Total Chlorine Test Kit

SKU: AE235 | Range: 0.1 - 2.0 PPM (Mg/L)

Chlorine is the most widely used oxidizing biocide today for disinfection of domestic water supplies as also for the removal of tastes and odours from water. The amount of chlorine required to be added in a water system is determined by chlorine demand contact time ph and temperature of the water. Total Chlorine residual in drinking water indicates that disinfection has been achieved by chlorine and bacteria / viruses that cause diarrheal disease have been eliminated. Also the water is protected from recontamination during storage. Our AQUASOL AE235 - TOTAL CHLORINE TEST KIT is available as DPD method and the kit gives very reliable results. The end point is very sharp and easily discernable by the user. Even a shop floor worker will be able to get desired results with our test kit.



KEY PRODUCT FEATURES

- Onsite Field Test Kit
- Easy To Follow Procedures
- Based on International Standards (APHA/AWWA/IS)
- Rapid and Accurate and Reliable results
- Available in portable carry case
- Tested and Validated by leading Laboratory
- Economical and long shelf life.

TECHNICAL SPECIFICATIONS

Product Code: AE235
Range: 0.1 - 2.0 PPM (MG/L)
No of Tests: 200
HSN: 90275090
Packing: Plastic Case