

# Spore Suspensions

Spore suspensions are calibrated suspensions of bacterial spores appropriate for direct inoculation of products or preparing custom biological indicators for monitoring steam, ethylene oxide, dry heat, hydrogen peroxide, radiation and other industrial sterilization processes.

Each vial contains 10ml of suspension. The suspending liquid is 40% ethanol or purified water.

- Available in ethanol and aqueous preparations
- Other bacterial spores available on request



## Storage

Aqueous: refrigerate at 2 to 8°C.  
40% Ethanol: freeze at -25 to -10°C.

## Certification

Spore suspensions are traceable to a recognized culture collection and certified for population, D-value and z-value (steam).

## Ordering Information

*B. atrophaeus* Reference #9372

Catalog #	Population (per 0.1ml)
SSG/4	Log 4
SSG/5	Log 5
SSG/6	Log 6
SSG/7	Log 7
SSG/8	Log 8

*B. pumilus* Reference #27142

Catalog #	Population (per 0.1ml)
SSR/4	Log 4
SSR/5	Log 5
SSR/6	Log 6
SSR/7	Log 7
SSR/8	Log 8

*G. stearothermophilus* Reference #7953

Catalog #	Population (per 0.1ml)
SSS/4	Log 4
SSS/5	Log 5
SSS/6	Log 6
SSS/7	Log 7

Also available upon request: *Clostridium sporogenes*, *B. subtilis* 6633, *B. smithii*, *B. megaterium*, *B. subtilis* 5230, *B. thuringiensis*, *B. licheniformis*, and *B. cereus*.