



# AQUA - XL

## WATER ANALYSING KITS



**Chlorine Residual Test**, the most widely used disinfectant for drinking water, chlorine is also important for sanitizing swimming pools, cooling towers and other industrial equipment, and in the treatment of municipal wastewater. Its measurement and control are vital for both safety and economics reasons.

Code	Range mg/l (ppm)	No. of test
XL-516C	0,0.2,0.5,1,2,3,4,5 as CL <sub>2</sub>	350

### Chlorine

Code : XL-516C

Range : 0,0.2,0.5,1,2,3,4,5 as CL<sub>2</sub> ppm as Chlorine..

**AQUA-XL**  
Water Analyzing Kits

#### Directions for use :

1. Add 6 drops of **Chlorine Reagent** in the clean test jar.
2. Pour Water Sample up to 10 ml mark and mix well.
3. Immediately place the jar on colour card (see back side) & match with different colours (view from top side-vertically downwards)
4. Note down the ppm level of Free Chlorine as CL<sub>2</sub> after color comparison.

For Total Available Chlorine determination, wait for 5 minutes after step 2 and note down the ppm level of Chlorine as Total Available Chlorine after color comparison.

## AQUAEXCEL CHEMTEST

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