

Account No: 10  
Tester: Ian

Volume: 750 L  
Spa:

Analysis Date: 8/7/2022  
Next Analysis: 8/28/2022

## REGULAR MAINTENANCE








Following a regular maintenance program helps prevent issues like algae and cloudy water. Carefully read and follow label instructions. Always test and maintain ideal sanitizer and pH.

 <b>Brominating Tablets</b> • Test and maintain 3 - 5 ppm of bromine.	 <b>Spa Lite</b> • Add 1 bag/week	 <b>Polysheen®</b> • Add 8 mL(s)/week	 <b>Stain &amp; Scale Control</b> • Add 11 mL(s)/week	 <b>Natural Spa Enzyme</b> • Add 63 mL(s)/week
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## WATER QUALITY SCORE

 <b>COMFORT</b> 	 <b>CLARITY</b> 	 <b>PROTECTION</b> 
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## KEY PARAMETERS (Ideal ranges in blue)

<div>Saturation Index:  Normal</div> <div>(Saturation Index indicates if your water is balanced, corrosive or scale-forming.)</div>		<div>TDS:  100</div>		<div>Salt: N/A</div>	
<div>pH:  7.5</div> <div><div>7.2-7.6</div><div><div></div><div></div><div></div></div></div>	<div>Total Alkalinity:  70   70</div> <div><div>125-150</div><div><div></div><div></div><div></div></div></div>	<div>Calcium Hardness:  70</div> <div><div>100-200</div><div><div></div><div></div><div></div></div></div>	<div>Optimizer Plus:  0</div> <div><div>30-35</div><div><div></div><div></div><div></div></div></div>		
<div>Total Bromine:  0</div> <div><div>3-5</div><div><div></div><div></div><div></div></div></div>	<div>CYA: 0</div>				

Carefully read and follow label instructions. Add products with the pump running then proceed to the next step unless instructed otherwise below.


## PROBLEM

## SOLUTION

## PRODUCT

### 1. Initial Dose

Add 19 mL(s) of **Stain & Scale Control**

-  Do not enter the spa for 15 minutes.
- Add 8 mL(s) of **Polysheen®**
- Add with the pump running.



Spa Stain and Scale Control

Polysheen®






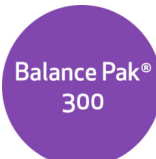








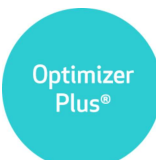
### 2. Low Total Alkalinity

Low Total Alkalinity can cause equipment corrosion, surface damage, and swimmer discomfort.

Add 120 g(s) of **SpaGuard Balance Pak 100**

- If your TA is lower than 50 divide dosage into thirds and add an hour apart
-  Do not enter spa for 15 minutes after applying.
-  Wait 15 minutes, then proceed to the next step.

Balance Pak® 100

PROBLEM	SOLUTION	PRODUCT
<b>3. pH Adjustment Required</b>   Improper pH can cause cloudy water, equipment damage, bather discomfort and impact sanitizer efficacy.  <div> <div>Your Result</div> <div>7.5</div> </div>	<b>Add 9 g(s) of SpaGuard Lo 'N Slo</b>   Do not enter the spa for 15 minutes.	
<b>4. Low Calcium Hardness</b>  Low Calcium Hardness can cause equipment corrosion and surface damage.  <div> <div>Your Result</div> <div>70</div> <div>Low</div> </div>	<b>Add 14 g(s) of SpaGuard Balance Pak 300</b> <ul style="list-style-type: none"> <li>• Divide this dosage into thirds</li> <li>• Wait 2 hours between applications</li> <li>• Apply each dose with the pump running and leave circulation on for at least 30 minutes</li> </ul>	
<b>5. Low Bromine</b>   Maintaining the recommended Bromine residual kills bacteria and helps control algae.  <div> <div>Your Result</div> <div>0</div> <div>Low</div> </div>	<b>Add 19 g(s) of Brominating Concentrate</b> <ul style="list-style-type: none"> <li>• Circulate 15 minutes without the spa cover</li> <li>• 1 Tbs. = 12 g</li> </ul>  Do not enter the spa until Bromine returns to 2 - 4 ppm.	
<b>6. Optimizer Plus</b>    <div> <div>Your Result</div> <div>0</div> <div>Low</div> </div>	<b>Add 157 g(s) of Optimizer Plus®</b> <ul style="list-style-type: none"> <li> Proceed to the next step after circulating 20 - 30 minutes.</li> <li> Do not enter the spa for 30 minutes.</li> </ul>	

This analysis is designed for use only with the BioGuard® products named in this printout and is correct to the best of BioLab, Inc.'s knowledge. BioLab is not responsible for any use of this printout with products other than those named in this printout. Use of this analysis with other products could result in improper or incorrect treatment.



<b>Mon</b> 10 - 5	<b>Tue</b> 10 - 5	<b>Wed</b> 10 - 5	<b>Thu</b> 10 - 5	<b>Fri</b> 10 - 5	<b>Sat</b> Closed	<b>Sun</b> Closed
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