

Free Chlorine
0.2-4.0 ppm

AE215

Directions for Use:

1. Fill the test jar with the water sample to be tested up to the 10 ml mark.
2. Add one spoonful (provided herewith) of FC 1.
3. Mix well to dissolve.
4. If a pink colour does not develop Chlorine is absent.
5. If a pink colour appears, Free Chlorine is present.
6. Now drop wise* add FC 3 counting the number of drops while mixing until the pink colour disappears.

Calculations:

Free Chlorine as ppm Chlorine = $0.2 \times (\text{Number of drops of FC 3})$

Note:

- a) Once the end point (colourless) has reached, kindly ignore if the pink colour reappears after sometime.
- b) Reagent FC 1 is highly sensitive to moisture so kindly close the lid of the bottle immediately after the use.
- c) Ensure that only dry spoon is used to handle the FC 1 Reagent.

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

AQUASOL

Analyzing Waters
Anytime... Anywhere...

