



Innovative. Smart. Trusted.

We're your partner for sterilization products.



Monitoring Products for Vaporized Hydrogen Peroxide

VH2O2

VH₂O₂ Monitoring

Select a system that works in all low temperature sterilization systems.

Crosstex/SPSmedical products for monitoring Vaporized Hydrogen Peroxide (VH₂O₂) sterilization processes provide fast, visible, consistent and reliable results offering peace of mind for assurance of effective sterilization.

SporView® Self-Contained Biological Indicators

- Compatible with all low temperature sterilization systems, including Sterrad®
- *Geobacillus stearothermophilus* product configurations available
- Exclusively formulated Trypticase® Soy Broth (TSB) modified with pH indicator
- Visually distinct positive results from purple to yellow
- Chemical Indicator on label provides immediate indication of exposure
- Smaller size, 8.4 mm x 45.5 mm, designed to fit in challenging sterilization areas
- Reduces the possibility of contamination and minimizes the potential for false positives
- Incubation time of 24 hours
- Compliant with ISO 11138-1



Not for sale in the U.S.



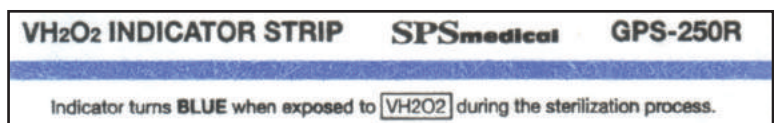
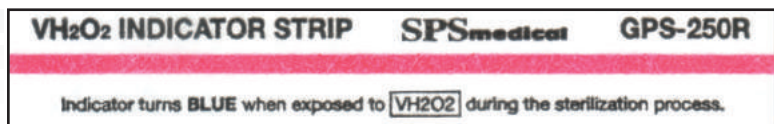
Dry Block Incubators

- Designed for convenient and reliable incubation of SporView® SCBIs
- Electronically-heated aluminum block
- Holds up to 10 or 15 units
- Adjustable temperature (5°C to 70°C) and incubation time (0 to 99h 59m)
- Reaches set point temperature in 15 minutes or less
- Transparent lid included to ensure consistent temperature and to protect the units

Chemical Indicator Labels

- Provide a fast and reliable visual check on items that were exposed to VH₂O₂
- Consistent color transition from red to blue
- Permanent pressure-sensitive adhesive
- Room temperature storage (15°C to 30°C)
- Meet performance specifications as outlined in ISO 11140-1





Chemical Indicator Strips

- Certified to meet chemical indicator specifications for pack monitoring when used in VH₂O₂ sterilization processes
- Provides a distinct color change from red to blue upon exposure to VH₂O₂ processes
- Demonstrates exceptional performance in the most widely used VH₂O₂ sterilizers
- Manufactured with synthetic material
- ISO 11140 - 1 Type 4 Compliant

Indicator Tape

- Designed to aid in distinguishing processed from unprocessed loads
- Consists of a strong custom-made white polyester substrate with a pressure sensitive adhesive which adheres to Tyvek®, plastic, woven, treated woven and non-woven wraps
- Easy to remove adhesive allows for secure seals
- Manufactured free of latex & lead
- Available color options from red to yellow or red to blue when exposed to 2.3 mg/L ± 0.4 mg/L of VH₂O₂ at 50°C for 6 minutes exposure time or longer
- Each shipment includes a Certificate of Analysis for assurance of product quality and performance
- ISO 11140-1 Type 1 Compliant



Tyvek® Sterilization Pouches

- Single-use pouches come in self-seal, heat-seal and tubing for custom length
- Manufactured with Tyvek® material for superior tear strength and puncture resistance
- Includes a chemical indicator for verification of exposure
- Maintains instrument sterilization for up to 24 months
- Pouches and rolls feature a convenient built-in green indicator that will turn yellow when exposed
- Meets ISO 11607 standards for pouch performance

| | CATALOG NO.* | DESCRIPTION | UOM | PACKAGING |
|---|----------------------------------|--|------------------------------|------------------------------------|
|  | VH25 VH50 | SporView® VH ₂ O ₂ Self-Contained Biological Indicator | 25 Vials/Box 50 Vials/Box | 1 Box |
|  | NDB-060 INC-13 | Dry Block Incubator | 1 Ea. 1 Ea. | US, EU UK, AU China Versions |
|  | GPL-2000R | Chemical Indicator Labels | 2000/Roll | 1 Roll |
|  | GPS-250R | Chemical Indicator Strip | 250/Box | 1 Box |
|  | HT-048 TAP-H48 | Chemical Indicator Tape | 1 Ea. 1 Ea. | 24 Rolls/Case 48 Rolls/Case |
|  | TSP-Series THP-Series | Sterilization Pouches | 200/Box | 5-10 Boxes/ Case |

Protect with the pros you can trust: Crosstex/SPSmedical

A leading global company dedicated to delivering innovative infection prevention and control and sterility assurance solutions, Crosstex/SPSmedical offers a broad line of high-quality Vaporized Hydrogen Peroxide (VH₂O₂) products. Each is backed by a team of dedicated experts you can count on to be there to help you with compliance – how, when and where you need them – as you work to improve outcomes, enhance safety – and save lives.

* Additional products available



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