AND BROMINE, it doesn't smell or sting the eyes and, best of all, chemical fumes aren't there to be breathed in as is often the case with other sanitisers. What's more, the WEEKLY 3 STEP DOSING PROCEDURE makes it both easy and economical to administer.

Most, if not all, spa owners' perception of their spa is of something that will afford them a gentle, healthy, relaxing therapeutic experience, whilst spending as little time as possible on its upkeep. Using the **AQUASPA™ SYSTEM** will provide you with exactly that.

Bearing this in mind, we have put together for you a simple and easy to follow guide on how to keep your AQUASPA<sup>TM</sup> in both a healthy and immaculate condition with the minimum of time, effort and expense.

# Some important things you should know about your spa

THE 4 MAIN THINGS TO KEEP YOUR SPA OR HOT TUB HEALTHY AND SPARKLING ARE

- 1. REGULAR SANITISATION
- 2. CORRECT WATER BALANCE
- 3. A GOOD AND WELL MAINTAINED FILTRATION SYSTEM
- 4. THE APPROPRIATE AQUASPA™ CHEMICALS

#### 1. SANITISATION

The primary purpose of a sanitiser is to kill potentially harmful bacteria in your spa. Heated water provides a fertile environment for bacteria to thrive in, and your sanitiser is your defence against infections.

Always dose accordingly and never use your spa without an effective sanitiser in the water (in your case AQUASPATM SPA SANITISER).

#### 2. WATER BALANCE

Water balance refers to the pH, Total Alkalinity and Calcium Hardness level of the spa water. These act together and have an effect on water quality, equipment and your sanitiser. They should be checked and maintained in accordance with the spa manufacturer's instructions. Generally, water is regarded as either balanced, corrosive or scaling.

- Balanced water refers to water where the correct pH, Total Alkalinity and Calcium Hardness levels
  are achieved.
- Corrosive water usually refers to water with a low pH that is acidic. This will shorten the life of
  equipment in your spa and may also make water uncomfortable for bathers either in aggressive fuming
  or skin irritation.
- Scaling water refers to water where the pH is generally too high and can lead to cloudy water and
  calcium deposits forming in pipes and around equipment.



#### 3. FILTRATION

Obtaining the crystal clear water that you desire is dependent on a number of things and relies on them working in unison. Therefore, the AQUASPA<sup>TM</sup> CHLORINE AND BROMINE FREE SANITISING SYSTEM must be used in conjunction with high quality filters.

#### Why do you need a good and well-maintained filtration system?

The importance of good filtration cannot be stressed enough. A good filtration system is the number one factor in your quest to obtain healthy and sparkling water.

#### Good filtration

Will help keep the water healthy and clean as well as reducing the amount of time, effort and money you will need to spend on maintaining it.

#### Poor filtration

Will make your spa or hot tub water difficult to manage and will often result in having to drain it thus causing you extra financial and labour costs.

Your filters remove oxidised organic debris and suspended matter from your spa, providing you with both clear and sparkling water. Your filtration system should be run in accordance with manufacturer's recommendations to ensure optimum clarity.

Clean your cartridges regularly with **AQUASPA™ INSTANT FILTER KLENZ** and replace annually.

A cartridge will only hold a certain volume of debris, before flow rates and filter effectiveness diminish so it is imperative to keep cartridges as clean as possible all the time.

## 4. AQUASPA™ CHEMICALS FOR SPAS AND HOT TUBS

Used in conjunction with AQUASPA<sup>TM</sup> SPA
SANITISER, our comprehensive range of
AQUASPA<sup>TM</sup> SPA CHEMICALS, which have
been designed specifically to complement the
AQUASPA<sup>TM</sup> SYSTEM, will help maintain both
the water quality and equipment efficiency
of your spa for you. We have set out for you
detailed descriptions of these items further on
in the Guide.

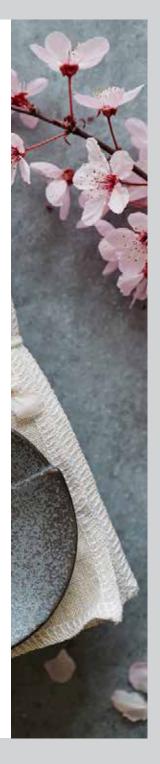


## HOW TO GET STARTED IN A NEW SPA OR HOT TUB WITH AQUASPA $^{\text{TM}}$

Treating your new spa or hot tub with the AQUASPA™ CHLORINE & BROMINE FREE SYSTEM is an easy process that will get you into your spa very quickly for you to start enjoying its benefits.

- 1. Fill spa by placing hose through filter box. Leave the cover off.
- 2. Add AQUASPA™ CHLORINE REMOVER as per label directions
  (all water has some chlorine) THIS STEP IS ESSENTIAL
  (Run filtration pump ONLY for 30 minutes).
- 3. Check pH, Alkalinity and Calcium Hardness level using test strip.
- pH should be between 7.4-7.6.
- Alkalinity should be between 125 -150ppm.
- Calcium Hardness should be between 200-275ppm.
- Use AQUASPA<sup>™</sup> ALKALINITY ENHANCER or AQUASPA<sup>™</sup> pH REDUCER to adjust pH and Alkalinity levels.
- Use AQUASPA™ CALCIUM ENHANCER to increase Calcium if necessary.
- 4. Add AQUASPA™ SPA SANITISER at 60ml per 1000 litres.
  Run filtration pump ONLY for 1hour.
- Add AQUASPA™ SPA SHOCK at 20 gram per 1000 litres.
   Run filtration pump ONLY for 30 minutes.
- 6. Add AQUASPA™ SPA KLEER at 60ml per 1000 litres.
  Run filtration pump ONLY for 30 minutes.
- 7. Run filtration pump for a minimum of 6 hours, or until water is clear.
- 8. After 24 hours remove filter cartridges and clean using AQUASPA™
  INSTANT FILTER KLENZ





#### HOW TO CONVERT AN EXISTING SPA OR HOT TUB TO AQUASPA™

Converting an existing spa to the **AQUASPA**<sup>TM</sup> **CHLORINE & BROMINE FREE SYSTEM** is an easy process. Soon you'll be enjoying the benefits of a sanitising system that is gentle on both you and your pocket! Follow the simple steps below and you'll be back in your spa in no time.

- 1. Remove the cover from the spa.
- 2. Remove filter cartridges and thoroughly clean using AQUASPA™ FILTER KLENZ.
- Add AQUASPA™ PIPE KLENZ at a rate of 250ml per 1000 litres then run pump for 2 hours (see label for full instructions).
- 4. Scoop foam residue from spa, drain spa then thoroughly wipe spa with soft cloth.
- 5. Refill spa through filter box with fresh water. Reinstall clean filter cartridges.
- Add AQUASPA™ CHLORINE REMOVER as per label directions (all water has some chlorine) THIS STEP IS ESSENTIAL (Run filtration pump ONLY for 30 minutes)
- 7. Check pH, Alkalinity and Calcium Hardness level using test strip.
  - pH should be between 7.4-7.6.
  - Alkalinity should be between 125 -150ppm.
  - Calcium Hardness should be between 200-275ppm.
  - Use AQUASPA™ ALKALINITY ENHANCER or AQUASPA™ pH REDUCER to adjust pH and Alkalinity levels.
  - Use AQUASPA™ CALCIUM ENHANCER to increase Calcium if necessary.
- 8. Add AQUASPA™ SPA SANITISER at 60ml per 1000 litres. Run filtration pump ONLY for 1 hour.
- Add AQUASPA™ SPA SHOCK at 20 grams per 1000 litres.
   Run filtration pump ONLY for 30 minutes.
- 10. Add AQUASPA™ SPA KLEER at 60ml per 1000 litres.

Run filtration pump **ONLY** for 30 minutes.

- 11. Run filtration pump for a minimum of 6 hours, or until water is clear.
- 12. After 24 hours remove filter cartridges and clean using AQUASPA™ INSTANT FILTER KLENZ.



## HOW TO CONTINUE TO MAINTAIN YOUR SPA OR HOT TUB WITH AQUASPA $^{\text{TM}}$

Maintaining a spa or hot tub with the AQUASPA™ CHLORINE & BROMINE FREE SYSTEM is a simple 3 STEP process.

STEP 1: Add AQUASPA™ SPA SANITISER once per week at 60ml per 1000 litres.

STEP 2: Add AQUASPA<sup>TM</sup> SPA SHOCK once per week at 20 grams per 1000 litres.

STEP 3: Add AQUASPA™ SPA KLEER once per week at 60ml per 1000 litres.

- BALANCE pH, Alkalinity and Calcium Hardness levels weekly using test strips (see levels below).
- When adding chemicals run the filtration pump ONLY and add each chemical at 30 minute intervals

#### SOME HELPFUL TIPS

- More is NOT BETTER DO NOT OVERDOSE
- Accurately calculate the CORRECT VOLUME of your spa or hot tub spa to ensure that you are not
  overdosing or underdosing with any of the chemicals in the AQUASPA™ RANGE. It is particularly
  important with regard to AQUASPA™ SPA SANITISER to add the correct dose each week
- · When adding chemicals, run filtration pump ONLY
- Always remove the cover when adding chemicals and LEAVE UNCOVERED FOR AT LEAST HALF AN HOUR to allow spa to breathe
- When adjusting pH, it is better to use HALF RECOMMENDED DOSE at a time, rechecking after 1 hour
  - o pH should be between 7.4-7.6
  - o Alkalinity should be between 125-50ppm
  - o Calcium Hardness should be between 200-275ppm
  - Use AQUASPA™ ALKALINITY ENHANCER or AQUASPA™ pH REDUCER to adjust pH and Alkalinity levels
- o Use **AQUASPA™ CALCIUM ENHANCER** to increase Calcium if necessary
- Use AQUASPA™ INSTANT FILTER KLENZ to clean filter cartridges once per week OR after high usage
- We recommend using AQUASPA™ PIPE KLENZ at least once every 3 months and it must be used prior to draining your Spa
- Spas should be drained EVERY 3-6 MONTHS and more often with high usage
- Alcohol consumption will significantly increase the amount of bodily fluids & fats released into the spa
- o These body fats will be trapped in the filter cartridge until it becomes clogged
- o The water will then start to cloud
- We recommend that, for optimum water clarity to be restored, filter cartridges should be cleaned immediately





## Troubleshooting

If you have any problems with your spa, please check the suggested solutions below as these issues may be caused by improper adjustment or application of chemicals.

#### CLOUDY WATER

Cloudy water can be caused by one of 4 issues

#### 1. INCORRECT WATER BALANCE

- Check and adjust pH to between 7.4 7.6
- Check and adjust Alkalinity to between 125 – 150ppm

## 2. INCORRECT DOSING OF AQUASPA™ SPA SANITISER AND/OR AQUASPA™ SPA KLEER

Either too much or too little can cause cloudy water.

- Test the sanitiser level this should be 15-20ppm
- If spa has been overdosed
- o Remove 1/3rd of the water
- o Dilute with fresh water
- o Retest

#### 3. BLOCKED FILTER CARTRIDGES

- Remove Filter Cartridges and clean with AQUASPA™ INSTANT FILTER KLENZ
- Shock dose the spa with a double dose of AQUASPA™ SPA SHOCK and run filter for 2 hours

## 4. BUILD UP OF BODY FATS IN PIPE WORK

 Use AQUASPA™ PIPE KLENZ and drain and refill spa

#### FOAMING

- . Add one cap of AQUASPA™ ANTI FOAM to stop foaming
  - o However, this will only mask the problem and not eliminate it

Foaming is usually caused by either high levels of sanitiser, incorrect Water Balance or an excess build-up of body fats in the filter or pipe work

To correct the problems

- · High levels of sanitiser
  - o Check sanitiser level and correct the dose if necessary
- Incorrect Water Balance
  - o Test Water Balance parameters and correct if necessary
- Build-up of body fats
  - o Thoroughly clean Filter Cartridge using AQUASPA™ INSTANT FILTER KLENZ
  - o If necessary, use AQUASPATM PIPE KLENZ and drain and refill spa

#### OFFENSIVE ODOUR

A strong chemical or offensive odour is usually caused either by

- 1. Too low a pH
- 2. Overdosing with AQUASPA™ SPA SANITISER
- 3. The presence of body fats

#### To remedy

- · Check and adjust pH
- · Dilute spa with fresh water if necessary
- Body fats can be treated by a dose of AQUASPA™ SPA SHOCK and adding fresh water if necessary

#### **BROWN SCUM**

A light brown scum around the waterline may occur.

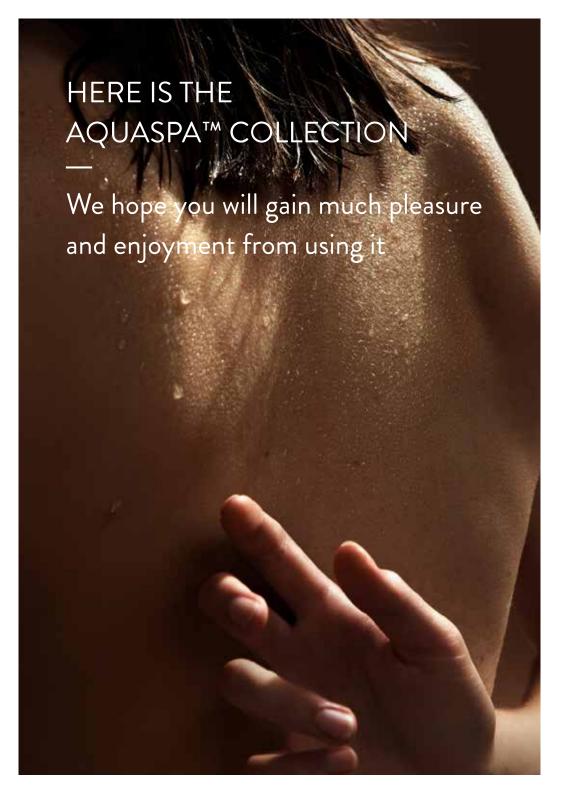
This can be caused by

- The quality of your source water and any possible impurities
- if you have the jets and /or bubbles running when adding AQUASPA™ SPA SANITISER

If you encounter this

- Simply wipe some AQUASPA™ pH REDUCER with a soft cloth on to the brown scum to remove
- We provide a special Spa Pad, for this purpose, and it is included in our AQUASPA™ START-UP KIT





#### AQUASPA™ SPA SANITISER

AQUASPA™ SPA SANITISER is the heart of the AQUASPA™ CHLORINE-FREE SYSTEM and provides ongoing protection for you and your family against harmful bacteria in your spa.

Here are some key features:

- · A true non-chlorine or bromine based sanitiser
- Is ideal for allergy sufferers including those who suffer from asthma or sensitive skin
- Is gentle on your skin and hair
- Allows easy and economical maintenance of your spa with once-a-week dosing for normal conditions
- · Can be used with all types of spa finishes and equipment
- Is compatible with Ozone generators

**Dose rate: 60ml** once a week per **1000 litres** (6ml per 100 litres)

Ideal Sanitiser Level: 15-20ppm

Sizes available: 500mls, 2.5 litres and 5 litres



#### AQUASPA™ SPA KLEER

**AQUASPA™ SPA KLEER** is a totally natural product that comes direct from the sea, being made up from crushed shells of crabs, prawns and lobsters.

AQUASPA<sup>TM</sup> SPA KLEER is designed to change the appearance your spa or hot tub by clearing away the large amounts of oils and body fats that accumulate in the water due the environment being one of a high temperature. These oils and body fats cause a significant drop in the quality and appearance of both the water and the spa surface and, by removing them, it also allows your sanitiser to work more efficiently and economically.

Dose rate: 60ml once a week per 1000 litres (6ml per 100 litres)

Sizes available: 500mls, 2.5 litres and 5 litres



#### AQUASPA™ SPA SHOCK

AQUASPA™ SPA SHOCK is a chlorine free shock treatment that assists AQUASPA™ SPA SANITISER and your spa filter by removing contaminants from your spa or hot tub making sanitation and filtration much more efficient. It is very fast acting, and a spa or hot tub may be used only 15 minutes after dosing. Oxidising your spa or hot tub destroys odours and wastes that are missed during sanitation, increases bather comfort and restores sparkle to the water.

Dose rate: 20 grams once a week per 1000 litres and/or after each use for optimum water clarity

Sizes available: 500gm, 1kg and 5kg



#### AQUASPA™ INVIGORATE

AQUASPA™ INVIGORATE will provide you with the healthiest, most enjoyable and relaxing spa sensation that you have ever experienced. It is produced from a combination of magnesium, potassium and ocean trace elements and these health promoting minerals, all created by mother nature, will

- · Offer you a comforting and health providing bathe
- · Immerse you in significantly softer water
- · Give you a luxurious bathing experience
- · Soothe and nourish skin and hair
- · Help relieve both aches and pains
- · Relax muscles and reduce tension
- · Assist with cramps, nervous system and blood pressure

Dose rate: 50ml once a week per 1000 litres (5ml per 100 litres)

Sizes available: 500mls and 2.5 litres



#### AQUASPA™ pH REDUCER

AQUASPA™ pH REDUCER lowers the pH and Total Alkalinity of spa and hot tub water. Water high in pH and /or Total Alkalinity can cause scale formation, metal staining, irritate skin and eyes of bathers.

- pH should be maintained in the range of 7.2 7.6.
- Total Alkalinity should be maintained between 125ppm-150ppm.
- It is recommended that your spa water is tested prior to adding AQUASPA™ pH REDUCER.
- Do not add more than 25 grams of AQUASPA™ pH REDUCER per 1000 Litres of water at any one time.
- · Always adjust the Total Alkalinity before adjusting the pH.

Dose rate: Follow directions on product label

Sizes available: 500gm



#### AQUASPA™ ALKALINITY ENHANCER

#### **AQUASPA™ ALKALINITY ENHANCER** increases

Total Alkalinity and pH in spa and hot tub water. The lack of buffering that occurs if the Total Alkalinity is too low will cause the pH to fluctuate significantly. Water low in Total Alkalinity can also corrode equipment, etch some spa surfaces, cause skin and eye irritation in bathers.

- pH should be maintained in the range of 7.2 7.6.
- Total Alkalinity should be maintained between 125ppm-150ppm.
- It is recommended that your spa water is tested prior to adding AQUASPA<sup>TM</sup> ALKALINITY ENHANCER.

Dose rate: To raise Total Alkalinity by 10 ppm add 18 grams of AQUASPA™ ALKALINITY ENHANCER per 1000 litres

IMPORTANT: Do not add more than 40gms per 1000 litres at a time of AQUASPA™ ALKALINITY ENHANCER

Sizes available: 500gm



#### AQUASPA™ CALCIUM ENHANCER

AQUASPA™ CALCIUM ENHANCER increases the Calcium Hardness level in spa & hot tub water. Water which is low in calcium can corrode equipment, etch concrete and grouted surface, and provide an environment favourable to algal growth.

- Calcium Hardness level should be maintained between
   200 and 275 ppm for concrete and tiled spas and hot tubs, and between 175 and 225 ppm for other surfaces.
- It is recommended that your spa water is tested prior to adding AQUASPA™ CALCIUM ENHANCER.

Dose rate: To raise total alkalinity by 10 ppm add 10 grams of AQUAS-PA™ CALCIUM ENHANCER per 1000 litres

Sizes available: 500gm



#### AQUASPA™ INSTANT FILTER KLENZ

AQUASPA™ INSTANT FILTER KLENZ will quickly and easily clean your filters. This fast-acting cartridge cleaner removes debris, oils, body fats and dirt utilising a unique "No Soak" formula. This product is suitable for use with all cartridge filters – just "Spray on and Hose off".

Dose rate: Follow directions on product label

Sizes available: 500ml



#### AQUASPA™ PIPE KLENZ

AQUASPA™ PIPE KLENZ is a concentrated cleaner for internal pipe-work in Spas, Hot Tubs and Spa Baths. It also removes calcium, grime and organic build up. Whenever draining a spa pool or hot tub we recommend that, prior to doing so, AQUASPA™ PIPE KLENZ is used to ensure that all harboured body fats (including BIO-FILMS) are removed from the pipe work and associated systems.

Dose rate: Follow directions on product label

Sizes available: 500ml



#### AQUASPA™ ANTI-FOAM

AQUASPA™ ANTI-FOAM is a fast-acting, powerful anti-foam formulation for eliminating unsightly foam in spas and hot tubs.

Only a very small amount is required and should only be used when foam is present.

Dose rate: Follow directions on product label

Sizes available: 500ml, 5 litres



#### AQUASPA™ CHLORINE REMOVER

AQUASPA™ CHLORINE REMOVER uses a highly concentrated formulation to remove both chlorine and bromine from the water.

Add when filling, refilling or topping up your spa or hot tub to ensure that there is no chlorine present in the water. It is the simple and easy way to reduce chlorine levels.

Dose rate: Follow directions on product label

Sizes available: 500ml



#### AQUASPA™ INSTA TEST STRIPS

The AQUASPA™ INSTA TEST STRIPS are used to test the various levels in your spa. You just immerse the strip for 2 seconds for a fast instant reading.

It tests for

- BIGUANIDE (POLYHEXANIDE)
- ALKALINITY
- pH
- TOTAL HARDNESS

In the AQUASPA™ SYSTEM, the Ideal Sanitiser Level is 15-20ppm

Sizes available: Jar containing 25 strips

\*The AQUA SPA™ INSTA TEST STRIPS are included in the AQUASPA™ START-UP KIT



#### AQUASPA™ START-UP KIT

The AQUASPA™ START-UP KIT contains everything you will need to start using and getting the most enjoyment and satisfaction from your AQUASPA™ CHLORINE AND BROMINE FREE SPA.

- 500ml AQUASPA™ SPA SANITISER
- 500ml AQUASPA™ SPA KLEER
- 500gm AQUASPA™ SPA SHOCK
- 500ml AQUASPA™ INVIGORATE
- 500gm AQUASPA™ ALKALINITY ENHANCER
- 500gm AQUASPA™ pH REDUCER
- 500gm AQUASPA™ CALCIUM ENHANCER
- 500ml AQUASPA™ CHLORINE REMOVER
- 500ml AQUASPA™ ANTI-FOAM
- 500ml AQUASPA™ INSTANT FILTER KLENZ
- 500ml AQUASPA™ PIPE KLENZ
- Insta Test Strips
- Spa Pad
- 60ml Measuring Cup
- AQUASPA™ User Guide





## AQUASPA™ DOSAGE CHART

#### WHEN ADDING CHEMICALS TO THE WATER:

- Always ensure that the PUMP IS RUNNING.
- LEAVE THE COVER OFF for 30 minutes after adding chemicals.
- Add chemicals at 30 MINUTE INTERVALS.
- Always ADD chemicals to water and NOT water to chemicals.
- NEVER use chemicals containing CHLORINE in the spa.

AQUASPA PRODUCT	DOSAGE 100 Litres	DOSAGE 500 Litres			
ON START UP					
AQUASPA™ Chlorine Remover	1.25ml	6.25ml			
AQUASPA™ Spa Sanitiser	6ml	30ml			
AQUASPA™ Spa Kleer	6ml	30ml			
AQUASPA™ Spa Shock	2gm	10gm			
AQUASPA™ Invigorate	5ml	25ml			
AQUASPA™ Alkalinity Enhancer	As Required	As Required			
AQUASPA™ pH Reducer	As Required	As Required			
AQUASPA™ Calcium Enhancer	As Required	As Required			
AQUASPA™ Instant Filter Klenz	Spray ON/Hose OFF	Spray ON/Hose OFF			
AQUASPA™ Pipe Klenz	25ml	125ml			

We recommend the use of AQUASPA Pipe Klenz on START UP when draining a spa prior to converting to AQUASPA

ADD DAILY OR AFTER EACH USE					
AQUASPA™ Alkalinity Enhancer	As Required	As Required			
AQUASPA™ pH Reducer	As Required	As Required			
AQUASPA™ Calcium Enhancer	As Required	As Required			
ADD WEEKLY					
AQUASPA™ Spa Sanitiser	6ml	30ml			
AQUASPA™ Spa Kleer	6ml	30ml			
AQUASPA™ Spa Shock	2gm	10gm			
AQUASPA™ Invigorate	5ml	25ml			

We recommend an additional dose of AQUASPA Spa Shock after each use of spa

ADD FORTNIGHTLY (OR MORE FREQUENTLY IF REQUIRED)					
AQUASPA™ Instant Filter Klenz	Spray ON/Hose OFF	Spray ON/Hose OFF			
ADD 3 MONTHLY					
AQUASPA™ Pipe Klenz	25ml	125ml			
ADD WHEN REQUIRED					
AQUASPA™ Anti-Foam	As Required	As Required			
AQUASPA™ Chlorine Remover	1.25ml	6.25ml			

- · Dosages indicated are intended only as a guide.
- Follow dosage instructions on product labels.
- Products descriptions are in the AQUASPA™ GUIDE.

10 Gram = ONE ROUNDED TEASPOON 30 Gram = ONE TABLESPOON

DOSAGE 1000 Litres	DOSAGE 1200 Litres	DOSAGE 1400 Litres	DOSAGE 1600 Litres			
ON START UP						
12.5ml	15ml	17.5ml	20ml			
60ml	72ml	84ml	96ml			
60ml	72ml	84ml	96ml			
20gm	24gm	28gm	32gm			
50ml	60ml	70ml	80ml			
As Required	As Required	As Required	As Required			
As Required	As Required	As Required	As Required			
As Required	As Required	As Required	As Required			
Spray ON/Hose OFF	Spray ON/Hose OFF	Spray ON/Hose OFF	Spray ON/Hose OFF			
250ml	300ml	350ml	400ml			
We recommend the use of	FAQUASPA Pipe Klenz on STAF	RT UP when draining a spa prior to	converting to AQUASPA			
	ADD DAILY OR A	AFTER EACH USE				
As Required	As Required	As Required	As Required			
As Required	As Required	As Required	As Required			
As Required	As Required	As Required	As Required			
	ADD W	/EEKLY				
60ml	72ml	84ml	96ml			
60ml	72ml	84ml	96ml			
20gm	24gm	28gm	32gm			
50ml	60ml	70ml	80ml			
We rec	commend an additional dose of AC	UASPA Spa Shock after each us	e of spa			
ADD	FORTNIGHTLY (OR MOR	E FREQUENTLY IF REQUI	RED)			
Spray ON/Hose OFF	Spray ON/Hose OFF	Spray ON/Hose OFF	Spray ON/Hose OFF			
	ADD 3 M	ONTHLY				
250ml	300ml	350ml	400ml			
	ADD WHEN	REQUIRED				
As Required	As Required	As Required	As Required			
12.5ml	15ml	17.5ml	20ml			



# NOW ALL THAT REMAINS IS FOR YOU TO ENJOY THE BENEFITS OF AQUASPA™

For technical assistance with the entire AQUASPA™ range of chemicals please phone our friendly help desk on 1-800 64 POOL (7665) or email us at info@lochlor.com.au.

For more information on the AQUASPA™ range go to www.aquaspa.com.au





For more information about the entire AQUASPA™

Created & Manfactured by Lo-Chlor Chemicals



(ii) lochlor.com.au

