



### ▶ Steritest® Biological Control

Verifies sterility using one million *Bacillus subtilis* spores, the spore most resistant to Ethylene Oxide. Sealed Tyvek® - Plastic pouch containing a Dosimeter®, a spore disk and an ampoule of sterile culture medium. After the sterilization cycle, the dosimeter gives an immediate indication that the appropriate parameters for sterilization have been met. The ampoule is broken and the pouch incubated for 48 hours to confirm sterility. A color change from blue-green to yellow distinctly indicates a positive culture.

### Biological Control Incubator ▶

Tabletop 37°C incubator with interior dimensions  
10" x 7" x 8" (25cm x 17.8cm x 20.3 cm).

Steritest for Anprolene	<b>AN80</b>	<b>11 units/box</b>	<b>\$50.00</b>
Steritest for EOGas	<b>AN1080</b>	<b>11 units/box</b>	<b>\$50.00</b>
Steritest for EOGas	<b>AN1081</b>	<b>25 units/box</b>	<b>\$113.75</b>
Steritest Incubator	<b>AN810</b>	<b>120V/60Hz or 220V/60Hz</b>	<b>\$350.00</b>



**ANDERSEN  
PRODUCTS**

*leader in Ethylene Oxide  
sterilization for over 30 years*

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