

The enclosed sample when properly prepared will give a known concentration.

1. Shake sample bottle vigorously for two (2) minutes.
2. Pour the well-mixed sample into a 1Liter Imhoff cone.
3. Rinse the sample bottle with laboratory grade water and transfer to the Imhoff cone. Continue rinsing the sample bottle until the Imhoff cone is filled to the 1Liter mark.

Analyte	Units	Concentration Range
Settleable Solids	ml/L	5.00 - 100

