

CAUTION

- Keep out of reach of children.
- Harmful if swallowed. May cause burns.
- Store test kit in a cool, dark place.
- For accuracy, use fresh solutions to start each season.
- Water samples should be taken 40 cm (18") below the surface and away from water lines.

INFORMATION

Chlorine test (Cl)

- This test indicates the concentration of available Chlorine for bacteria control.
- For effective control, the ideal reading is 1.0 to 1.5.

ANALYSIS

Chlorine test (Cl)

1. Rinse the test vial and fill to the mark with water sample taken 40 cm (18") below the surface and away from water lines.
2. Add 4 drops of OTO (Orthotolidine) solution.
3. Place cap on vial and invert several times to mix.
4. Compare your reading with the Cl colour.

NOTE

If your chlorine reading is above 3.0 you may obtain a false result when testing for pH.
In this case, lower Cl first before performing any other tests.

Proportion of Hydrogen Test (pH)

- This test indicates the pH condition of the pool water.
- For comfortable water, the ideal reading is 7.2 to 7.6.

Proportion of Hydrogen Test (pH)

1. Rinse the test vial and fill to the mark with water sample taken 40 cm (18") below the surface and away from water lines.
2. Add 4 drops of Phenol Red solution
3. Place cap on vial and invert several times to mix.
4. Compare your reading with the pH colour standards.