

**1. Identification of the Substance and Company****Spordex® VHP®****Product No. NA300P****SDS No. S125US****Prepared by: M. Ebers****[asksteris\\_msds@steris.com](mailto:asksteris_msds@steris.com)****Date Created: December 1, 2001 Date Revised: August 7, 2014 Date Reviewed: NA****NFPA 704 HAZARD RATING:****HEALTH:** 0**FIRE:** 0**REACTIVITY:** 0

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<b>PRODUCT NAME:</b>	
<b>Spordex® VHP® #NA300P:</b> <b>B.stearothermophilus spores</b> - Mean Population Recovery $1.0 \times 10^5$ to $5.0 \times 10^5$ cfu	
<b>SHIPPING INFORMATION:</b>	<b>NOT RESTRICTED</b>

The Spordex® VHP® biological indicators are NOT hazardous products according to the OSHA Hazard Communication Standard, 29CFR 1910.1200.

Spordex® VHP® NA300P biological indicator is a polyflex disc inoculated with spores of *Bacillus stearothermophilus* and enclosed in a Tyvek®/clear Mylar® envelope for Hydrogen peroxide vapor use.

Spordex® VHP® NA301M biological indicator is a Metragard (fiberglass) disc inoculated with spores of *Bacillus stearothermophilus* and enclosed in a Tyvek®/clear Mylar® envelope for Hydrogen peroxide vapor use.

®Tyvek is a registered trademark of DuPont for spunbonded olefin.

®Mylar is a registered trademark of DuPont for a clear polyester film.

The information on this sheet is not a specification and does not guarantee specific properties. The information is intended to provide general knowledge as to health and safety based upon our knowledge of the handling, storage and use of the product. It is not applicable to unusual or non-standard uses of the product or where instruction or recommendations are not followed.