

*When taking a reading, hold DipCell comparator so that you are looking above the horizon with sunlight coming over your shoulder.*

Free Chlorine

**Cl<sub>2</sub>**

- 1** Fill DipCell to the fill line with sample.
- 2** Add 1 \*Chlorine DPD #R Tablet (6999A). Cap and invert to mix.
- 3** Match sample color to a color standard.  
**Record result as ppm Free Chlorine.**

\*Potential health hazard. Read MSDS at [www.lamotte.com](http://www.lamotte.com)

Total Chlorine

**Cl<sub>2</sub>**

- 1** Remove cap. Add 1 \*Chlorine DPD #3R tablet (6905A)
- 2** Cap DipCell and invert to mix.
- 3** Match sample color to a color standard.  
**Record result as ppm Total Chlorine.**

NOTE: Total Chlorine - Free Chlorine = Combined Chlorine

\*Potential health hazard. Read MSDS at [www.lamotte.com](http://www.lamotte.com)

**pH**

- 1** If DipCell is empty, fill to line with sample.
- 2** Add 5 drops of \*pH Indicator (7026). Cap and invert to mix.
- 3** Match sample color to a color standard.  
**Record as pH.**