

EZTest Biological indicator monitoring system

EZTest is a self-contained biological indicator for monitoring steam/flash steam, ethylene oxide, hydrogen peroxide, or propylene oxide sterilisation.

EZTest contains bacterial spores on a filter-paper carrier packaged within a small, thermoplastic culture tube. Inside the thermoplastic culture tube is a sealed-glass ampoule of specially-formulated soybean casein digest culture medium containing a colour indicator which turns a dramatic yellow when spores grow.

EZTest is easy-to-use and produces visual results within 24 hours (steam, hydrogen peroxide, or propylene oxide) or 48 hours (ethylene oxide) without laboratory transfers.

Key Features

- FDA 510(k) cleared (Steam and EO)
- 24 hour results for Steam, H₂O₂ or PPO
- 48 hour results for EO
- Easy to culture
- No laboratory required
- Dramatic colour change



Proccess	Spore	Incubation	Population	Pack	Order Code
Steam	G. stearothermophilus	24 hours at 55 - 60°C	10 ⁵	25	EZS5/25
Steam	G. stearothermophilus	24 hours at 55 - 60°C	105	100	EZS5/100
Steam	G. stearothermophilus	24 hours at 55 - 60°C	106	100	EZS6/100
H_2O_2	G. stearothermophilus	24 hours at 55 - 60°C	106	100	EZH/6
EO Gas	A. atrophaeus	48 hours at 35 - 39°C	106	100	EZG/6
PPO Gas	G. stearothermophilus	24 hours at 55 - 60°C	10 ⁵	100	EZP/5

EZTest Biological indicator monitoring system

The Mesa Labs Incubator Model 1410 is an adjustable temperature unit offering 3 temperature settings, an integrated thermometer, an activation cavity, and a 60°C temperature setting for inexpensive incubation of Smart Read® EZTest® biological indicators for steam.

Key Features

- Thirteen (13) individually numbered incubation cavities.
- Integrated thermometer for easy temperature reference.
- Activation cavity for activating (crushing) crushable self-contained biological indicators.
- Three temperature settings: 37°C for EO Gas, 57°C for steam, and 60°C for Smart-Read® EZTest® 10 hour biological indicators for steam.
- Fast warm up time.



Product	Cavities	Temperature	Order Code
EZTest Incubator	13	37°C / 57°C / 60°C	I-1410

With a firm belief that every person and community should have access to the best possible care, Getinge provides hospitals and life science institutions with products and solutions aiming to improve clinical results and optimise workflows. The offering includes products and solutions for intensive care, cardiovascular procedures, operating rooms, sterile reprocessing and life science. Getinge employs over 10,000 people worldwide and the products are sold in more than 135 countries.

© 2019 Getinge Australia Pty Ltd ABN 67 009 673 518 Australian Phone: 1800 438 464 Email: sales.au@getinge.com New Zealand Phone: 0800 1 438 4643 Email: sales.nz@getinge.com

www.getinge.com/anz

