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Furnished Items:

100 units; spore-g.Stearothermophilus; thermoplastic culture tube housing glass ampule and filter-paper carrier

End Application:

Test equipment for sterilization

Protective Storage Feature:

Controlled room temperature

Package Model Number:

Eztest h2o2 (for hydrogen peroxide)

Usage Design:

Sterilization biological indicator

Approximate Shelf Life:

24.0 months

Product Name:

Eztest h2o2 (for hydrogen peroxide; self-contained biological indicator

Special Features:

Bacterial spores on a filter-paper carrier packaged in a small, thrmoplastic culture tube; inside the tube is a sealed-glass ampoule of specially-formulated soybean casein digest culture medium containing a color indicator-turns yellow when spores grow

Functional Description:

Ten units per cycle is commonly used; expose load to sterilization cycle; with one non-sterilized unit mark positive control and the one exposed, crush glass culture ampoule to active; place in incubator 55-60 degrees c 24 hours; if all spores are killed the culture medium will remain red; if spores survived medium will turn yellow (positive)

Special Test Features:

For hydrogen peroxide-results in 24 hours without laboratory transfers

Supplementary Features:

Expiration is 24 months from date of manufacture; read results every 12 to 24 hours; all positive (yellow) samples should be recorded and discarded immediately. All yellow samples should be autoclaved prior to disposal

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800