

Nitrate Ion Test Kit

Measures nitrate-ion tracer concentrations in drilling fluid

Applications

- Measuring nitrate-ion concentrations in drilling fluid

Features and Benefits

- Test results are delivered in parts-per-million (ppm) of nitrate rather than nitrogen, which enhances the effectiveness in tracer operations.
- The reagent mixtures are stored in individually sealed plastic ampoules, which reduce or eliminate the chance of moisture, air, heat, or cold influencing test results.
- The kit includes no liquids for a more stable shelf life.
- The test is complete in only 13 minutes, not including any necessary filtration.

Tool Description

The nitrate ion test kit measures nitrate-ion tracer concentrations in drilling fluid. The test results are delivered in ppm of nitrate rather than nitrogen, which enhances the effectiveness in tracer operations. The test is complete in only 13 minutes, not including any necessary filtration.



The nitrate ion test kit delivers results in only 13 minutes.