

LESLIE'S

WATER ANALYSIS

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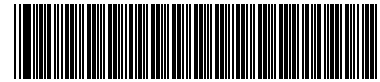
CURRENT TIER:



PERKS MVP

CUSTOMER:

Darren
Washausen



50004000000825 Darren Washausen

POOL DETAILS:

Pool Only
24000 Gal

Salt 2700-3400
Vinyl (Hard-Side)

Store #998 • www.lesliespool.com • (800) 537-5437

WEEKLY MAINTENANCE ROUTINE

1 Sanitize

Adjust your Salt Chlorine
Generator to maintain 1-4
ppm free chlorine.

2 Shock

Add 1 lbs 11 oz of any
Leslie's Shock weekly.

3 Prevent

Add 12 Fl oz of Leslie's
Perfect Weekly every week.

Pro Tip: For problem pools with heavy use, swimming animals, or significant debris, add 2 fl oz of Leslie's Algae Control weekly.

PROBLEMS REPORTED: N/A

WATER TEST QUALITY SCORE



Jul 13
70%
Previous Test

**YOUR
SCORE**

Jul 20
70%
Current Test



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This treatment plan applies exclusively to Leslie's chemicals and is based on the residential pool details provided above.
Always operate the pump on high speed when adding chemicals to your pool or spa.

TEST	IDEAL RANGE	RESULT
Free Chlorine	1 - 4 ppm	0.95
Total Chlorine	Within 0.2 of FAC	0.97
pH	7.2 - 7.8	7.3
Total Alkalinity	80 - 120 ppm	101
Calcium Hardness	200 - 400 ppm	212
Cyanuric Acid	50 - 100 ppm	44
Iron	0 - 0.2 ppm	0.1
Copper	0 - 0.2 ppm	0
Phosphates	0 - 100 ppb	120
Salt	2700 - 3400 ppm	2837

TEST COMPLETED 07/20/26 03:00 PM BY Leslie's A. (ABH)

YOUR NEXT RECOMMENDED TEST DATE 08/10/26



For more expert pool care tips,
speak with one of our helpful store
associates or check out the links below!

lesliespool.com/blog
youtube.com/@LesliesPoolCare

A CLEAN POOL STARTS WITH A CLEAN FILTER!



Check out this article to
learn more about how to
clean your filter.

The information contained in this water test analysis is provided solely as a courtesy by Leslie's to its customers and is intended to exclusively apply to residential (i.e., Private) pools and specifically does not apply to commercial (i.e., Public class A-F pools), as defined by the American National Standards Institute ("ANSI"). Leslie's makes every effort to provide accurate recommendations based upon current ANSI/APSP ICC-11 standards 2019, but codes and regulations change, and Leslie's assumes no liability for any omissions or errors in this analysis or the outcome of any project. Customers must always exercise reasonable caution, carefully read the label on all products, follow all product directions, follow any current codes and regulations that may apply, and consult with a licensed professional if in doubt about any procedures. Leslie's assumes no legal responsibility for customer's reliance or interpretation of the data contained herein and makes no representations or warranties of any kind concerning the quality, safety, or suitability of the information, whether express or implied, including, without limitation, any implied warranties of merchantability or fitness of particular purpose.

CUSTOMIZED TREATMENT PLAN

Product	Problem / Solution
 Leslie's Power Powder Plus  Leslie's Chlor Brite  Liquid Chlorine	Step #1 Low FAC - Low FAC can lead to cloudy water, swimmer discomfort and algae growth. Solutions: 1. Add 10 oz of Leslie's Power Powder Plus 73 OR 12 oz of Leslie's Chlor Brite OR 63 Fl oz of Sodium Hypochlorite into your pool water with the pump running. 2. Wait 4 hours, then proceed to next step.  Ensure the FAC level is within the recommended range of 2.0 - 4.0 ppm before entering the pool water.  Pro Tip: To help maintain your FAC level in the proper range, increase your chlorinator or chlorine generator feed rate or run time if necessary. Shock your pool water weekly to maximize the efficiency of your Free Available Chlorine level.
 Instant Conditioner Plus, Liquid Conditioner  Leslie's Conditioner	Step #2 Low CyA - A low Cyanuric Acid (CyA) level allows sunlight to remove Free Available Chlorine from pool water. Solutions: 1. Ensure the filter is clean. 2. With the pump running, add 58 Fl oz of Instant Pool Water Conditioner directly into the skimmer OR 1 lbs 4 oz of Leslie's Conditioner that must be added in two separate dosages. Mix half of the required amount in a bucket of pool or spa water then pour into skimmer. Wait 2 hours and mix the other half in a bucket of pool or spa water, then pour into skimmer. 3. Wait 2 hours, then proceed to next step.  If using Leslie's Conditioner, do not clean the filter for at least 72 hours. NoPHOS should not be added during this treatment.  Pro Tip: Wait 24 hours if using Instant Pool Water Conditioner or 72 hours if using Leslie's Conditioner before retesting to ensure the level is within the recommended range. Cyanuric Acid should only be added to uncovered outdoor pools or spas.
 Leslie's No Phos	Step #3 High Phosphates - High phosphate levels provides food for algae to thrive in water. Solutions: 1. Ensure the filter is clean. 2. Your pool needs a Total Amount of 16 Fl oz of Leslie's NoPHOS to remove phosphates from your water. DO NOT add more than 48 fl oz at any one time. 3. Shake the product well and add directly into the skimmer with the pump running. 4. If more than 48 fl oz is needed for your pool, follow the cautions and clean the filter between treatments.  Run the pump continuously for 48 hours without backwashing or cleaning. Monitor the filter pressure after adding NoPHOS as the filter pressure can rapidly rise, especially in D.E. filters using cellulose fiber as the filter media. After 48 hours of filtering, clean or backwash the filter.  Pro Tip: If the level is 100 parts per billion (ppb) or less, start a weekly maintenance program by adding Leslie's Perfect Weekly.