

Lovibond® Water Testing

Tintometer® Group



D009 NRB Tube Test (pack of 10)

For the determination of nitrite reducing bacteria



- Addition of the sample with a pipette or swab
- Pale orange medium reacts to bacterial metabolism
- Semiquantitative results after 5 days
- Determination of contamination based on the colour change in the agar to red & bubble formation or black colouring around the swab

Part Number: 56B010910

Reliably classify and assess risks

The tube tests indicate the presence of microorganisms, especially in water systems and liquids, and offer a semi-quantitative method of measurement. Thus, microbiological risks can be reliably classified and evaluated in most applications, so that countermeasures can be initiated immediately.

Sampling and use

Take 2 ml of sample liquid with a pipette and place the sample in a test tube. Then incubate at 35°C for up to 5 days with daily controls. The results are determined by the colour change. If no colour change or only bubble formation is visible, there is no contamination.

Industry

Chemical Industry | Food and Beverage Industry | Industries Others | Marine Industry | Oil and Gas | Pharmaceutical Industry | Power and Energy

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With this tube test you can measure anaerobic bacteria and display the microbiologically caused corrosion. The agar consists of a semi-solid medium for the analysis of anaerobic microorganisms capable of nitrite ammonification.

| Title | Part Number |
|---------------------------|-------------|
| Dipslide Comparator - App | |
| D110 Digital incubator | 56B000701 |