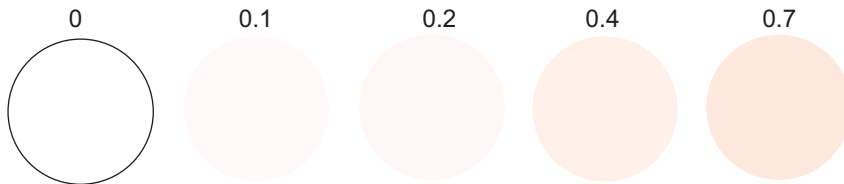


AQUA-XL Water Analysing Kits

Soluble Iron

A) Directions for use (0-5 ppm as Fe)

1. Measure 5 ml water sample in 2-14 ml tube and transfer it into glass jar.
2. Add 5 drops of Reagent IR-1, 10 drops IR-2, 1 spoonful of TIR-2. Mix well after each Reagent addition
3. Place glass jar on the color chart and match color in the glass jar with different colors of the color chart
(view from top side vertically downwards.)



B) Directions for use (0-10 ppm as Fe)

Measure 2.5 ml water sample in 2-14 ml tube and dilute it up to 5 ml mark with distilled water and transfer it into glass jar

Now follow directions for use A from step no.2 onwards. Multiply obtained reading by 2.

The colours are best matched in a day light (for example, in presence of light coming from window)

