

PROMPT – Tintometer Market Information 3/2009

TurbiCheck WL

Turbidimeter with white light source



The TurbiCheck WL allows easy turbidity measurement in either the field or in the laboratory. Using a „white light“ source and 90° detection, the TurbiCheck WL meets the specifications for EPA turbidity measurement (EPA Standard 180.1). A power efficient micro-circuit design allows the instrument to yield 5000 tests on 4-AA alkaline batteries with an estimated 7-10 year bulb life. Integrated diagnostics confirm proper operation and accuracy. The instrument features an Auto-Ranging feature that automatically selects the correct turbidity range for your sample. Calibration is simple with the included calibration standards. The instrument comes with all required items for testing including the TB200 Turbidimeter, sample cuvettes, batteries, calibration set, operator's manual and carrying case.

Delivery content

The TurbiCheck WL comes ready to use in a sturdy handy case with following accessories: 2 sample vials, 3 turbidity standards, 4 batteries, instruction manual and guarantee sheet

Order code: 19 42 00

See for further information:

www.tintometer.de

Edition 03/2009

Highlights

- ideal for regulatory monitoring, process control or field use
- simple operation
- easy calibration
- Auto-Ranging
- meets USEPA



Anuga FoodTec 2009

On 10. March Anuga FoodTec, the world's most important trade fair for food and drink technology, opens it's doors.

From production to packaging to distribution - the cross sector, process-oriented concept combines innovators and investors from more than 100 countries.

1200 exhibitors came from 40 countries and expect about 40000 trade visitors.

Tintometer will have its own stand at this important event. **Visit us on Stand H008 in Hall 5.1.**

We look forward to welcoming you on our stand in Cologne.

We shall be displaying a range of photometer systems, specially developed for use in the field of drinks production and food industry. For example a combined CheckitDirect unit is available, for the determination of chlorine at high and low levels and for measuring chlorine dioxide.

www.tintometer.de



Tintometer®-Group

Infra-red data transmission modul IRiM



The IRiM (infra-red interface modul) uses modern infra-red technology to transmit measurement data from the MaxiDirect photometer to one of 3 optional interfaces. These interfaces can be used to connect to a PC, a USB printer¹⁾ or alternative a serial printer²⁾. The interface which is selected is displayed by an LED function indicator. The user can switch between the interfaces using the „Select“ button.

The unit is supplied complete with data logging software providing easy and rapid transfer of data to the PC. As an option the data can be saved as an Excel sheet or a .txt file.

Measurement data can quickly be printed out, using a specified¹⁾ USB or alternative a printer with a serial plug-in connected to the IRiM.

¹⁾ USB printer: HP Deskjet 6940 ; 2) each ASCII printer

Highlights

- USB connection for printer /PC
- Serial RS232 connection
- Infra-red wireless data transmission between photometer and IRiM

Delivery content

The IRiM is delivered ready for use, with the following accessories :

USB cable, 4 batteries, screwdriver, CD-ROM, operating instructions and guarantee certificate

Order code: 21 40 50

See for further information:

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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

