

Chromate
5-100 & 25- 500 ppm

AE208

Directions for Use:

1. Take 10 ml of sample in a test jar
2. Add (30 drops) of CR 1, mix well.
3. Then add 5 drops of CR 2. Mix well.
4. Now drop wise * add CR 3 # counting the number of drops, until the violet colour disappears which appears at the start of the CR 3 Addition.

If the expected chromate is more than 100 ppm, then use CR4L instead of CR3

Calculations:

Chromate ppm as CrO₄ = 5 x (No. of Drops of CR3)
= 25 x (No. of Drops of CR4L)

AQUASOL
Analyzing Waters
Anytime... Anywhere...

