



# Biological Indicators for Steam / EtO / H<sub>2</sub>O<sub>2</sub> Plasma



## SAP / Monitoring



### Quick monitoring of SCBI's .....

#### Biological Indicators:

The monitoring of sterilization condition at preferred places with the help of Self Contained Biological Indicators (or SCBI) is no longer practice of every day in most European Hospitals. Whereas outside Europe the SCBI is widely used for daily routine checks for Steam sterilization in Hospitals.

#### Characteristics:

- Biological Indicators conform to ISO 11138
- SCBI EtO: Bacillus Atrophaeus ATCC 9372 1x10E6 spores per vial
- SCBI STEAM/Plasma: Geobacillus Stearotherophilus ATCC 7953 1x10E6 spores per vial

REF: 107.001.0100 SCBI for STEAM, pop. 1x10E6 Unit: 100 pieces  
 REF: 107.002.0100 SCBI for H<sub>2</sub>O<sub>2</sub> Plasma, pop. 1x10E6 Unit: 100 pieces  
 REF: 107.003.0100 SCBI for EtO, pop. 1x10E6 Unit: 100 pieces

#### Digital Incubator:

The digital incubator has a digital display for the best human-interface and electronic temperature control in order to meet accurate temperature control. The standard incubation times can easily be selected between:

- 24 hours incubation @ 56°C - 59°C (Steam)
- 48 hours incubation @ 56°C - 59°C (Plasma)
- 48 hours incubation @ 37°C (EtO)

REF: 120.001.0001 Dual Incubator for SCBI Unit: 001 piece

