

## **TESTER Cl/pH - Test kit using drops.**

### **Instructions for**

- use:** 1. Rinse the chambers of the tester with the water that you will check.  
2. Fill them up to the line with controlled water (from the pool).  
**3. Chlorine test** - add 4 drops of Orthotolidine Cl (bottle with yellow cap).  
**4.pH test** - add 4 drops of Phenol red pH (bottle with red cap).  
5. Place the stoppers on the test chambers and stir repeatedly.  
6. After a while, compare the color of the tested water with the CL scale and pH values.

### **Recommended values: Cl - 0.5mg/l, pH - 6.9 - 7.4.**

**Note:** Water should be collected 20-30 cm below the surface and 20-30 cm from the edge of the pool.

The chlorine test determines whether there is a sufficient amount of chlorine in the pool to destroy bacteria and algae. The pH test determines the pH of water (acidity, alkalinity)

**Important:** Test in the shade and early in the morning or late in the evening before adding chemicals.

Store the tester in a dark and cool place. Keep test chambers clean and dry.

Always use new test solutions at the beginning of a new season.