



PROMPT – Tintometer Market Information 5/2009

TurbiCheck 0.01 to 1100 NTU

Turbidity Meter with infra-red light source



The compact infrared turbidity meter TurbiCheck is designed to allow fast, precise on-site testing. The unit measures the scattered light at an angle of 90°, as stipulated in EN ISO 7027.

The wide measuring range from 0.01-1100 TE/F = NTU = FNU makes the instrument suitable for various applications, ranging from drinking water to waste water.

As infrared light is used for measurement, the instrument can be used to test both coloured and colourless liquids.

Calibration standards are also supplied. An alternative adjustment mode allows entry of user-defined turbidity standards.

Delivery Content

TurbiCheck turbidity meter as described above, complete with
4 turbidity standards <0.1, 20, 200 and 800 NTU, battery and test vials, in case.

Order code: 26 60 20

See for further information:
www.tintometer.de

Highlights

- EN ISO 7027
- Range from 0.01 - 1100 NTU
- Measurement with infrared light at an angle of 90°
- Measurement of coloured liquids
- Easy handling
- 600 tests without battery change

ACHEMA 2009

The 29th ACHEMA fair will be taking place at the trade fair centre in Frankfurt/Main from May 11 to 15, 2009. The ACHEMA is the world's leading forum for chemical technology, environmental protection and biotechnology and provides all exhibitors with an ideal platform for the presentation of their product innovations.

Tintometer will of course be presenting its products and services to the trade public at its own booth, where we will be showing the latest generation of Lovibond® meters and reagents.

Whether you are a first time visitor or a new or regular customer, our trade fair team looks forward to meeting you and getting to know you better.

We hope to see you there!

Hall 6.1, Stand F29-G30

See for further information:
www.tintometer.de



COD Tube Tests *mercury-free*



Lovibond® COD VARIO **mercury-free** COD tube tests are available in the measurement ranges 0 to 150 mg/l O₂, 0 to 1500 mg/l O₂ and 0 to 15000 mg/l O₂. The tube tests are pre-prepared, thus reducing the work required to a minimum and ensure problem-free handling when determining chemical oxygen demand.

The tube tests are in high-quality glass and the reagent tubes are shipped in special packaging to protect them during transport.

All **mercury-free** tests are available with a set of 25 tubes. For the 0 to 1500 mg/l O₂ range we also offer a set of 150 cuvettes.

Mercury-free tube tests

0 - 150 mg/l O₂ (25 pcs.) Code: 2420710

0 - 1500 mg/l O₂ (25 pcs.) Code: 2420711
(150 pcs.) Code: 2420716

0 - 15000 mg/l O₂ (25 pcs.) Code: 2420712

Highlights

■ ST-COD sealed tubes ready for use

■ 3 ranges:

Low range: 0 - 150 mg/l

Middle range: 0 - 1500 mg/l

High range: 0 - 15000 mg/l

Website



The Lovibond® Website is now available in four languages. Until now it was only in English, French and German but we have now added **Spanish** to our Website.

This applies both to the pool sector and also to the environmental range. As a result, all the latest information, to our usual high quality and fully up-to-date, is now accessible for our Spanish-speaking customers.

However, we have not merely added another language to our Website. We have also simplified the navigation and made it easier to gain an overview.

The download section has been re-structured and a search function has been added. This makes it easier to download safety data sheets, instruction sheets and analyse certificates.

We aim to make our on-line service even better in the future and in this we need your help. Please let us have your views and suggestions.

Your Tintometer team!

Just click on **www.lovibond.com**

