H2S Vial Test Kit

SKU: BSV1100 | Range: 100 Test Pack

BACTASLYDE H_2S Vial is a simple and reliable field test for the rapid detection of hydrogen sulphide (H_2S) producing bacteria in drinking water. It provides a quick indication of possible bacterial contamination without requiring laboratory equipment or technical expertise. The test is ideal for monitoring water from wells, borewells, storage tanks, overhead tanks, hand pumps, taps, RO systems, and other drinking water sources. Simply add the water sample to the vial and incubate at room temperature or as recommended. A change in colour to black indicates the presence of H_2S-producing bacteria, suggesting possible faecal contamination and the need for further microbiological investigation. The compact, ready-to-use vial is suitable for both laboratory and on-site testing. It is widely used by water treatment professionals, industries, municipalities, NGOs, schools, hospitals, and public health organizations. BACTASLYDE H_2S Vial offers a cost-effective solution for routine water quality screening and helps promote safe drinking water practices. It is an excellent choice for regular monitoring where rapid, convenient, and economical bacterial screening is required.



KEY PRODUCT FEATURES

- Microbiology Laboratory Not Required
- Can Be Used by Non-Technical People
- No Need for an Incubator
- Can Be Used at any Site very effectively
- Tested and Certified by NABL Laboratory

TECHNICAL SPECIFICATIONS

Product Code: BSV1100
No of Tests: 100
Test Type: Presence / Absence
HSN: 90275090
Packing: 100 Vials in a Box Carton