

## INSTRUCTIONS FOR DUAL TEST KIT

### CHLORINE TEST—For amount of chlorine residual in pool water.

1. Rinse test vial and fill to within 1/4" from the top. Use pool water from 18" below the surface away from return lines.
2. Add 5 drops of OTO solution.
3. Place cap on vial and invert several times to mix.
4. Compare color with chlorine standards on the left, marked in parts per million

(ppm). To obtain free chlorine reading, match the colors within 2 to 3 seconds. To obtain combined chlorine reading, wait 1 to 2 minutes and compare colors. The results are read in parts per million (ppm). A desirable reading is 2.0 to 3.0. However, additional chlorine may be needed to maintain proper level.

### pH TEST—For degree of acidity or alkalinity of pool water.

1. Rinse test vial and fill to within 1/4" from the top. Use pool water from 18" below the surface away from return lines.
2. Add 5 drops of Phenol Red solution.

3. Place cap on vial and invert several times to mix.
4. Compare color with pH standards on right. Read pH level by matching colors. Between 7.2 and 7.6 is ideal.

**CAUTION:** Conduct tests before adding chemicals. Store test kit in a cool, dark place. For accuracy, use fresh solutions to start each season.