



## DPD LIQUID REAGENT

### Instructions for Use



#### Sample Preparation

1. Rinse the Sample Vial or Sample Cell with the Sample Water to be tested 2-3 times.
2. Fill the vial with exactly 10mL or 3mL for Handheld Meters.

#### Reagent Addition

1. Add 1-2 drops of DPD Liquid Reagent for readings under 2ppm.
2. Add 3 drops of DPD Liquid Reagent for Readings over 2ppm.

#### Mixing

1. Cap the vial and invert or swirl gently to mix.
2. For Handheld Meters, set the timer and wait 1 minute.

#### Color Development

1. Wait 1 minute for color to fully develop.
2. A pink/magenta color indicates Chlorine presence.