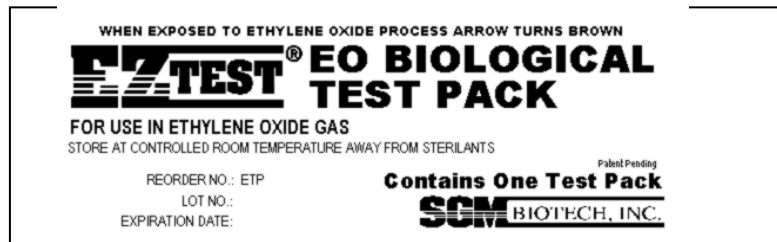


**EZTEST® BIOLOGICAL TEST PACK
WITH
SELF-CONTAINED BIOLOGICAL INDICATORS**

9372⁽¹⁾ *B. atrophaeus*

- EZTest Biological Test Pack contains an EZTest self-contained biological indicator.
- Test pack is small and easy to use, pouch size 3 ½” x 9 ¼”.
- Parallels performance of AAMI Test Pack. Record card enclosed in each pack with chemical indicator.
- EZTest self-contained biological indicator contains a known quantity of bacterial spores inoculated onto filter paper and placed inside a plastic culture tube with a crushable glass ampoule containing the culture medium.
- Available for EO processes and contains the spores of *Bacillus atrophaeus*. A chemical indicator on the label changes color from blue to brown when sterilization exposure has occurred.
- EZTest Biological Test Pack approved by FDA.



Actual Size: 3 ½” x 9 ¼”

Instructions for Use:

1. Load sterilizer.
2. Lay EZTest biological test pack flat in the center of the sterilizer load.
3. Process load with a normal cycle.
4. Remove the test pack as soon as possible from the load.
5. Remove the EZTest biological indicator from the test pack and incubate at 35-39°C for 48 hours.

⁽¹⁾ Culture is traceable to a recognized culture collection identified in USP and ISO 11138.

EZTest Advantages:

- Convenient to culture
- Results are final in 48 hours
- Dramatic color change for positive cultures
- No special laboratory is necessary for culturing

Certification:

EZTest biological indicators are certified for population, D-value, and performance. EZTest biological indicators are manufactured in compliance to USP, ISO 11138 and ISO 11140-1.

EZTest Biological Test Packs are available as follows:

	Units per box	# of Controls	Reorder Number
<i>B. atrophaeus</i> 10 ⁶	25	5	ETP/05
<i>B. atrophaeus</i> 10 ⁶	100	25	ETP/25

Storage: Room Temperature. Do Not Desiccate.

Expiration: 24 months from date of manufacture

Rev. 4
Date: 11/1/06
SGM Part #: 7803