

Chlorine test kit - DPD / pH

Using method

1- Measuring total chlorine

- Fill tube with pool water up to the mark.
- Add one DPD1 tab then 1 DPD3 tab, put a cap on.
- Shake well to dissolve the tabs.
- When colour is uniform, compare it to colour scale and read the value you obtained.
- Rinse tube and cap after each use.

2.- Measuring available or potential chlorine (by approximation, called active chlorine)

- Fill tube with pool water up to the mark.
- Add 1 DPD1 tab, put a cap on.
- Shake well to dissolve the tab.
- When colour is uniform, compare it to colour scale and read the value you obtained.
- Rinse tube and cap after each use.

3- Calculation of chloramines level

By difference between total chlorine (1) and available chlorine (2), you will obtain the level of chloramines and chlorinated organic compounds.

4- Measuring pH

- Fill tube with pool water up to the mark.
- Add on Phenol Red tab, put a cap on.
- Shake well to dissolve the tab.
- When colour is uniform, compare it to colour scale and read the value you obtained.
- Rinse tube and cap after each use.

Measuring limits of pH : 6,8 to 8,4.

Safety

- ◆ The reagents must not be swallowed.
- ◆ Keep out of reach of children.
- ◆ Store in a dry place.
- ◆ To avoid any accidental swallowing, do not eat, smoke or drink during use.

Technical information given without contractual guaranty.