

Lovibond® Water Testing

Tintometer® Group



EZ Mix Primary Chlorine Standard Kit



Creating a Primary Chlorine Standard has never been easier! This self contained kit will allow preparation of a 1.5 mg/l NIST traceable primary chlorine standard without need for complicated dilutions or the additional use of pipettes or glassware.

Simply break the double ended glass ampoule filled with primary chlorine standard over the supplied and precisely measured bottle of Zero Chlorine Demand Water. Invert the bottle a few times to evenly distribute the standard solution, and you're done!

This kit is ideal for conforming with US EPA Method 334.0

Ordering Information

Item/Description	Part Number
EZ Mix Primary Chlorine Standard Kit Includes 97 ml of Zero Chlorine Demand Water, ampoule containing the Primary Chlorine Standard, ampoule breaker & instructions	36 61 60

Follow these 4 easy steps, and you are ready to test!



1. Open the bottle of Zero Chlorine Demand water.



2. Snap off the tip of one end of the ampoule using the supplied ampoule breaker.



3. Rotate the ampoule so that the open end is positioned over the 97 ml of zero Chlorine Demand Water and break the other end of the ampoule to dispense the standard into the water.



4. Put the cap back on the bottle, and gently invert to mix and you're done!