

A photograph of two young girls with brown hair, wearing bright green and blue goggles, smiling and floating on a large, bright green inflatable ring in a swimming pool. The water is clear blue with some ripples. The girls are positioned in the center-left of the frame.

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Parameter

The
LabSales Company

POOL & HOT TUB TEST KIT

- Chlorine
- Bromine
- pH

Pool & Hot Tub Testing Kit Instructions

Good water quality is important for the care of a pool or hot tub and also for the comfort for bathers.

This test kit will allow you to test for chlorine, bromine, pH, total alkalinity and hardness using tests that use the same chemistries as professional systems. Therefore, you can be assured that the readings you obtain are correct and accurate.

Testing Tips

- › Keep out of reach of children
- › Avoid skin contact with reagents
- › Rinse test block and tube after use
- › Follow the instructions
- › Keep block out of direct sunlight
- › Test water regularly and always before use

Recommended Levels

- › Chlorine: Pools 1-3mg/l Hot tubs 3-5mg/l
 - › Bromine: Pools 2-4mg/l Hot tubs 4-6mg/l
 - › pH: 7.2 – 7.4
 - › Total Alkalinity: 80 – 140mg/l
 - › Hardness: Around 200mg/l
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Measuring Free Chlorine (Bromine) and pH

- 1 Remove lid and fill chamber with pool water
- 2 Into the left hand chamber add 1 x phenol red tablet
- 3 To the far right chamber add 1 x DPD No1 Tablet
- 4 Return lid making sure it is the correct way round
- 5 Shake to dissolve the tablets

- 6 Match the colour with the scales and read the pH and free chlorine levels.
- 7 For bromine use the chlorine scale and multiply reading by 2.2



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