

Chloride
2-40, 5-100 ppm

AE213

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Direction for Use:

1. Take 10 ml of water sample to be tested in the test jar.
2. Add one spoonful (provided herewith) of CD 1.
3. Mix well to dissolve.
4. Then add CD 2 drop by drop till the sample turns yellow.
5. Now drop wise* add CD 3L - 2 #, 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 40 ppm, then use CD 3L - 5.

Calculation:

$$\begin{aligned} \text{Chloride as ppm Cl} &= 2 \times [\text{Number of Drops of CD 3L- 2}] \\ &= 5 \times [\text{Number of Drops of CD 3L- 5}] \end{aligned}$$

For controlled addition of drops, follow instructions on the dispenser.

Anytime... Anywhere...

