

Sampling & Testing Ancillaries



Sample Bottles

In order to eliminate the risk of contaminating a sample with microbes from a dirty sample bottle, sterile bottles can be provided so that you are sure that any microbes detected in your analysis have come from your sample and not the sample bottle.

Fuel resistant, sterile disposable sample bottles are available in a range of sizes.

Swabs

Sterile disposable swabs are individually wrapped and can be purchased in a variety of pack sizes. Under certain circumstances a surface may need to be tested for microorganisms, for example when examining a corrosion pit. Sterile swabs can be used to remove microorganisms from a surface and transfer them to a test kit for analysis.

Isopropyl alcohol wipes

Tissue wipes for cleaning and sterilising equipment and sampling points

The Cultura Incubator (shown above)

Most microbiological testing procedures require some form of test incubation. Incubation temperatures will vary depending on the test kit being used and on the temperature of the system being tested.

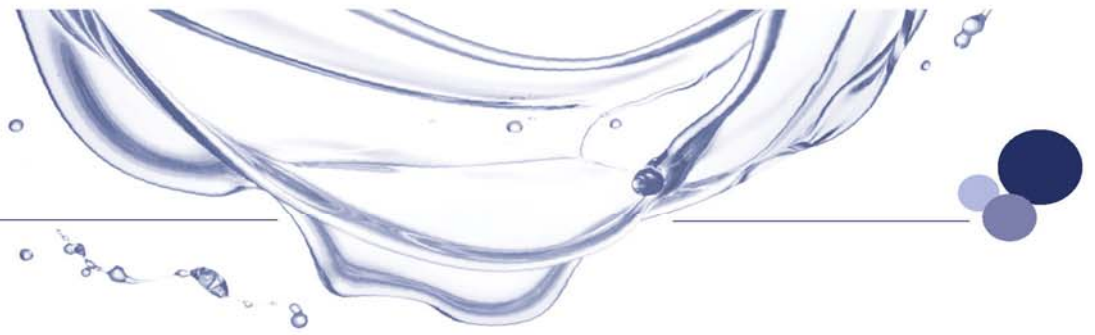
The Cultura Incubator operates between 25-45 °C. Mains operated 230V AC (battery version available on request).

It is suitable for use with the following test kits:

- **MicrobMonitor2**
- Dip-slides
- Sig Sulphide
- Sig Nitrite
- Sig Rapide WB
- Dip-Slides

Disposable Transfer Pipettes

Sterile disposable pipettes may be used to transfer sample from one container to a test kit without contaminating the sample.



For more information on how to order this product, please contact a member of our Sales Team using any of the details below. You can also find more information on our website.

Tel: +44 (0)29 2036 5930

E-mail: sales@echamicrobiology.com

Web: www.echamicrobiology.com

