

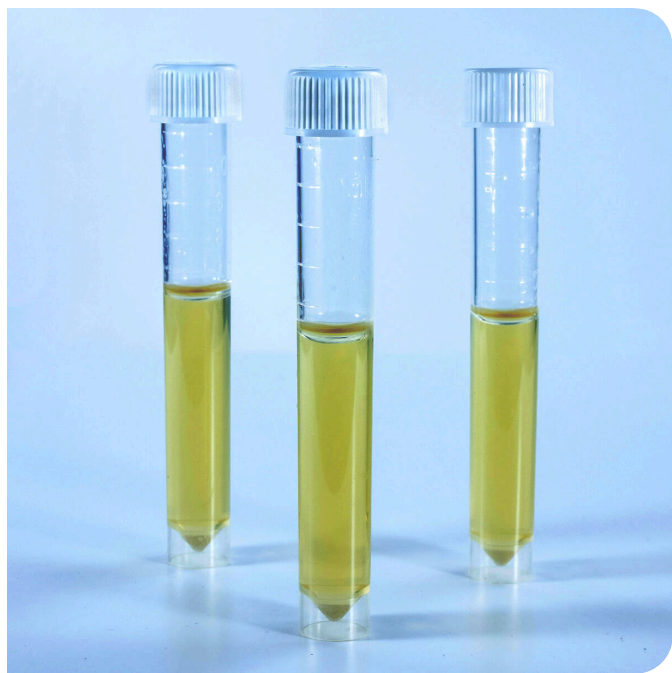
Lovibond® Water Testing

Tintometer® Group



D008 SRB Tube Test (pack of 10)

For the determination of sulfate-reducing bacteria



- Addition of the sample with a pipette or swab
- Straw coloured medium reacts to the formation of hydrogen sulphide by bacteria
- Semiquantitative results after 5 days
- Determination the contamination by black precipitation through the agar

Part Number: 56B010810

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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The tube test is the right choice if you want to detect anaerobic bacteria and microbiologically caused corrosion. The agar is a semi-solid medium for the analysis of anaerobic microorganisms that can reduce sulphates to sulphite.

Title

Part Number

Dipslide Comparator - App

DI10 Incubator

56B000701