

Hydrazine**Code : XL-504****Range : 0.05, 0.1, 0.2, 0.4, 0.5 & 0.75 ppm as N_2H_4 .****AQUA-XL****Water Analysing Kits****Directions for use :**

1. Take 5 ml of sample to be tested in the Test jar.
2. Add 2 ml of Reagent **HZ-1.(up to 7 ml mark)**. Mix well.
3. Add 2 micro spoon full of Reagent HZ-2. Mix well until powder dissolves completely. Wait for 10 minutes.
4. Now rinse the empty comparator tube with above solution and fill upto the half level of the comparator tube.
5. Insert this tube in one of the sample slot (S) of the Comparator in such a way that the sample tube colour is close to the matching colour of the comparator.
6. Note down the **ppm level of Hydrazine as N_2H_4** after colour comparison.

Hydrazine**Code : XL-514****Range : 50, 100, 150, 200, 250 & 300 ppm as N_2H_4 .****AQUA-XL****Water Analysing Kits****Directions for use :**

1. Take 1 ml of sample with help of 1 ml syringe & transfer it to 50 ml capacity tube. Dilute it upto 50 ml mark with potable (drinking) water. Close the cap & mix well by inverting the tube several times.
2. Take 2 ml. of above diluted solution in another tube. Dilute it upto 5 ml mark with potable water..
3. Add 2 ml (upto 7 ml mark) of Reagent HZ-1. Close the cap & mix by inverting the tube twice only.
4. Open the cap & add 2 spoonfuls of Reagent HZ-2 (Do not add excess of Reagent HZ-2). Close the cap & mix vigorously till powder dissolve completely.
5. Now rinse the empty comparator tube with above solution & fill upto the half level of the comparator tube. Insert this tube in sample slot of comparator. Wait for 8-10 minutes.
6. Compare the developed colour with the comparator colours.
7. Note down the **ppm level of Hydrazine as N_2H_4** .