

Chloride
Code : XL-104 L
Range : 1 - 40 ppm as Chloride Cl

AQUA-XL
Water Analysing
Kits

Directions for use :

1. Take 10 ml of water sample to be tested in the Test jar.
2. Add 1 micro spoon full of Reagent CD-1.
3. Mix contents well to dissolve.
4. Then add Reagent CD-2 drop wise until **the colour changes from BLUE to YELLOW.**
5. Now add reagent CD-3A drop wise, counting the number of drops while mixing until **the colour changes from YELLOW TO BLUISH VIOLET.**

Calculations

Chloride as ppm CL = 1 x Number of drops of Reagent CD-3A.

Chloride
Code : XL-104
Range : 5 - 100 & 25 - 500 ppm as Chloride Cl

AQUA-XL
Water Analysing
Kits

Directions for use :

1. Take 10 ml of water sample to be tested in the Test jar.
 2. Add 1 micro spoon full of Reagent CD-1.
 3. Mix contents well to dissolve.
 4. Then add Reagent CD-2 drop wise **until the colour changes from BLUE to YELLOW.**
 5. Now add reagent CD-3L drop wise, counting the number of drops while mixing until **the colour changes from YELLOW TO BLUISH VIOLET.**
- # If the expected chloride of the sample is more than 100 ppm then use Reagent CD-4L instead of Reagent CD-3L.

Calculations

Chloride as ppm CL = 5 x Number of drops of Reagent CD-3L.
= 25 x Number of drops of Reagent CD-4L.

