

The enclosed vial when properly diluted will give a concentration in a known range. For best results, the solution in the vial and the reagent water should be at room temperature (near 20 °C) when used. Unless otherwise stated, do not filter the sample.

1. Add approximately 50mL of ASTM type I water to a clean 100mLvolumetric flask.
2. Pipet 10.0 mL from the vial into the flask, dilute to volume with ASTM Type I water and mix well. The sample is now ready for analysis.

Note: Please report the result to three significant figures in Color Units.

Analyte	Units	WP
Color	units	10.0 - 75.0

