

Chlorine  
10 - 200 ppm

AE246

Direction for use:-

- 1) Take 10 ml. of water sample to be tested in a test jar
- 2) Add 10 drops of Chlorine Reagent A
- 3) Add 10 drops of Chlorine Reagent B. Mix well.
- 4) Add 5 drops of Chlorine Reagent C. Mix well
- 5) Now drop wise add Chlorine Reagent D, counting the number of drops while mixing, until colour changes from Blue to colourless.

CALCULATIONS:

Chlorine ppm as Chlorine = 10 X (No. of drops of Chlorine reagent D).

For controlled addition of drops, follow instructions on the dispense

**Analyzing Waters  
Anytime... Anywhere...**