

ExTabs™ Reagent Tablets for Chlorine Tests

Used with ExStik™ Chlorine Meter to measure Total Chlorine

Features:

- Foil packaging provides very stable environment — long shelf life
- Reagents are to be used with the state of the art design *ExStik™* CL200 Chlorine Meter to measure Total Chlorine from 0.01ppm to 10ppm
- 1 tablet per test
- Easy to use, no messy wet chemicals, and no dosing equipment required
- Designed as a simple method to test for Total Chlorine following "Standard methods for Examination of Water and Waste Water" (4500-Cl I)
- Approved by the U.S. EPA as an acceptable alternative method for 40 CFR Part 136 waste water compliance monitoring

Fast and Easy Steps:

- The *ExStik™* Chlorine meter and *ExTabs™* Reagent tablet kit is designed to be used in most places where total chlorine measurement is required
- On-the-spot, on site measurements — takes less than a minute!
- Direct readout in ppm (1ppm=1mg/L)



Drop one reagent tablet into 20mL sample solution using cup provided.



Shake vigorously (20 to 30 seconds) or crush tablet in solution until it dissolves.



Turn meter ON, insert into the sample cup, take reading when display stabilizes.



ExTabs™ Model CL203

Applications:

ExStik™ CL200 measures total chlorine quickly, economically and accurately in a wide variety of water samples. It detects Free Chlorine, Hypochlorite and Chlorine bound to Nitrogenous Compounds.

Ideal for the measurement of chlorine in drinking, cooling, industrial and domestic wastewater treatment. The *ExStik™* chlorine is also very useful in any processes that use chlorine as a biocide and sanitation agent such as industrial process water, spas, pools and food processing. The measurement is unaffected by color and suspended solids. Its extreme sensitivity and approved methodology allows the product to be used for compliance reporting.



ExStik™ Chlorine Meter Model CL200

Patents Pending

Ordering Information:

CL203ExTabs™ Reagent tablets (10pk - 100 tests)
CL204ExTabs™ Reagent tablets (100pk - 1000 tests)
CL200ExStik™ Chlorine Meter
EX006Weighted base with 5 solution cups
EX007Spare sample solution cups (24pk)
CL205Spare Chlorine electrode