
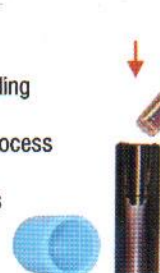
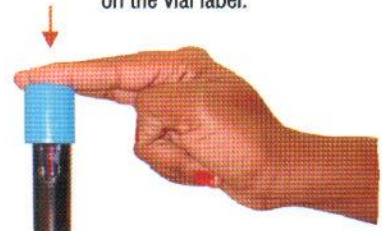


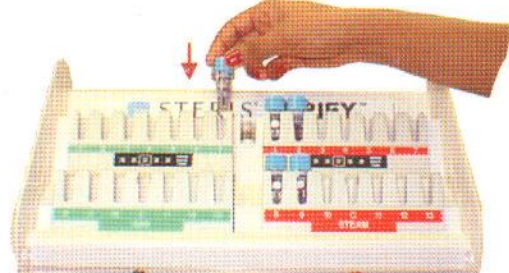


VERIFY™ WALL CHART

PROPER PROCEDURE FOR PROCESSING VERIFY BIOLOGICAL INDICATORS

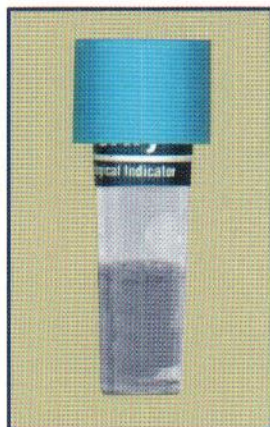
1. Remove the Verify Indicator from the test packs or sterilizer and allow to cool an additional 10-15 minutes. Observe the chemical process exposure indicator on each vial label to verify color change corresponding to the sterilization cycle, i.e., ethylene oxide turns the gas process exposure indicator to gold and steam turns the steam process exposure indicator to brown.
 
2. If the chemical process exposure indicator on the vial label did change to the proper color and the Verify Biological Indicator has cooled to the touch, firmly seal the Verify Biological Indicator by the recommended technique shown in figure 2 and 3.
 
3. The Indicator is properly sealed when the cap is pushed down to the second black bar on the vial label.
 
4. To activate, push the Verify Biological Indicator completely through the restricted space on the Verify Activator as shown in figure 4.
 
5. The indicator is properly activated when the growth medium is released from the crushed ampule and is in contact with the spore disc.
 
6. Place activated Verify Biological Indicator in the Verify Dual Temperature Incubator for EO or Steam processing.
 

READING VERIFY BIOLOGICAL RESULTS



Positive
(Growth)

Indicator is bright yellow



Indicator is cloudy blue/gray
(Turbidity)



Caramelization
(Invalid Test)

Indicator is brownish/yellowish
(without activation indicates over
exposure of indicator to heat.

This condition may reduce the useful life
of many medical devices. Check with service and re-test)



Negative
(No Growth)

Indicator is bright blue

STERIS®



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STERIS Corporation
5960 Heisley Road
Mentor, OH 44060-1834 ■ USA
440-354-2600 ■ Fax: 440-639-4450
In Canada, 800-661-3937
www.steris.com

STERIS Has Offices Worldwide

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