

Specially formulated products, STERIS's Spordex VH2O2 Biological Indicators and Media aid in validation and routine monitoring of applications with VHP Biodecontamination Units using STERIS's patented VHP process technology.



## Spordex® VH2O2 Biological Indicators & Media

Performance	Formulated and tested for optimum performance with STERIS VHP Biodecontamination Units using VHP Process Technology	
Validation	<ul style="list-style-type: none"> <li>• Repeatable results</li> <li>• E6 (6-log) verification</li> </ul>	
Productivity	24-hr or 7-day biodecontamination cycle results	
Quality	<ul style="list-style-type: none"> <li>• Testing of each manufactured lot</li> <li>• Manufactured to lot control in accordance with cGMP procedures</li> </ul>	
Standards	<ul style="list-style-type: none"> <li>• ATCC 7953</li> <li>• ATCC 12980</li> </ul>	
Base Package Includes	<ul style="list-style-type: none"> <li>• Lot Number</li> <li>• Expiration Date</li> </ul>	<ul style="list-style-type: none"> <li>• D-Value<sup>1</sup></li> <li>• Instructions for Use</li> </ul>
Applications	<ul style="list-style-type: none"> <li>• Room Decontamination</li> <li>• Facility Decontamination</li> <li>• Isolators</li> <li>• HEPA Filters</li> <li>• AHS/HVAC Systems</li> <li>• Material Airlocks</li> </ul>	<ul style="list-style-type: none"> <li>• Food &amp; Beverage Manufacturing</li> <li>• Instrument Manufacturing</li> <li>• Equipment</li> <li>• Pass-Through Chambers</li> <li>• Biological Safety Cabinet</li> </ul>

<sup>1</sup> Spordex® NA333

## SPORDEX VH2O2 BIOLOGICAL INDICATORS & MEDIA

### SporDEX® S24 SCBI NA340

E6 *Geobacillus stearothermophilus* (ATCC 7953) 24-hour self-contained biological indicator designed for use with STERIS's VHP MD140 Series and VHP LS60 Series Biodecontamination Units.

### SporDEX® NA333

E6 *Geobacillus stearothermophilus* (ATCC 12980) inoculated stainless steel coupon in Tyvek® designed for use with STERIS's VHP process technology.

### SporDEX® NA114

Culture media designed for use with SporDEX biological indicators.

### SporDEX® NA117

Culture media designed for use with SporDEX biological indicators.

## ACCESSORIES

### Incubators

Multi-vial incubators designed for use with SporDEX biological indicators.

## STERILITY ASSURANCE PRODUCTS

### VHP Sterilant

#### VaproX® Hydrogen Peroxide Sterilant

35% stabilized aqueous solution of hydrogen peroxide designed for use with VHP Biodecontamination Units and Accessories (EPA Reg. No. 58779-4).

#### VaproX® 59 Hydrogen Peroxide Sterilant

59% stabilized aqueous solution of hydrogen peroxide designed for use with VHP Biodecontamination Units and Accessories (EPA Reg. No. 1043-123).

### Chemical Indicators

#### Steraffirm® PCC063

Chemical indicator designed for use with STERIS's VHP MD140 Series and VHP LS60 Series Biodecontamination Units.

#### Steraffirm® PCC051

Chemical indicator designed for use with STERIS's VHP process technology at low to intermediate hydrogen peroxide vapor concentrations.

#### Steraffirm® PCC060

Chemical indicator designed for use with STERIS's VHP process technology at intermediate to high hydrogen peroxide vapor concentrations.



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## STERIS Life Sciences

For over 100 years, STERIS has been known as a global leader, trusted partner and solutions provider in the field of sterilization and contamination control. Today, STERIS continues building on this heritage by advancing the Science of sterilization, cleaning and infection control while offering Solutions that meet our Customers' needs and high standards. STERIS is dedicated to helping you enhance the Life of your patients and the life of your equipment. From Formulated Chemistries, to Capital Equipment, and to Parts and Services, STERIS Life Sciences is your Solutions provider.

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