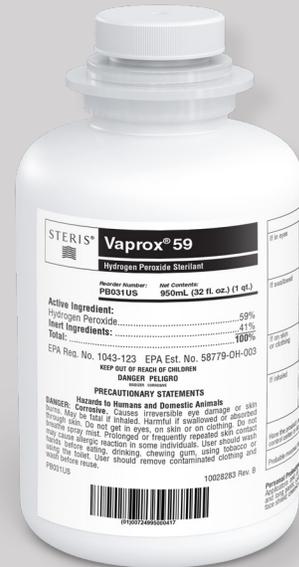


Specially formulated hydrogen peroxide chemistry drives the efficacy and performance of STERIS's patented VHP™ process technology.



Vaprox™ 59 Hydrogen Peroxide Sterilant

Performance	<ul style="list-style-type: none"> Formulated and tested for optimum STERIS VHP Biodecontamination Unit operation and reliability. Wide range of material compatibility.
Efficacy	<ul style="list-style-type: none"> Broad spectrum anti-microbial. Validated biodecontamination cycles for use on environmental surfaces.¹
Productivity	<ul style="list-style-type: none"> Containers offered in a variety of sizes from cups thru drums to accommodate application requirements.
Quality	<ul style="list-style-type: none"> Testing of incoming raw material and each manufactured lot. Manufactured to lot control in accordance with cGMP procedures. Filtered during manufacturing for optimal Biodecontamination Unit operation.
Standards	<ul style="list-style-type: none"> USA EPA Registration No. (EPA Reg. No. 1043-123).
Base Package Includes	<ul style="list-style-type: none"> Package Label Package Insert Certificate of Analysis
Applications	<ul style="list-style-type: none"> Room Decontamination Facility Decontamination Isolators Material Airlocks Instrument Manufacturing Equipment Pass-Through Chambers Biological Safety Cabinets Reusable Instruments²

Accessories

Siphon Cap & Tubes

Devices for easy installation of pail and bulk packaging for applications with high capacity and/or frequent use.

Sterility Assurance Products

Chemical Indicators

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.

Biological Indicators

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.

Technical Specifications

H ₂ O ₂ Concentration % ³	58.4 - 59.4
Physical State	Liquid

¹ Refer to the Vaprox 59 Hydrogen Peroxide Sterilant package label and insert for additional information and application instructions.

² Not for use to reprocess reusable instruments for human use.

³ Release specification for STERIS manufacturing.