

**Aluminium****Code : XL-606****Range : 0, 0.1, 0.2, 0.4, 0.7, 1.2 ppm as Al****AQUA-XL**  
**Water Analyzing Kits****Directions for use :**

1. Take 10 ml of water sample to be tested in the 2-14 ml test jar.
2. Add Reagent AL-1 up to 10.5 ml mark. Close the cap & mix well by inverting 6-8 times..
3. Add 1 flat spoon full of Reagent AL-2 and mix well by inverting 6-8 times.
4. Add Reagent AL-3 up to 11.5 ml mark & mix well by inverting the jar 6-8 times.
5. Add Reagent AL-4 up to 12.5 ml mark & mix well by inverting the jar 6-8 times. Wait for 5 minutes.
6. Now pour this solution in a glass jar up to 10 ml mark & place it on a white surface of colour chart.
7. Match colour in the glass jar with different printed colours. (View from top side-vertically downwards.)  
Note down the ppm level of Aluminium as AL after colour comparison.  
Note: The colours are best matched in a day light (For example, in presence of subdued light coming from window)