Free Chlorine
Code : XL-105
Range : *0.1 – 3.0 ppm as Chlorine (Cl_2)*

AQUA-XL
Water Analysing Kits

Directions for use :

1. Add 10 drops of Reagent – A and 10 drops of Reagent FRC – 1 in a clean Test Jar.
2. Add water sample to be tested in the same Test Jar upto the mark (10ml sample) and mix well.
3. If a pink colour does not appear, then chlorine is absent. If pink colour appears, chlorine is present.
4. Now add reagent FRC-2 drop wise, counting the number of drops while mixing until the **last traces of PINK colour disappears.**

Calculations

Free Chlorine as ppm Cl_2 = 0.1 x Number of drops of Reagent FRC-2.

Note:- After the end point (Colourless) has reached, if the pink colour reappears on keeping it should be ignored.

Free Chlorine
Code : XL-115
Range : *0.2 - 5.0 ppm as Chlorine (Cl_2)*

AQUA-XL
Water Analysing Kits

Directions for use :

1. Add 10 drops of Reagent – A and 10 drops of Reagent FRC – 1 in a clean Test Jar.
2. Add water sample to be tested in the same Test Jar upto the mark (10ml sample) and mix well.
3. If a pink colour does not appear, then chlorine is absent. If pink colour appears, chlorine is present.
4. Now add reagent FRC-3 drop wise, counting the number of drops while mixing until the **last traces of PINK colour disappears.**

Calculations

Free Chlorine as ppm Cl_2 = 0.2 x Number of drops of Reagent FRC-3.

Note:- After the end point (Colourless) has reached, if the pink colour reappears on keeping it should be ignored.