

Specially formulated chemistry, STERIS's Steraffirm VH2O2 Process Indicators aid in validation and routine monitoring of applications with VHP Biodecontamination Units using STERIS's patented VHP process technology.



Steraffirm[®] VH2O2 Process Indicators

Performance	Formulated and tested for optimum performance with STERIS VHP Biodecontamination Units using VHP Process Technology	
Validation	Repeatable gradient color change	
Productivity	Immediate biodecontamination cycle results	
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 	
Standards	Class 1 ISO11140-1:2005	
Base Package Includes	<ul style="list-style-type: none"> • Lot Number • Expiration Date • Instructions for Use 	
Applications	<ul style="list-style-type: none"> • Room Decontamination • Facility Decontamination • Isolators • HEPA Filters • AHS/HVAC Systems • Material Airlocks 	<ul style="list-style-type: none"> • Food & Beverage Manufacturing • Instrument Manufacturing • Equipment • Pass-Through Chambers • Biological Safety Cabinet

STERAFFIRM VH2O2 PROCESS 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.

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).

BIOLOGICAL INDICATORS

Spor dex® NA333

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

Spor dex® 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.

Spor dex® NA114

Culture media designed for use with Spor dex® biological indicators.

Spor dex® NA117

Culture media designed for use with Spor dex® biological indicators.



STERIS CORPORATION
5960 Heisley Road
Mentor, OH 44060, USA
T +1 800 444 9009

www.STERISLifeSciences.com

STERIS Offices Worldwide

Asia Pacific	+65 (0) 68 41 7677
Canada	+1 800 444 9009
Finland	+358 9 25851
France	+33 (0) 2 38 84 85 40
Germany	+49 (0) 221 466120
Italy	+39 (0) 2 21303 424
Latin America	+1 800 444 9009
Spain	+34 (0) 916 585 920
United Kingdom	+44 (0) 1256 840400

STERIS Life Sciences | Science & Solutions for Life

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, to Parts and Services, STERIS Life Sciences is **Science & Solutions for Life**.

© 2015 STERIS Corporation
All rights reserved

No part of this publication may be reproduced in any material form without the permission of STERIS Corp.