

Product Specification

SporeDisc - Ethylene Oxide

Product Description

SporeDisc Ethylene Oxide consists of a paper disc inoculated with a sterilization-resistant spore population packaged in bulk.

Technical Parameters

Organism	<i>Bacillus atrophaeus</i> 9372 ¹
Spore Count	≥1.0 x 10 ⁶
D-Value	≥2.0 minutes
Z-Value	NA
Incubation	Time: 7 days Temperature: 30-35°C Media: SCDB
Storage	15-27°C at 30-70% RH
Shelf-Life	24 months from date of manufacture
Nominal Dimensions	Disc: 6mm

Indications for Use

SporeDisc Ethylene Oxide is an industrial use biological indicator used in monitoring the efficacy of Ethylene Oxide sterilization processes.

Packaging

SporeDiscs are available in bags of 100 bulk discs directly packaged into a plastic bag.

Labeling

- Each bag contains a self-adhesive label on the outside to further identify the product.

Reorder Information

- 1-10006mm (1000 x 10⁶ discs, bulk)
- 1-61006mm (100 x 10⁶ discs, bulk)



¹ or equivalent recognized culture collection strain