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BROWNE STERILIZER TUBES

Instructions for use



Product description

The Browne Sterilizer Control Tubes allows you to easily, and economically monitor your dry heat and fluid sterilization processes. The design of the tube is perfectly suited for use not only in dry heat but also in fluid sterilization where the tube can be placed in a control sample of the solution being sterilized. Conforms to ISO11140-1.

Pack size

Description	Size
Browne Sterilizer Tubes	100/Per Box

Indications for use

Browne Tubes are effective chemical indicators for routine monitoring of dry heat and fluid sterilization, particularly as they can offer time and cost savings over thermocouple and microbi-ological test methods.

Select the Control Tube to match your sterilization parameters (time/temperature) and distribute them throughout the load prior to sterilization.

Safe Storage

When used as intended, the indicator does not release any substances known to be toxic in sufficient quantities to cause a health hazard, during or after the sterilization process for which it is designated, in accordance with ISO 11140-1:2005, 5.9

If process tubes are stored for record purposes store in cool dark conditions.

Recommended Storage

Cool, dark, dry conditions before and after use: 21 degrees

Always store in a cool place preferably in a refrigerator but always below 21 degrees, otherwise they may deteriorate.

Disposal

Treat unwanted indicators as glass waste dispose of safely in sharps container

Shelf Life

36 months from date of manufacture

Direction for use

Step 1:

Select the Control Tube suited to your sterilization parameters (time/temperature) and distribute them throughout the load.

Step 2:

For dry heat: place the tubes throughout the load closely beside or inside the most inaccessible articles to be sterilized.

Step 3:

The indicator shows a clear pass changing from red to green when exposed to the critical parameters of sterilization, as indicated below.

