

# Chloramines and Chlorine Test Kit with Handheld Colorimeter

## Test Kit Advantages:

- Better Resolution and Accuracy than color comparators and test strips
- Low cost per test (\$0.25/test initial; 0.05/test thereafter)
- Discriminates between Chloramines and Chlorine



## Test Kits Components:

- Handheld/battery operated colorimeter with reaction vials
- 2oz Chlorine/Chloramine buffer solution (uses 5 drops per test)
- 2oz bottle DPD Reagent (uses 3 drops)
- 2oz bottle KI solution for chloramines discrimination (uses 3 drops)
- 2oz bottle Manganese interference correction solution (uses 5 drops)
- Carrying case with foam insert

## Test Specifications:

- Range: 0.00 to 3.50 ppm as Chlorine
- Resolution: 0.01 ppm as Chlorine
- Accuracy: +/- 0.03 ppm as Chlorine @ 25°C
- Method: 4500-Cl G. DPD Colorimetric. *Standard Methods for the Examination of Water and Wastewater*