

Amine (*Only for boiler condensate water*)

Code : XL-201

Range : 0.5 –10 ppm as Amine

AQUA-XL
Water Analysing Kits

Directions for use :

1. Take 10 ml of a sample to be tested in the Test jar.
2. Add 2 drops of Reagent AM-1. Mix contents well.
3. Now add Reagent AM-2 drop wise, counting the number of drops while mixing until **the colour changes from BLUE to YELLOWISH GREEN.**

Calculations :

Amine ppm as Amine = 0.5 x Number of drops of Reagent AM-2.

Amine

Code : XL-211

Range : 2 – 40 & 5 - 100 ppm as Cyclohexylamine

AQUA-XL
Water Analysing Kits

Directions for use :

1. Take 10 ml of a sample to be tested in the Test jar.
 2. Add 2 drops of Reagent AM-1. Mix contents well.
 3. Now add Reagent AM-2 drop wise, counting the number of drops while mixing until **the BLUE colour changes to YELLOWISH GREEN.**
- # If the expected Amine of the sample is more than 40 ppm then use Reagent AM-3 instead of AM-2.

Calculations :

Amine as ppm = 2 x Number of drops of Reagent AM-2.

Cyclohexylamine

= 5 x Number of drops of Reagent AM-3.