

Q.A.C. (Quaternary Ammonium Compound)

Code : XL- 300

Range : 20 – 500 ppm as Q.A.C.

AQUA-XL
Water Analysing Kits

Directions for use :

1. Take 10 ml of water sample to be tested in the Test jar.
2. Add 10 drops of Reagent QAC-1 and mix well.
3. Add 3 drops of Reagent QAC- 2 . Mix well. If the solution turns pink proceed to step No. 4. (If the solution is light yellow, there is no active QAC in the solution.)
4. Now add Reagent QAC-3 drop wise, counting the number of drops while mixing until the colour changes from **Pink to Light yellow with no ting of red / pink colour .**

Calculations

Q.A.C . ppm = 20 x Number of drops of Reagent QAC-3