

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

Features

Performance

Benefits

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

- 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

- Lot Number
- Expiration Date
- Instructions for Use

Applications

- Room Decontamination
- Facility Decontamination
- Isolators
- HEPA Filters
- AHS/HVAC Systems
- Material Airlocks
- Instrument Manufacturing
- Equipment
- Pass-Through Chambers
- Biological Safety Cabinet

Steraffirm VH2O2 Process 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.