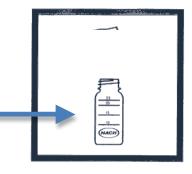
Chloride Test Kit

Low Range, 0-400 mg/L Chloride



Pour the sample to the 23mL mark of the square mixing bottle.



Add the contents of one Chloride 2 Indicator Powder Pillow. Swirl to mix.



Add the Silver Nitrate Titrant drop by drop to the water in the mixing bottle. Hold the dropper in a vertical position and swirl the bottle to mix after each drop is added. Count each **drop** as it is added until the water changes from yellow to orange in color. An orangered, rust color indicates the end point has been exceeded.



To obtain the chloride content of the water in mg/L as Cl multiply the number of drops that were added by 5.

To express the results as mg/L sodium chloride NaCl, multiply the mg/L chloride found in the test by 1.6.