

## BAG - Biological indicators for sterilization processes



### BAG-BioStrip

Spore strips for monitoring sterilization processes with steam, ethylene oxide, dry heat or radiation. Manufactured according to ISO 11138. Additional populations:  $10^4$ - $10^8$  (available on request)

STEAM

EO

DRY

IRRAD

G. stearothermophilus  $10^5$

**Order-No. 7480**

G. stearothermophilus  $10^6$

**Order-No. 7478**

B. atrophaeus  $10^6$

**Order-No. 7481**

Combined (G. stearoth. $10^5$  + B. atr. $10^6$ )

**Order-No. 7479**

B. pumilus  $10^6$

**Order-No. 7392**

B. pumilus  $10^7$

**Order-No. 7393**

**Packaging unit:** 100 spore strips / bag



### BAG-BioCheck

Self-contained colour change units. Spore strips + culture medium incl. pH indicator for monitoring sterilization processes with steam, ethylene oxide, hydrogen peroxide (24 / 48 hour readout). Incubator available.

STEAM

EO

VH2O2

G. stearothermophilus STEAM  $10^5$

**Order-No. 7482**

G. stearothermophilus STEAM  $10^6$

**Order-No. 7483**

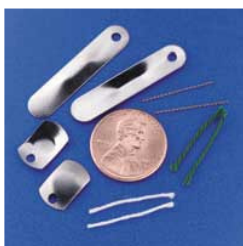
B. atrophaeus EO  $10^6$

**Order-No. 7484**

G. stearothermophilus H<sub>2</sub>O<sub>2</sub>  $10^6$

**Order-No. 7490**

**Packaging unit:** 100 ampoules / box



### BAG-SporeDiscs

Stainless steel discs inoculated with spores for monitoring all kinds of sterilization processes, esp. hydrogen peroxide. (Additional custom products on request)

VH2O2

G. stearothermophilus  $10^6$

**Order-No.: 73951**

**Packaging unit:** 100 discs/box

## BAG - Biological indicators for sterilization processes



**STEAM**

### BAG-ProAMP

Self-contained units. Spores with culture medium incl. pH-indicator for monitoring steam sterilization of liquids at 118-135 °C incl. negative controls.

G. stearothermophilus  $10^5$   
G. stearothermophilus  $10^6$

**Order-No. 7487**

**Order-No. 7488**

**Packaging unit:** 100 ampoules / box



**STEAM**

### BAG-ProSpore

Self-contained units. Spores with culture medium incl. pH-indicator for monitoring steam sterilization of liquids at 121 °C incl. negative controls. Incubator available.

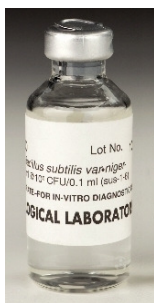
G. stearothermophilus  $10^5$ , 1 ml  
G. stearothermophilus  $10^6$ , 1 ml

**Order-No. 7534**

**Order-No. 7535**

*(Additional populations  $10^4$  and fillings 1 ml / 4 ml)*

**Packaging unit:** 50 ampoules / box



### Spore Suspensions

Spore Suspensions (10 ml) in 40 % ethanol or aqueous solution.

Geobacillus stearothermophilus  $10^4$ - $10^7$   
Bacillus atrophaeus  $10^4$ - $10^8$   
Bacillus pumilus  $10^4$ - $10^8$

*(Additional spore suspensions on request)*

**Packaging unit:** 10 ml / vial

04/09