Sulphate

**Code** : **XL-303** 

Range: 10-1000 ppm as SO<sub>4</sub>

**AQUA-XL**Water Analyzing Kits

## **Directions for use:**

- 1. Take 25 ml (up to the mark) water sample in Plastic Jar.
- 2. Add 22 drops of Reagent ST-1. Close the cap & mix by inverting 3-4 times
- 3. Add 2 flat spoonful of Reagent ST-2. Close the cap & mix by inverting the jar 30-35 times (If Sulphate is present the solution will become Turbid)

4. Place the glass tube on the Black Point No.1 (Point card is provided separately) & look from the top of the tube at the Black Point. Use dropper to fill the tube with the turbid solution until the Black Point completely disappears (Fig No.1 & 2)

