

SterilTech

BIOTECHNOLOGY

INNOVATIVE R&D TECH COMPANY FOR MEDICALS

STERILIZATION MONITORING SOLUTIONS



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BIOLOGICAL INDICATORS

ST1M

ST1M RAPID READ BIOLOGICAL INDICATOR FOR STEAM STERILIZATION

ST1M rapid read biological indicator for steam is designed to quickly monitor sterilization cycles at 121°C–134°C. When incubated in the Automatic Reader C0203SL it delivers reliable results within 180 minutes or less using fluorescence detection, enabling faster release of sterilized items.

ST3M

ST3M RAPID READ BIOLOGICAL INDICATOR FOR STEAM STERILIZATION

ST3M rapid read biological indicator for steam is designed to quickly monitor sterilization cycles at 121°C–134°C. When incubated in the Automatic Reader C0203SL it delivers reliable results within 60 minutes or less using fluorescence detection, enabling faster release of sterilized items.

BIOLOGICAL INDICATORS

LEADING R&D
COMPANY FOR
STERILIZATION
MONITORING

EO48M

EO48M BIOLOGICAL INDICATOR FOR ETHYLENE OXIDE STERILIZATION

EO48M Ethylene Oxide Biological Indicator is specifically designed for the monitoring of ethylene oxide (EO) sterilization processes. The final readout should be made after 48 hours of incubation at $37 \pm 1^\circ\text{C}$.

ST24M

ST24M BIOLOGICAL INDICATOR FOR STEAM STERILIZATION

ST24M Steam Biological Indicator is a self-contained device designed to monitor the efficacy of steam sterilization cycles at 121°C , 132°C , 134°C , and 135°C . ST24M steam biological indicator is a self-contained indicator designed for monitoring the efficacy of 121°C , 132°C , 134°C , and 135°C steam sterilization cycles. It is easy to use; No additional laboratory equipment or analysis is required. The final readout should be performed after 24 hours of incubation at $60 \pm 1^\circ\text{C}$.

H224M

H224M BIOLOGICAL INDICATOR FOR HYDROGEN PEROXIDE STERILIZATION

H224M Plasma Biological Indicator is specifically designed for the monitoring of Hydrogen Peroxide sterilization processes. The final readout should be made after 24 hours of incubation at $60 \pm 1^\circ\text{C}$.



INCUBATOR



AUTOMATIC READER C0203SL

Incubator has been designed for a wide range of products. It has a heating block with: 10 positions for **Steriltech** Self-Contained Rapid Biological Indicators. An ampoule crusher for BIs. Fluorescence reader for rapid biological indicators. Different programs according to Bis can be set at touch screen. Results are written by thermal writer. Fast positive results can be detected.