Chlorine (Iodometric Method)
Code : XL-125L
Range : *1 - 20 ppm as Chlorine (Cl_2)*

AQUA-XL
Water Analysing Kits

Directions for use :

1. Take 10 ml of water sample to be tested in the Test jar.
2. Add 4 drops of Reagent CL-1. Mix well.
3. Add 7 drops of Reagent CL-2. Mix well.
4. Then add 3 drops of Reagent CL-3. Mix well.
5. Now add Reagent CL-4 drop wise, counting the number of drops while mixing until **the colour changes from BLUE to COLOURLESS**.

Calculations

Total available Chlorine as ppm Cl_2 = 1 x Number of drops of Reagent CL-4.

Chlorine (Iodometric Method)
Code : XL-125
Range : *1 - 200 ppm as Chlorine (Cl_2)*

AQUA-XL
Water Analysing Kits

Directions for use :

1. Take 10 ml of water sample to be tested in the Test jar.
2. Add 4 drops of Reagent CL-1. Mix well.
3. Add 7 drops of Reagent CL-2. Mix well.
4. Then add 3 drops of Reagent CL-3. Mix well.
5. Now add Reagent CL-4 drop wise, counting the number of drops while mixing until **the colour changes from BLUE to COLOURLESS**.

\# If the expected ppm level of Chlorine is more than 20 ppm then use Reagent CL-5 instead of Reagent CL-4.

Calculations

Total available Chlorine as ppm Cl_2 = 1 x Number of drops of Reagent CL-4.
Total available Chlorine as ppm Cl_2 = 10 x Number of drops of Reagent CL-5.