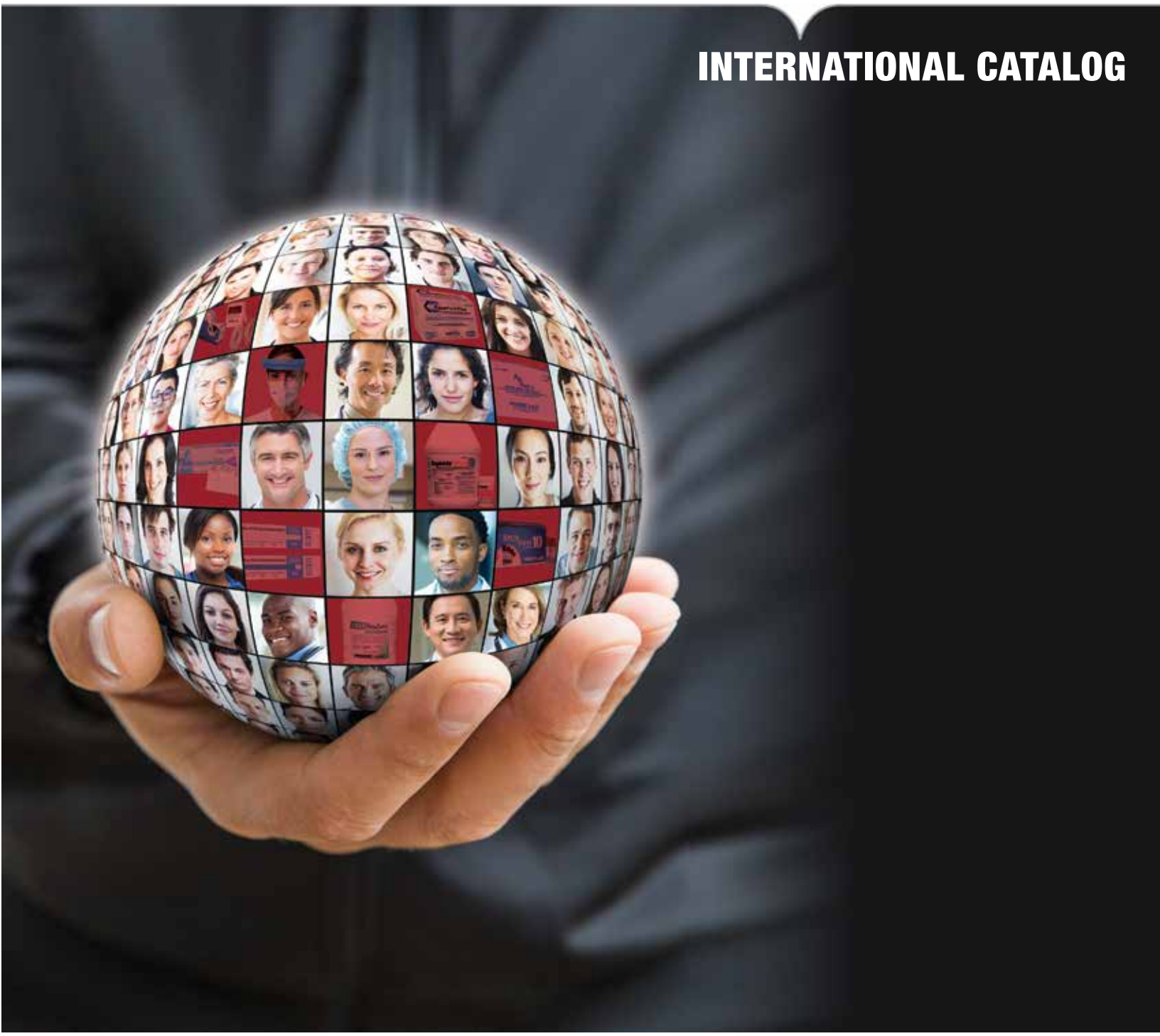
CROSSTEX®
A CANTEL MEDICAL COMPANY

SPS medical

INTERNATIONAL CATALOG



STERILIZATION PRODUCTS & SERVICES

Biological Indicators • Chemical Indicators • Bowie-Dick Test Packs
Record Keeping Systems • Personal Protection Equipment (PPE)

Crosstex/SPSmedical, a Cantel Medical Company, is a global company dedicated to delivering innovative infection prevention and sterility assurance products and services for patients, caregivers and healthcare providers which improve outcomes, enhance safety and help save lives.

Crosstex/SPSmedical offers high quality, innovative products, the majority of which are manufactured in the USA in ISO-certified and FDA-registered manufacturing facilities. Sold in more than 100 countries, the range of sterility assurance products sold through distributors to health care facilities includes: STEAM*Plus*™ Type 5 Integrators, SporView® Self-Contained Biological Indicators, Bowie-Dick test packs and other sterilization monitoring, packaging and record keeping products.

Additionally Crosstex/SPSmedical:

Serves on multiple AAMI sterilization committees to assist in writing and establishing new and updated industry standards.

Is an industry leader in education and sterilization training for multiple healthcare disciplines. Our featured speakers conduct seminars educating participants on best practices in sterilization and infection control.

Designs and creates innovative products, the majority of which are patented or patent-pending, and manufactured in the USA.

Crosstex/SPSmedical
SPS Medical Supply Inc.
FDA Registration No. 1319130
ISO 13485 Certified
Rush NY USA

Proudly supporting…

ANSI (American National Standards Institute)

AAMI (Association for the Advancement of Medical Instrumentation)

ASTM (American Society for Testing and Materials)

AHRMM (Association for Healthcare Resource & Materials Materials)

AORN (Association of periOperative Registered Nurses)

APIC (The Association for Professionals in Infection Control & Epidemiology)

ASCA (Ambulatory Surgery Center Association)

CAMDR (Canadian Association of Medical Device Reprocessing)

CSA (Canadian Standards Association)

EN (European Committee for Standardization)

HIDA (Health Industry Distributors Association)

IAHCSMM (International Association of Healthcare Central Service Materiel Management)

ISO (International Standards Organization)

ORNAC (Operating Room Nurses Association of Canada)

SGNA (Society of Gastroenterology Nurses & Associates)

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Lantor Cube® Reusable Bowie-Dick Type Test Pack

Cat. No.	Description	UOM
LCR-025	Lantor Cube® Bowie-Dick Test Pack	25/pk
LCP-001	Lantor Cube® Metal Clamp	ea

- Designed to detect the presence of residual air in prevacuum steam sterilizers.
- Certified to meet standards for Type 2 daily air removal test.
- 25 tests per pack.*
- Easy to interpret indicator sheet.
- Reduces waste and inventory space.
- Saves money over single use test packs.
- Process at 134°C for 3.5 minutes.

* *Requires use of metal clamp – one time purchase.*





LATEX

ISO 11140-5 Type 2

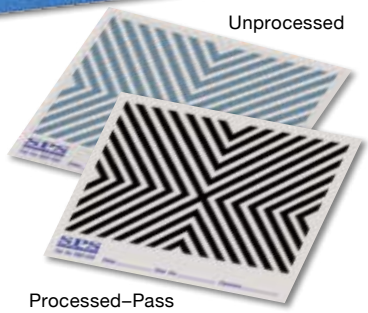
AirView™ Single-Use Bowie-Dick Type Test Packs

Cat. No.	Description	UOM
MBD030	AirView™ II Bowie-Dick Type Test Pack 3.75″ x 5″/ 10 x 13 cm	30/cs
SBD-030	AirView™ Bowie-Dick Type Test Pack 4.625″ x 6.25″/ 12 x 16 cm	30/cs
BDS-050	Bowie-Dick Type Test Sheet 8.5″ x 11″/ 22 x 28 cm	50pk

- Designed to detect the presence of residual air in prevacuum steam sterilizers.
- Certified to meet standards for Type 2 daily air removal test.
- Easy to interpret indicator sheet.
- AirView™ II test packs use ink chemistry free of lead.
- Instructions for Use (IFU) printed on back of each pack.
- Process at 134°C for 3.5 minutes.
- 30 tests per case.

* *Note: Individual test sheets (BDS-050) are available for preparing your own test pack.*

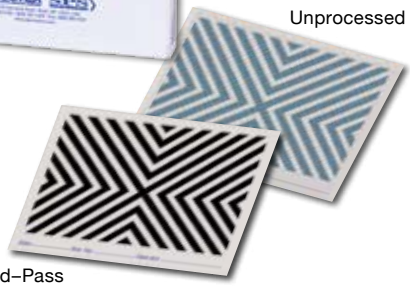




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Processed–Pass





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Processed–Pass



MADE IN USA LATEX

ISO 11140-5 Type 2

STEAM*Plus*™ Sterilization Integrator

- Single-use test for monitoring steam sterilizer efficacy.
- Certified to meet Type 5 chemical indicator standards for pack monitoring of steam sterilizer cycles.
- Reacts to all three parameters of sterilization (time, temperature, saturated steam).
- Immediate read-out with wicking style movement.
- Easy to interpret.
- Operation range 121-135°C .



Unprocessed



Processed - Pass



Processed - Fail

MADE IN USA

ISO 11140-1 Type 5

Cat. No.	Description	UOM
SSI-100	STEAM*Plus*™ Type 5 Integrators 4" x .75" Strip/ 10 x 2 cm	100/pk
SSI-1000	STEAM*Plus*™ Type 5 Integrators 4" x .75" Strip/ 10 x 2 cm	1000/pk

STEAM*Plus*™ Sterilizer Test Pack



- Single-use test for monitoring steam sterilizer efficacy.
- Certified to meet Type 5 chemical indicator standards for load monitoring of non-implant steam sterilizer cycles.
- Reacts to all three parameters of sterilization (time, temperature, saturated steam).
- Meets the requirements of a Process Challenge Device.
- Immediate readout with wicking style movement.
- Designed to challenge steam prevacuum cycles and steam gravity cycles.



MADE IN USA

ISO 11140-1 Type 5

Cat. No.	Description	UOM
STP-025	STEAM*Plus*™ Sterilizer Test Pack 4.625" x 6.25"/ 12 x 16 cm	25/cs

STEAM*Plus*™ Tray Record Card

- Certified to meet Type 5 chemical indicator standards for all steam sterilizer cycles.
- Integrator comes attached to a 3" x 5" card which allows for cycle parameters, load number and patient name to be recorded.
- Allows user to maintain a physical record of sterilizer cycle monitoring results.
- May be used to release routine non-implant loads immediately.



MADE IN USA

ISO 11140-1 Type 5

Cat. No.	Description	UOM
TRC-050	STEAM*Plus*™ Tray Record Card	50/bx

SporView® *Plus* Biological Indicator Test Pack

Cat. No.	Description	UOM
SBT-025	SporView®*Plus* Steam BI Test Pack (25 Controls) 4.625" x 6.25"/ 12 x 16 cm	25/cs
SBT-255	SporView®*Plus* Steam BI Test Pack (5 Controls) 4.625" x 6.25"/ 12 x 16 cm	25/cs
NDB-060	55-60°C Dry Block Incubator, 11mm, 120V	ea
NDB-060-E	55-60°C Dry Block Incubator, 11mm, 230V	ea

- Single-use test for load monitoring steam sterilizer efficacy.
- Certified to meet biological indicator standards for load monitoring of steam sterilizer cycles.
- Includes BI with Type 5 integrator that reacts to all three parameters of sterilization (time, temperature, saturated steam).
- Immediate readout of integrator with wicking style movement.
- 10 hour final BI readout using conventional 55-60°C incubator.
- Removable BI label for accurate record keeping.
- Instructions for Use (IFU) printed on back of each pack.
- Designed to challenge steam prevacuum cycles and steam gravity cycles.
- Certifications of performance with controls.





MADE IN USA

ISO 11138-1 and 11138-3, USP

SporView®10 Steam Biological Indicators

Cat. No.	Description	UOM
SVT-050	SporView®10 Self-Contained Steam BI	50/bx
SVT-504	SporView®10 Self-Contained Steam BI, 50/bx	4/cs
NDB-060	55-60°C Dry Block Incubator, 11mm, 120V	ea
NDB-060-E	55-60°C Dry Block Incubator, 11mm, 230V	ea

- Monitors the efficacy of steam sterilizer cycles.
- Certified to meet biological indicator standards for load monitoring of steam sterilizer cycles.
- 10 hour final BI readout using conventional 55-60°C incubator.
- Removable BI label for accurate record keeping.
- Certificate of performance with every box.



MADE IN USA

ISO 11138-1 and 11138-3, USP

SporView® Steam Biological Indicator

Cat. No.	Description	UOM
SCS010	SporView® Self-Contained Steam BI	10/bx
SCS-025	SporView® Self-Contained Steam BI	25/bx
SCS-100	SporView® Self-Contained Steam BI	100/bx
SCP-050	SporView®*Plus* BI System	50/pk
SK-116	SporView® Steam Self-Contained Steam Starter Kit	ea
NDB-060	55-60°C Dry Block Incubator, 11mm, 120V	ea
NDB-060-E	55-60°C Dry Block Incubator, 11mm, 230V	ea

- Monitors the efficacy of steam sterilizer cycles.
- Certified to meet biological indicator standards for load monitoring of steam sterilizer cycles.
- 24 hour final BI readout using conventional 55-60°C incubator.
- Removable BI label for accurate record keeping.
- Certificate of performance with every box.



MADE IN USA

ISO 11138-1 and 11138-3, USP

SporAmpule® Biological Indicator

- Ideal for monitoring liquid cycles and can also be used in gravity steam sterilization cycles.
- No vial crushing needed to activate.
- Purple to yellow color change indicates sterilizer failure.
- Final results known after 48 hours incubation.
- Starter kit available including incubator, record notebook and 20 biological indicators.



ISO 11138-1 and 11138-3, USP

Cat. No.	Description	UOM
SA-020	SporAmpule® Steam BI 10^5	20/bx
SA-100	SporAmpule® Steam BI 10^5	100/bx
SA-106	SporAmpule® Steam BI 10^6	100/bx
SK-004	SporAmpule® Starter Kit	ea
AH-001	Wire Ampule Holder	ea
RN-025	Record Notebook	ea
NDB-060	55-60°C Dry Block Incubator, 11mm, 120V	ea
NDB-060-E	55-60°C Dry Block Incubator, 11mm, 230V	ea

Chemical Indicator Strips

- Certified to meet Type 4 chemical indicator standards for pack monitoring of steam sterilizer cycles.
- Information mirror printed on both sides for one long strip or two short strips.
- Proprietary DUAL™ Monitor Strip turns dark brown in steam and orange in EO gas.
- 8"/20 cm strips available in both laminated and non-laminated designs.



SIL-250 Unprocessed (Type 4)



DMS-250 Unprocessed (Type 1)



SIS-100 Unprocessed (Type 4)



SIL-1000 Unprocessed (Type 4)

Cat. No.	Description	UOM
SIL-250	Steam Indicator Strip - 8"/20 cm	250/bx
SIL-250-L	Steam Indicator Strip - Laminated 8"/20 cm	250/bx
SIS-100	Steam Indicator Strip - 4"/10 cm	100/bx
SIS-250	Steam Indicator Strip - 4"/10 cm	250/bx
DMS-250	DUAL™ Monitor Strip - 8"/20 cm	250/bx
DMS-250-L	DUAL™ Monitor Strip - Laminated 8"/20 cm	250/bx
SIL-1000	Steam Indicator Dot Label	1000/rl

Em*Plus*™ Steam Emulator

- Certified to meet Type 6 chemical indicator standards for pack monitoring of steam sterilizer specific cycle.
- Reacts to all three parameters of sterilization (time, temperature, saturated steam) at stated cycle.
- Immediate readout with wicking style movement.
- Easy to interpret.



Unprocessed



Processed–Pass



ISO 11140-1 Type 6

Cat. No.	Description	UOM
EMP-1004	EM*Plus*™ 270°F Steam Emulator 132°C, 4 min	1000/pk
EMP-2503	EM*Plus*™ 270°F Steam Emulator 134°C, 3.5 min	250/bag

Load Recordkeeping

Cat. No.	Description	UOM
LEB-100	Load Record Envelope 9" x 12"/23 x 31 cm	100/pk
LSB-100	Load Record Sheet 8.5" x 11"/22 x 28 cm	100/pk
SRN-008	Sterilization Record Notebook	ea
DLC-058	DUAL™ Load Card 5" x 8"/13 x 20.5 cm	250/pk
DLC-250	DUAL™ Load Card 3" x 5"/8 x 13 cm	250/pk

- Envelopes and sheets for recording sterilization parameters.
- For use with record notebooks.
- Steam and EO gas formats for user convenience.





MADE IN USA

Patient Record Cards

Cat. No.	Description	UOM
PRC-250	Patient Record Card	250/pk
UPC-250	Universal Patient Record Card	250/pk
URC-250	Universal Load Card 3" x 5"/8 x 13 cm	250/pk

- Use for tracking sterilized items directly to the patient.
- Card is taped to the outside of every package and transferred to patient chart.
- Available for steam and EO gas processes.
- Available for hydrogen peroxide without chemical indicator.



MADE IN USA

Record Notebook

Cat. No.	Description	UOM
SPS-100	Record Notebook	ea

- Includes a 3 ring binder with record sheets.
- Used to monitor both terminal and immediate use sterilization cycles.
- Each sheet provides room to document pertinent aspects of sterilization cycle.



MADE IN USA

Self-Sealing Paper Autoclave Bags

Cat. No.	Description	UOM
OC	2.5" x 1.5" Gusset x 10.5"/6 x 4 x 27 cm Self-Sealing Autoclave Bags	1000/bx 4/cs
OCS	2.5" x 1.5" Gusset x 8.75"/6 x 4 x 22 cm Self-Sealing Autoclave Bags	1000/bx 4/cs

- Paper/paper bags.
- Comes with unique hospital double fold seal with pull off adhesive tab.
- Gusset feature provides 50% more inner space.
- Each bag printed with a process indicator ink for steam.



MADE IN USA LATEX **ISO 11140-1 Type 1**

Self-Seal Pouches & Roll Stock Tubing

- Manufactured with medical grade paper.
- Comes with extra wide chevron seal and thumb notch for ease of opening.
- Corners have tack seals to prevent curling.
- Sure-Check® pouches include internal/external multi-parameter indicators.
- Multiple sizes available.
- Roll stock tubing designed to be cut to any length for custom sizing.





MADE IN USA · LATEX



Sure-Check® Sterilization Pouches

Cat. No.	Description	UOM
SCXX2	2.25″ x 4″/5.7 x 10 cm	200/bx, 10 bx/cs
SCXS2	3.5″ x 5.25″/9 x 13 cm	200/bx, 10 bx/cs
SCS2	3.5″ x 9″/9 x 23 cm	200/bx, 20 bx/cs
SCL3222	3.5″ x 22″/9 x 56 cm	100/bx, 5 bx/cs
SCW2	5.25″ x 6.5″/13 x 17 cm	200/bx, 10 bx/cs
SCM2	5.25″ x 10″/13 x 25 cm	200/bx, 10 bx/cs
SCL5152	5.25″ x 15″/13 x 38 cm	200/bx, 10 bx/cs
SCL2	7.5″ x 13″/19 x 33 cm	200/bx, 5 bx/cs
SCL8162	8″ x 16″/20 x 41 cm	200/bx, 5 bx/cs
SCL10152	10″ x 15″/25 x 38 cm	100/bx, 5 bx/cs
SCL10172	10.5″ x 17″/27 x 43 cm	100/bx, 5 bx/cs
SCL12152	12″ x 15″/30 x 38 cm	100/bx, 5 bx/cs
SCL12182	12″ x 18″/30 x 46 cm	100/bx, 5 bx/cs
SCD-001	4″ x 18″/10 x 46 cm Steri-Coil™ Pouch Divider	ea
SCD-012	2.5″ x 6″/6.4 x 15 cm Steri-Coil™ Pouch Divider	ea

Duo-Check® Sterilization Pouches

Cat. No.	Description	UOM
SCQ	3.25″ x 9″/8 x 23 cm	200/bx, 20 bx/cs
SCXS	3.5″ x 5.25″/9 x 13 cm	200/bx, 10 bx/cs
SCS	3.5″ x 9″/9 x 23 cm	200/bx, 20 bx/cs
SCL322	3.5″ x 22″/9 x 56 cm	100/bx, 5 bx/cs
SCB1X	4.25″ x 11″/11 x 28 cm	200/bx, 10 bx/cs
SCM	5.25″ x 10″/13 x 25 cm	200/bx, 10 bx/cs
SCL515	5.25″ x 15″/13 x 38 cm	200/bx, 10 bx/cs
SCL	7.5″ x 13″/19 x 33 cm	200/bx, 5 bx/cs
SCL816	8″ x 16″/20 x 41 cm	200/bx, 5 bx/cs
SCL1015	10″ x 15″/25 x 38 cm	100/bx, 5 bx/cs
SCL1215	12″ x 15″/30 x 38 cm	100/bx, 5 bx/cs
SCL1218	12″ x 18″/30 x 46 cm	100/bx, 5 bx/cs
SCD-001	4″ x 18″/10 x 46 cm Steri-Coil™ Pouch Divider	ea
SCD-012	2.5″ x 6″/6.4 x 15 cm Steri-Coil™ Pouch Divider	ea

Roll Stock Tubing

Cat. No.	Description	UOM
SCT2	2″/5 cm	100 ft/30 m roll
SCT3	3″/8 cm	100 ft/30 m roll
SCT4	4″/10 cm	100 ft/30 m roll
SCT6	6″/15 cm	100 ft/30 m roll
SCT-8	8″/20 cm	100 ft/30 m roll
SCT-10	10″/30 cm	100 ft/30 m roll
SCT2200	2″/5 cm roll	200 m roll
SCT3200	3″/8 cm roll	200 m roll
SCT4200	4″/10 cm roll	200 m roll
SCT6200	6″/15 cm roll	200 m roll
SCT8200	8″/20 cm roll	200 m roll
SCT12200	12″/30 cm roll	200 m roll

Chemical Indicator Tapes

Cat. No.	Description	UOM
ST-036	1" /25 mm x 60 yds/55 m Steam Indicator Tape	18 rls/cs
ST-048	3/4" /19 mm x 60 yds/55 m Steam Indicator Tape	24 rls/cs
ST-072	1/2" /12 mm x 60 yds/55 m Steam Indicator Tape	36 rls/cs
BT-036	1" /25 mm x 60 yds/55 m Blue Steam Indicator Tape	18 rls/cs
BT-048	3/4" /19 mm x 60 yds/55 m Blue Steam Indicator Tape	24 rls/cs
TD-001	Tape Dispenser	ea

- Used for securing sterilization packs.
- Provides immediate identification of processed items.
- Color change indicator verifies exposure to sterilization process.
- Individually packaged.
- Comes in rolls of 60 yards/55 meters.
- Tape dispenser also available.





Chemical Indicator Tapes – Latex and Lead Free

Cat. No.	Description	UOM
LF2-036	1" /25 mm x 60 yds/55 m LF2 Steam Indicator Tape	18 rls/cs
LF2-048	3/4" /19 mm x 60 yds/55 m LF2 Steam Indicator Tape	24 rls/cs

With many healthcare facilities moving towards a latex safe environment for their employees and patients, we have introduced steam tape manufactured free of dry natural rubber or lead, available in both 25 mm and 19 mm widths.



Load Recordkeeping Labels & Accessories

- Available in paper or universal synthetic stock.
- Universal labels for use in Steam, EO Gas and Hydrogen Peroxide.
- Multiple styles and colors available.



LATEX

Accessories

Cat. No.	Description	UOM
MDG-001	Label Applicator	ea
IRC-001-M	Ink Roller Cartridge	ea
URC-001	Premium Ink Roller Cartridge	ea

Label applicator comes with a 5 year warranty against defects or breakage under normal use conditions.



Black "Expires" Label



Red "Expires" Label



Orange "Expires" Label



Purple "Expires" Label



Black "Sterilized" Label



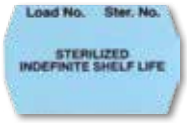
Blue "Sterilized" Label



Green "Sterilized" Label



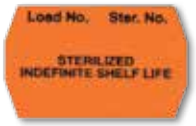
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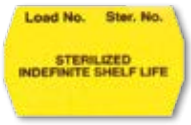
Blue 2 line "Sterilized" Label



Green 2 line "Sterilized" Label



Orange 2 line "Sterilized" Label



Yellow 2 line "Sterilized" Label



Yellow "Sterile Unless..." Label



Blue "Sterile Unless..." Label



Red "Sterile Unless..." Label



Green "Sterile Unless..." Label


Blank White Label

MADE IN USA

LATEX

Universal Labels

Cat. No.	Description	UOM
UKEL-012	Black Universal "Expires" Label	12 rls/bx
UREL-012	Red Universal "Expires" Label	12 rls/bx
URL-012	Blank Universal Label	12 rls/bx
URL-012-R	Red Universal "Sterilized" Label	12 rls/bx
URL-012-B	Blue Universal "Sterilized" Label	12 rls/bx
URL-012-K	Black Universal "Sterilized" Label	12 rls/bx
URL-012-G	Green Universal "Sterilized" Label	12 rls/bx
URL-012-Y	Yellow Universal "Sterilized" Label	12 rls/bx
SRL-012-B	Blue 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-G	Green 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-O	Orange 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-R	Red 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-Y	Yellow 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-W	White 2 line Universal "Sterilized" Label	12 rls/bx

Paper Labels

Cat. No.	Description	UOM
REL-010-M	Red "Expires" Label	10 rls/bx
BEL-010-M	Blue "Expires" Label	10 rls/bx
KEL-010-M	Black "Expires" Label	10 rls/bx
GEL-010-M	Green "Expires" Label	10 rls/bx
PEL-010-M	Purple "Expires" Label	10 rls/bx
GYEL-010-M	Gray "Expires" Label	10 rls/bx
PKEL-010-M	Pink "Expires" Label	10 rls/bx
BREL-010-M	Brown "Expires" Label	10 rls/bx
OEL-010-M	Orange "Expires" Label	10 rls/bx
YEL-010-M	Yellow "Expires" Label	10 rls/bx
RSL-010-M	Red "Sterilized" Label	10 rls/bx
KSL-010-M	Black "Sterilized" Label	10 rls/bx
GSL-010-M	Green "Sterilized" Label	10 rls/bx
BSL-010-M	Blue "Sterilized" Label	10 rls/bx
SUD-010-M-Y	Yellow "Sterile Unless…" Label	10 rls/bx
SUD-010-M-B	Blue "Sterile Unless…" Label	10 rls/bx
SUD-010-M-R	Red "Sterile Unless…" Label	10 rls/bx
SUD-010-M-G	Green "Sterile Unless…" Label	10 rls/bx

Accessories

Cat. No.	Description	UOM
SDG-001	Contact Label Applicator	ea
IRC-001	Ink Roller Cartridge	ea

Contact label applicator is extremely easy to load, jam-proof, lightweight and comes with a 5 year warranty against defects or breakage under normal use conditions.

Load Recordkeeping Labels & Accessories



- Available in paper or universal synthetic stock.
- Universal labels for use in Steam, EO Gas and Hydrogen Peroxide.
- Multiple styles and colors available.

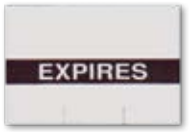
LATEX

Universal Labels

Cat. No.	Description	UOM
UCE-010-K	Black Universal "Expires" Label	10 rls/bx
UCE-010-R	Red Universal "Expires" Label	10 rls/bx
UCL-010	Blank Universal Label	10 rls/bx
UCL-010-B	Blue Universal "Sterilized" Label	10 rls/bx
UCL-010-G	Green Universal "Sterilized" Label	10 rls/bx
UCL-010-K	Black Universal "Sterilized" Label	10 rls/bx
UCL-010-R	Red Universal "Sterilized" Label	10 rls/bx
UCL-010-Y	Yellow Universal "Sterilized" Label	10 rls/bx
SCL-010-K	Black 2 line Universal "Sterilized" Label	10 rls/bx
SCL-010-R	Red 2 line Universal "Sterilized" Label	10 rls/bx

Paper Labels

Cat. No.	Description	UOM
SUD-010-Y	Yellow "Sterile Unless…" Label	10 rls/bx
SUD-010-B	Blue "Sterile Unless…" Label	10 rls/bx
SUD-010-G	Green "Sterile Unless…" Label	10 rls/bx
SUD-010-R	Red "Sterile Unless…" Label	10 rls/bx
RER-010	Red 2 line "Sterile Unless…" Label	10 rls/bx
PDL-010	Blue "Processed" Label	10 rls/bx
DEL-010	DUAL "Expiration" Label	10 rls/bx
DDL-010	DUAL Indicator Label	10 rls/bx
BWL-010	Blank White Label	10 rls/bx
REL-010	Red "Expires" Label	10 rls/bx
BEL-010	Light Blue "Expires" Label	10 rls/bx
PEL-010	Purple "Expires" Label	10 rls/bx
BWEL-010	Blank White "Expires" Label	10 rls/bx
KEL-010	Reflex Blue "Expires" Label	10 rls/bx
XEL-010	"Sterile Unless…" Label	10 rls/bx
BREL-010	Brown "Expires" Label	10 rls/bx
GEL-010	Green "Expires" Label	10 rls/bx
BYEL-010	Gold "Expires" Label	10 rls/bx
PKEL-010	Pink "Expires" Label	10 rls/bx
YEL-010	Yellow "Expires" Label	10 rls/bx
GYEL-010	Gray "Expires" Label	10 rls/bx
OEL-010	Orange "Expires" Label	10 rls/bx



Black "Expires" Label



Purple "Expires" Label



Green "Expires" Label



Black "Sterilized" Label



Red "Sterilized" Label



Green "Sterilized" Label



Black 2 line "Sterilized" Label



Red 2 line "Sterilized" Label



Yellow "Sterile Unless..." Label



Blue "Sterile Unless..." Label



Red "Sterile Unless..." Label



Blank White "Expires" Label



Blue "Processed" Label


Blank White Label



DUAL "Expiration" Label *


DUAL Indicator Dot Label *

*** ISO 11140-1 Type 1**

MADE IN USA LATEX

Chemical Indicator Pen

- Allows users to identify and monitor steam-processed items.
- Ink changes color from black to red when processed.
- Works on non-porous surfaces.



Cat. No.	Description	UOM
SIP-001	Steam Indicator Pen	ea

Hygrometer Clock

- For temperature and humidity monitoring.
- Triple display with crisp, readable dials.
- Calibrated to ISO standards.
- Comes with one year warranty.
- Comes with one (1) AA battery.
- 28 x 33 x 4 cm



Cat. No.	Description	UOM
THC-001	Hygrometer Clock	ea

Infrared IR Thermometer

- For reading temperature on hot surfaces.
- Just aim and push button.
- Digital readout.
- Battery operated.
- 9V battery not included.



Cat. No.	Description	UOM
IRT075	Infrared IR Thermometer	ea

Incubators

- Dry block incubators designed to incubate biological indicators.
- Compact design uses minimal counter space.
- Available in US, China, European and Australian plug styles.



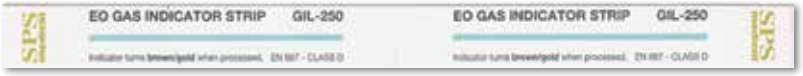


Cat. No.	Description	UOM
NDB-036	37° C, 13mm, 15 wells, US	ea
NDB-037	37° C, 11mm, 15 wells, US	ea
NDB-037-E	37° C, 11mm, 15 wells, EU, US	ea
NDB-056	60° C, 13mm, 15 wells, US	ea
NDB-060	55°-60° C, 11mm, 15 wells, EU, US	ea
NDB-060-E	55°-60° C, 11mm, 15 wells, EU	ea
NDB-060-A	55°-60° C, 11mm, 15 wells, AU, China	ea
INC-13A	Ambient to 70° C, 13mm, 10 wells, US	ea
INC-13E	Ambient to 70° C, 13mm, 10 wells, EU	ea
INC-13U	Ambient to 70° C, 13mm, 10 wells, UK	ea
INC-13AC	Ambient to 70° C, 13mm, 10 wells, AU, China	ea

Chemical Indicator Strips

Cat. No.	Description	UOM
DMS-250	DUAL™ Monitor Strip 8"/20 cm	250/bx
DMS-250-L	DUAL™ Monitor Strip 8"/20 cm, Laminated	250/bx
GIL-250	EO Gas Indicator Strip 8"/20 cm	250/bx
GIL-1000	EO Gas Indicator label	1000/bx
GIS-250	EO Gas Indicator Strip 4"/10 cm	250/bx
GSM-100	EO Gas Sterilization Monitor	100/pk

- Certified to meet Type 4 chemical indicator standards for pack monitoring of ethylene oxide (EO) gas sterilizer cycles.
- Information mirror printed on both sides for one long EO strip or two short strips.
- Proprietary DUAL™ Monitor Strip turns dark brown in steam and orange in EO gas.
- DUAL™ Monitor Strip is available in both laminated and non-laminated designs.



Unprocessed



Processed–Pass

MADE IN USA

ISO 11140-1

SporView® EO Gas Biological Indicator

Cat. No.	Description	UOM
SCG-025	SporView® EO Gas Self-Contained BI	25/bx
SCG-100	SporView® EO Gas Self-Contained BI	100/bx
NDB-037	37°C Dry Block Incubator, 11 mm, 120V	ea
NDB-037-E	37°C Dry Block Incubator, 11mm, 230V	ea
RN-025	Record Notebook	ea
NR-025	Record Notebook Refills	ea

- Monitors the efficacy of EO gas sterilization cycles.
- Certified to meet biological indicator standards for load monitoring of ethylene oxide (EO) gas sterilizer cycles.
- 48 hour final BI readout using conventional 37°C incubator.
- Certificate of Performance with every box.



MADE IN USA

ISO 11138-1 and 11138-2, USP

Chemical Indicator Tapes

- Used for securing sterilization packs.
- Provides immediate identification of processed items.
- Color change indicator verifies exposure to sterilization process.
- Individually packaged.
- Tape dispenser also available.



ISO 11140-1 Type 1

Cat. No.	Description	UOM
GT-036	1″/25 mm x 60 yds/55 m EO Gas Indicator Tape	18 rls/cs
GT-048	¾″/19 mm x 60 yds/55 m EO Gas Indicator Tape	24 rls/cs
TD-001	Tape Dispenser	ea

Load Recordkeeping

- Envelopes and sheets for recording sterilization parameters.
- For use with record notebooks.
- Steam and EO gas formats for user convenience.



MADE IN USA ISO 11140-1 Type 1

Cat. No.	Description	UOM
LEB-100	Record Envelope 9″ x 12″/ 23 x 30.5 cm	100/pk
LSB-100	Record Envelope 8.5″ x 11″/ 21.5 x 28 cm	100/pk
SRN-008	Sterilization Record Notebook	ea
DLC-058	DUAL™ Load Record Card 5″ x 8″/ 13 x 20.5 cm	250/pk
DLC-250	DUAL™ Load Record Card 3″ x 5″/ 8 x 13 cm	250/pk
URC-250	Universal Load Card 3″ x 5″/ 8 x 13 cm	250/pk

Patient Record Cards

- Use for tracking sterilized items directly to the patient.
- Card is taped to the outside of every package and transferred to patient chart.
- Available for Steam and EO gas formats.



MADE IN USA ISO 11140-1 Type 1

Cat. No.	Description	UOM
PRC-250	Patient Record Card	250/pk

Duo-Check® Sterilization Pouches

Cat. No.	Description	UOM
SCZ	2" x 8"/5 x 20 cm	200/bx, 20 bx/cs
SCXX	2.25" x 4"/6 x 10 cm	200/bx, 20 bx/cs
SCX	2.75" x 9"/7 x 23 cm	200/bx, 20 bx/cs
SCQ	3.25" x 9"/8 x 23 cm	200/bx, 20 bx/cs
SCXS	3.5" x 5.25"/9 x 13 cm	200/bx, 10 bx/cs
SCS	3.5" x 9"/9 x 23 cm	200/bx, 20 bx/cs
SCL322	3.5" x 22"/9 x 56 cm	100/bx, 5 bx/cs
SCB1X	4.25" x 11"/11 x 28 cm	200/bx, 10 bx/cs
SCM	5.25" x 10"/13 x 26 cm	200/bx, 10 bx/cs
SCL515	5.25" x 15"/13 x 38 cm	100/bx, 10 bx/cs
SCL	7.5" x 13"/19 x 33 cm	200/bx, 5 bx/cs
SCL816	8" x 16"/20 x 41 cm	200/bx, 5 bx/cs
SCL1015	10" x 15"/26 x 38 cm	100/bx, 5 bx/cs
SCL1215	12" x 15"/31 x 38 cm	100/bx, 5 bx/cs
SCL1218	12" x 18"/31 x 46 cm	100/bx, 5 bx/cs
SCD-001	4" x 18"/10 x 46 cm Steri-Coil™ Pouch Divider	ea
SCD-012	2.5" x 6"/6.4 x 15 cm Steri-Coil™ Pouch Divider	ea

Sure-Check® Sterilization Pouches

Cat. No.	Description	UOM
SCXX2	2.25" x 4"/5.7 x 10 cm	200/bx, 10 bx/cs
SCXS2	3.5" x 5.25"/9 x 13 cm	200/bx, 10 bx/cs
SCS2	3.5" x 9"/9 x 23 cm	200/bx, 20 bx/cs
SCL3222	3.5" x 22"/9 x 56 cm	100/bx, 5 bx/cs
SCW2	5.25" x 6.5"/13 x 17 cm	200/bx, 10 bx/cs
SCM2	5.25" x 10"/13 x 25 cm	200/bx, 10 bx/cs
SCL5152	5.25" x 15"/13 x 38 cm	200/bx, 10 bx/cs
SCL2	7.5" x 13"/19 x 33 cm	200/bx, 5 bx/cs
SCL8162	8" x 16"/20 x 41 cm	200/bx, 5 bx/cs
SCL10152	10" x 15"/25 x 38 cm	100/bx, 5 bx/cs
SCL10172	10.5" x 17"/27 x 43 cm	100/bx, 5 bx/cs
SCL12152	12" x 15"/30 x 38 cm	100/bx, 5 bx/cs
SCL12182	12" x 18"/30 x 46 cm	100/bx, 5 bx/cs
SCD-001	4" x 18"/10 x 46 cm Steri-Coil™ Pouch Divider	ea
SCD-012	2.5" x 6"/6.4 x 15 cm Steri-Coil™ Pouch Divider	ea

Roll Stock Tubing

Cat. No.	Description	UOM
SCT2	2"/5 cm	100 ft/30 m roll
SCT3	3"/8 cm	100 ft/30 m roll
SCT4	4"/10 cm	100 ft/30 m roll
SCT6	6"/15 cm	100 ft/30 m roll
SCT8	8"/20 cm	100 ft/30 m roll
SCT10	10"/30 cm	100 ft/30 m roll

Self-Seal Pouches & Roll Stock Tubing

- Manufactured with medical grade paper.
- Comes with extra wide chevron seal and thumb notch for ease of opening.
- Corners have tack seals to prevent curling.
- Sure-Check® pouches include internal/external multi-parameter indicators.
- Multiple sizes available.
- Roll stock tubing designed to be cut to any length for custom sizing.
- Comes in 100 ft/30 m rolls. 200 m rolls also available.





MADE IN USA LATEX



MADE IN USA

Disposable Sterilization Wraps

- Used for packaging instrument trays and materials.
- Made of natural fiber-based material and biodegradable.
- Memory-free and easy to conform.
- Blue, non-woven.



Cat. No.	Description	UOM
ESW-8912	12" x 12" 30 x 30 cm	1000/cs
ESW-8915	15" x 15" 38 x 38 cm	1000/cs
ESW-8920	20" x 20" 51 x 51 cm	500/cs
ESW-8924	24" x 24" 61 x 61 cm	500/cs
SW30	30" x 30" 76 x 76 cm	250/cs
SW36	36" x 36" 91 x 91 cm	250/cs
SW40	40" x 40" 102 x 102 cm	250/cs
SW48	48" x 48" 122 x 122 cm	100/cs

Load Recordkeeping Accessories

- Available in paper or universal synthetic stock.
- Manufactured free of natural rubber latex.
- Universal labels for use in steam, EO gas and hydrogen peroxide.
- Multiple styles and colors available.





Cat. No.	Description	UOM
MDG-001	Label Applicator	ea
IRC-001-M	Ink Roller Cartridge	ea
URC-001	Premium Ink Roller Cartridge	ea





Contact Label Applicator

Cat. No.	Description	UOM
SDG-001	Contact Label Applicator	ea
IRC-001	Ink Roller Cartridge	ea

Contact label applicator is extremely easy to load, jam-proof, lightweight and comes with a 5 year warranty against defects or breakage under normal use conditions. Multiple styles and colors of labels are available.

HYDROGEN PEROXIDE

SporView® VH2O2 Self-Contained Biological Indicator

Cat. No.	Description	UOM
VH25	SporView® VH_2O_2 Self-Contained Hydrogen Peroxide BI	25 vials/bx
VH50	SporView® VH_2O_2 Self-Contained Hydrogen Peroxide BI	50 vials/bx
NDB-060	55°–60°C Dry Block Incubator, 11 mm, 120V	ea
NDB-060-E	55-60°C Dry Block Incubator, 11mm, 230V	ea

- Certified to meet biological indicator specifications for load monitoring of vaporized hydrogen peroxide sterilizer cycles.
- 24 hour final BI readout using conventional 55-60°C incubator.
- Certificate of Performance with every box.



MADE IN USA

ISO 11138-1, USP

Chemical Indicator Strip

Cat. No.	Description	UOM
GPS-250R	VH_2O_2 Chemical Indicator Strip	250/pk

- Certified to meet chemical indicator specifications for pack monitoring of vaporized hydrogen peroxide sterilizer cycles.
- Provide a distinct color change when exposed to hydrogen peroxide cycles.
- Manufactured with synthetic material.



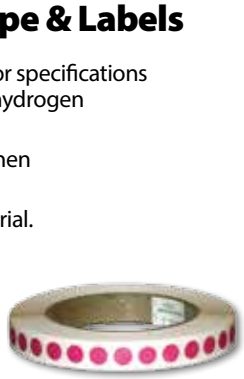
MADE IN USA

ISO 11140-1 Type 1

Chemical Indicator Tape & Labels

Cat. No.	Description	UOM
HT-048	¾"/19 mm x 60 yds/55 m VH_2O_2 Chemical Indicator Tape	24 rls/cs
TAP-H48	¾"/19 mm x 60 yds/55 m VH_2O_2 Chemical Indicator Tape	48 rls/cs
GPL-2000R	VH_2O_2 Chemical Indicator Label	2000/rl

- Certified to meet chemical indicator specifications for pack monitoring of vaporized hydrogen peroxide sterilizer cycles.
- Provides a distinct color change when exposed to hydrogen peroxide.
- Manufactured with synthetic material.



MADE IN USA

ISO 11140-1 Type 1

Sterilization Pouches

Cat. No.	Description	UOM
TSP-180	Tyvek® Self-Seal Pouch 3.5" x 5.25"/9 x 13 cm	200/bx
TSP-181	Tyvek® Self-Seal Pouch 3.5" x 9"/9 x 23 cm	200/bx
TSP-182	Tyvek® Self-Seal Pouch 4" x 24"/10 x 61 cm	200/bx
TSP-183	Tyvek® Self-Seal Pouch 5.25" x 10"/13 x 25 cm	200/bx
TSP-184	Tyvek® Self-Seal Pouch 5" x 15"/13 x 38 cm	200/bx
TSP-185	Tyvek® Self-Seal Pouch 7.5" x 13"/19 x 33 cm	200/bx
THP-282	Tyvek® Self-Seal Pouch 4" x 9"/10 x 23 cm	200/bx
THP-283	Tyvek® Self-Seal Pouch 6" x 12"/15 x 30 cm	200/bx
THP-284	Tyvek® Self-Seal Pouch 8" x 12"/20 x 30 cm	200/bx

- Manufactured with Tyvek® material.
- Breathable yet strong providing superior barrier protection.
- Multiple self-seal sizes available.
- Available in heat seal for custom sizing.



Roll Stock Tubing

- Manufactured with Tyvek® material.
- Comes in roll form for custom sizing.
- Ideal for long or odd shaped instruments.
- Individually packaged in 100 foot / 30 meter rolls.



Accessories

Cat. No.	Description	UOM
TST-004	4"/10 cm Tyvek® Roll Stock Tubing	100 ft/30 m roll
TST-006	6"/15 cm Tyvek® Roll Stock Tubing	100 ft/30 m roll

Load Recordkeeping Labels & Accessories

- Available in paper or universal synthetic stock.
- Manufactured free of natural rubber latex.
- Universal labels for use in steam, EO gas and hydrogen peroxide processes.
- Multiple styles and colors available.



Accessories

Cat. No.	Description	UOM
MDG-001	Label Applicator	ea
IRC-001-M	Ink Roller Cartridge	ea
URC-001	Premium Ink Roller Cartridge	ea

Label applicator comes with a 5 year warranty against defects or breakage under normal use conditions.



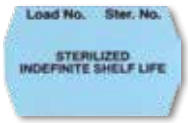
Black "Expires" Label



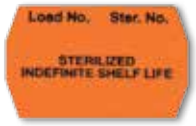
Black "Sterilized" Label



Green "Sterilized" Label



Blue 2 line "Sterilized" Label



Orange 2 line "Sterilized" Label



Red 2 line "Sterilized" Label


Blank White Label



Red "Expires" Label



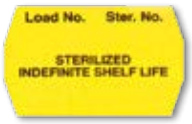
Blue "Sterilized" Label



Red "Sterilized" Label



Green 2 line "Sterilized" Label



Yellow 2 line "Sterilized" Label

Universal Labels

Cat. No.	Description	UOM
UKEL-012	Black Universal "Expires" Label	12 rls/bx
UREL-012	Red Universal "Expires" Label	12 rls/bx
URL-012	Blank Universal Label	12 rls/bx
URL-012-R	Red Universal "Sterilized" Label	12 rls/bx
URL-012-B	Blue Universal "Sterilized" Label	12 rls/bx
URL-012-K	Black Universal "Sterilized" Label	12 rls/bx
URL-012-G	Green Universal "Sterilized" Label	12 rls/bx
URL-012-Y	Yellow Universal "Sterilized" Label	12 rls/bx
SRL-012-B	Blue 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-G	Green 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-O	Orange 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-R	Red 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-Y	Yellow 2 line Universal "Sterilized" Label	12 rls/bx
SRL-012-W	White 2 line Universal "Sterilized" Label	12 rls/bx

Accessories

Cat. No.	Description	UOM
SDG-001	Contact Label Applicator	ea
IRC-001	Ink Roller Cartridge	ea

Contact label applicator is extremely easy to load, jam-proof, lightweight and comes with a 5 year warranty against defects or breakage under normal use conditions.

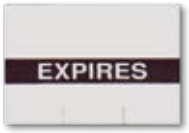
Universal Labels

Cat. No.	Description	UOM
UCE-010-K	Black Universal "Expires" Label	10 rls/bx
UCE-010-R	Red Universal "Expires" Label	10 rls/bx
UCL-010	Blank Universal Label	10 rls/bx
UCL-010-B	Blue Universal "Sterilized" Label	10 rls/bx
UCL-010-G	Green Universal "Sterilized" Label	10 rls/bx
UCL-010-K	Black Universal "Sterilized" Label	10 rls/bx
UCL-010-R	Red Universal "Sterilized" Label	10 rls/bx
UCL-010-Y	Yellow Universal "Sterilized" Label	10 rls/bx
SCL-010-K	Black 2 line Universal "Sterilized" Label	10 rls/bx
SCL-010-R	Red 2 line Universal "Sterilized" Label	10 rls/bx

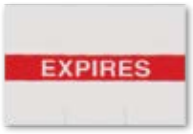
Load Recordkeeping Labels & Accessories

- Available in paper or universal synthetic stock.
- Manufactured free of natural rubber latex.
- Universal labels for use in steam, EO gas and hydrogen peroxide processes.
- Multiple styles and colors available.





Black "Expires" Label



Red "Expires" Label


Blank White Label



Black "Sterilized" Label



Red "Sterilized" Label



Green "Sterilized" Label



Black 2 line "Sterilized" Label



Red 2 line "Sterilized" Label

MADE IN USA

LATEX

Cat. No.	Description	UOM
URC-250	Universal Load Record Card	250/pk
UPC-250	Universal Patient Record Card	250/pk

Patient Record Cards

- Use for tracking sterilized items directly to the patient.
- Card is taped to the outside of every package and transferred to patient chart.
- Available for steam, EO gas and hydrogen peroxide processes.



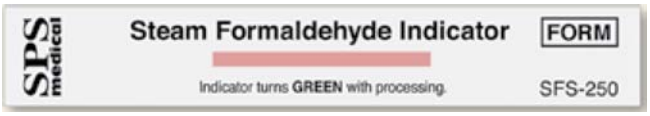


MADE IN USA

Steam Formaldehyde Indicator

- Used as an internal chemical indicator for formaldehyde.
- Provides a distinct color change when exposed to sterilization process.
- Available in 4 inch/10 cm strips.
- Indicator turns green when processed.

Cat. No.	Description	UOM
SFS-250	Steam Formaldehyde Indicator Strip, 4"/10 cm	250/bx



Unprocessed



Processed - Pass

MADE IN USA

ISO 11140-1 Type 4

Chemical Indicators

Cat. No.	Description	UOM
DIL-1000	Dry Heat Indicator Label	1000/pk
DIS-100	Dry Heat Indicator Strip - 4"/10 cm	100/bx
DIS-250	Dry Heat Indicator Strip - 4"/10 cm	250/bx
DTL-125	Dry Heat Indicator Label	125/bx

- Meets chemical indicator standards for pack monitoring of dry heat sterilizer cycles.
- Provides a distinct color change when processed.
- Writeable strip for record keeping.





MADE IN USA

ISO 11140-1, Type 1

SporView® Culture Set

Cat. No.	Description	UOM
CS-020	SporView® Culture Set	20/bx
CS-100	SporView® Culture Set	100/bx
SK-037	SporView® Culture Set Starter Kit (Dry Heat & EO gas)	ea
NDB-036	37°C Dry Block Incubator, 13 mm, 120V	ea
RN-025	Record Notebook	ea
TR-001	Transfer Rack	ea

- For use in monitoring Dry Heat, Steam, EO gas and Chemical Vapor sterilizer cycles.
- Comes with paper strip biological indicators and culture media with pH indicator dye.
- Certificate of Performance included with each box.
- Starter Kit available for first time users.



MADE IN USA

Sterilization Pouches

- Manufactured with nylon material.
- Clear, strong and puncture resistant.
- For use with dry heat processes up to 420°F/ 215°C.
- Multiple self-seal sizes available.
- Comes with external chemical indicators.





Cat. No.	Description	UOM
NSP-400	Nylon Self-Seal Pouch 2" x 10"/ 5 x 25 cm	100/bx
NSP-405	Nylon Self-Seal Pouch 3" x 10"/ 8 x 25 cm	100/bx
NSP-410	Nylon Self-Seal Pouch 4" x 10"/ 10 x 25 cm	100/bx
NSP-420	Nylon Self-Seal Pouch 7" x 10.5"/ 18 x 26 cm	100/bx
NSP-430	Nylon Self-Seal Pouch 9.5" x 13"/ 24 x 33 cm	100/bx

Roll Stock Tubing

- Manufactured with nylon material.
- Comes in roll form for custom sizing.
- Individually packaged in 100 foot / 30 meter rolls.



Without Process Indicator

Cat. No.	Description	UOM
SN2	Nylon Roll Stock Tubing, 2"/5 cm 100 ft/30 m	16/cs
SN3	Nylon Roll Stock Tubing, 3"/8 cm 100 ft/30 m	12/cs
SN4	Nylon Roll Stock Tubing, 4"/10 cm 100 ft/30 m	12/cs
SN6	Nylon Roll Stock Tubing, 6"/15 cm 100 ft/30 m	12/cs

With Process Indicator

Cat. No.	Description	UOM
SN12	Nylon Roll Stock Tubing, 2"/5 cm 100 ft/30 m	16/cs
SN13	Nylon Roll Stock Tubing, 3"/8 cm 100 ft/30 m	12/cs
SN14	Nylon Roll Stock Tubing, 4"/10 cm 100 ft/30 m	12/cs
SN16	Nylon Roll Stock Tubing, 6"/15 cm 100 ft/30 m	12/cs

Cat. No.	Description	UOM
PA20	SporView® PA Culture Set	20 tests/bx
NDB-056	55°-60°C Dry Block Incubator, 13 mm, 120V	ea

SporView® PA Culture Set

- For use in monitoring Steris System 1E peracetic acid sterilizers.
- Each box contains 20 media tubes, 20 spore strips and 1 transfer clip.
- Check test at 4, 8 and 12 hour intervals.
- Final BI test results in 24 hours.





MADE IN USA

Face Masks with Secure Fit® Mask Technology



When compared to standard masks, Crosstex face masks with Secure Fit® Mask Technology are proven to provide greater protection, more filtration, fluid and aerosol protection!* These masks include an aluminum nose and chin piece to significantly reduce gapping, providing a custom fit for every face, and reducing exposure to airborne particulates and contamination. They are available in 3 ASTM levels, so you always have the appropriate level of mask protection for the procedure you are performing. **Study on file.*

The Ultra® Line of Masks: ASTM Level 3

Ideal for procedures where heavy to moderate amounts of fluid, spray and/or aerosols are produced. The Ultra® and Ultra® Sensitive Secure Fit® masks have fluid resistant inner and outer layers and offer a BFE of 99.9% at 3 microns and a PFE of 99.8% at 0.1 micron. Ultra® Sensitive masks are designed for sensitive skin and are chemical free, hypoallergenic and free of inks and dyes.

The Procedural Line of Masks: ASTM Level 2

Ideal for procedures where moderate to light amounts of fluid, spray and/or aerosols are produced. This mask has a fluid resistant inner and outer layer and offers a BFE of 99.9% at 3 microns and a PFE of 99.7% at 0.1 micron.

The Isofluid® Line of Masks: ASTM Level 1

Ideal for procedures where low amounts of fluid, spray and/or aerosols are produced. These masks have a fluid resistant outer layer and inner tissue layer, offering a BFE of 98.4% at 3 microns and a PFE of ≥ 95% at 0.1 micron.

Ultra® Line of Masks: ASTM Level 3

Cat. No.	Description	UOM
GCFCXUSF	Ultra® Earloop mask with Secure Fit® Mask Technology (blue)	50/bx, 40/cs
GCFCXSSF	Ultra® Sensitive Earloop mask with Secure Fit® Mask Technology (white)	50/bx, 40/cs
GCPWSSF	Ultra® Sensitive FogFree™ Earloop mask w/Shield with Secure Fit® Mask Technology (white)	25/bx, 16/cs

Procedural Line of Masks: ASTM Level 2

Cat. No.	Description	UOM
GCPBLSF	Procedural Earloop mask with Secure Fit® Mask Technology (blue)	50/bx, 40/cs
GGPLVSF	Procedural Earloop mask with Secure Fit® Mask Technology (lavender)	50/bx, 40/cs
GCPPKSF	Procedural Earloop mask with Secure Fit® Mask Technology (pink)	50/bx, 40/cs

Isofluid® Line of Masks: ASTM Level 1

Cat. No.	Description	UOM
GCIBLSF	Isofluid® Earloop mask with Secure Fit® Mask Technology (blue)	50/bx, 40/cs
GCILVSF	Isofluid® Earloop mask with Secure Fit® Mask Technology (lavender)	50/bx, 40/cs
GCIPKSF	Isofluid® Earloop mask with Secure Fit® Mask Technology (pink)	50/bx, 40/cs
GCIPWBSF	Isofluid FogFree® Earloop mask w/Shield with Secure Fit® Mask Technology (blue)	25/bx, 16/cs
GPLUSWHSF	Isofluid® Plus Pure masks with Secure Fit® Mask Technology (white)	50/bx, 40/cs

Face Shield



Full length face shield provides increased level of protection. Featuring 7" and 9" lengths and 1½" vented foam headband for increased airflow, foam headband "floats" lightly on forehead with no pressure on temples for added comfort. Anti-fog treated on inside and outside of shield to eliminate fogging. Shield protects mask and face from direct spatter and airborne particles.

Cat. No.	Description	UOM
GCSS	7" Face Shield	24/bx
GCSSB	7" Face Shield	72/bx
GCSS9	9" Face Shield	18/bx
GCSS9B	9" Face Shield	72/bx

LATEX

MADE IN USA

MaskEnomics™

NEW ASTM F2100-11 STANDARDS

Selecting the appropriate mask for a particular procedure is a critical component of your Personal Protective Equipment (PPE) protocol. Although masks may look similar, each mask has notable differences affecting the quality and level of filtration. Understanding the ASTM performance level of each face mask can help make the selection process easier and ensure your mask will provide the appropriate filtration and protection.



Medical face mask materials covered under the most current ASTM specifications are designated as one or more of the following performance levels based on the barrier performance properties of the materials used.

MASKENOMICS™

	ASTM LEVEL 1	ASTM LEVEL 2	ASTM LEVEL 3
FLUID RESISTANCE, mmHg	80	120	160
BFE	≥ 95%	≥ 98%	≥ 98%
PFE, @ 0.1 micron	≥ 95%	> 98%	> 98%
DELTA P, mm H_2O/cm^2	< 4.0	< 5.0	< 5.0
FLAME SPREAD	Class 1	Class1	Class1

Secure Fit® Mask Technology –

- **aluminum nose and chin pieces** (green arrows)
- **reduce gapping** (purple arrows)

What the terms mean:

FLUID RESISTANCE* represents the mask's resistance to penetration by synthetic blood under pressure (mmHg). It measures the ability of a mask's material construction to minimize fluids from traveling through the material and potentially coming into contact with the wearer. The higher the fluid resistance (filtration), the better the protection.

BFE (Bacterial Filtration Efficiency) represents the percentage of aerosol particulates filtered at a size of 3 microns. It is the measure of the efficiency of the mask in filtering bacteria passing through it.

PFE (sub-micron Particulate Filtration Efficiency) represents the percentage of submicron particulates filtered at 0.1 microns. PFE is the measure of the efficiency of the mask in filtering particles passing through it. The size of the particles filtered is critical.

DELTA P (Differential Pressure) represents the pressure drop across the mask or resistance to air flow in mmH_2O/cm^2. This determines breathing resistance – the higher the Delta P, the less the breathability, but the better the filtration.

FLAME SPREAD is a ranking derived by laboratory standard test methodology of a material's propensity to burn rapidly and spread flames.

SOURCE: ASTM Standard specification for performance of materials used in medical face masks – F2100-11 Standard. **As specified in Test Method F 1862.*



Crosstex makes the selection process easy with the MaskEnomics™ rating system, designed to assist you in the decision making process by categorizing all Crosstex face masks by the level of filtration they provide…from minimum to maximum performance.

Spore Suspensions and Strips

- For use in process development and validation needs.
- Use to directly inoculate products and in biological indicator preparation.
- 10ml vials with 18 month shelf life from date of manufacture.
- All concentrations are per ml and contain 20% ethanol.
- G. stearothermophilus and B. atrophaeus available in both dual and single strip formats.
- Shipped with Certificates of Performance.





MADE IN USA

ISO 11138-1, USP

Cat. No.	Description	UOM
VGS-105	G. stearothermophilus 10^5 Spore Suspension	10 ml
VGS-106	G. stearothermophilus 10^6 Spore Suspension	10 ml
VGS-107	G. stearothermophilus 10^7 Spore Suspension	10 ml
VGS-108	G. stearothermophilus 10^8 Spore Suspension	10 ml
VGS-109	G. stearothermophilus 10^9 Spore Suspension	10 ml
VBA-105	B. atrophaeus 10^5 Spore Suspension	10 ml
VBA-106	B. atrophaeus 10^6 Spore Suspension	10 ml
VBA-107	B. atrophaeus 10^7 Spore Suspension	10 ml
VBA-108	B. atrophaeus 10^8 Spore Suspension	10 ml
VBA-109	B. atrophaeus 10^9 Spore Suspension	10 ml
VBP-108	B. pumilus 10^8 Spore Suspension	100/bg
BS-104	G. stearothermophilus 10^4 Spore Strip	100/bg
BS-105	G. stearothermophilus 10^5 Spore Strip	100/bg
BS-106	G. stearothermophilus 10^6 Spore Strip	100/bg
BS-107	G. stearothermophilus 10^7 Spore Strip	100/bg
BS-108	G. stearothermophilus 10^8 Spore Strip	100/bg
BG-105	B. atrophaeus 10^5 Spore Strip	100/bg
BG-106	B. atrophaeus 10^6 Spore Strip	100/bg
BG-107	B. atrophaeus 10^7 Spore Strip	100/bg
BG-108	B. atrophaeus 10^8 Spore Strip	100/bg
DS-100	Dual Spore Strip (G. stearo. 10^5 and B. atrophaeus 10^6)	100/bg
DS-500	Dual Spore Strip (G. stearo. 10^5 and B. atrophaeus 10^6)	500/pk
DS-1000	Dual Spore Strip (G. stearo. 10^5 and B. atrophaeus 10^6)	1000/pk
PM-105	B. pumilus 10^5 Spore Strip	100/bg
PM-106	B. pumilus 10^6 Spore Strip	100/bg
PM-107	B. pumilus 10^7 Spore Strip	100/bg
PM-108	B. pumilus 10^8 Spore Strip	100/bg
CM-100	Culture Media	100/bx

Topics

Reprocessing Complex Instruments
Sterilization Standards - Fact or Fiction?
Immediate-Use Steam Sterilization (aka Flashing)
MFR's IFUs - What Are They & Why Are They So Important?
Best Practices for Sterilization & HLD in Health Care Facilities
The Need for Formal Education & Training of Sterile Processing Personnel

Our Commitment to Education

Crosstex/SPSmedical is a recognized leader in infection prevention training and instrument reprocessing consulting services. A corporate member of CSA and numerous AAMI working groups, Crosstex/SPSmedical shares a commitment to standards and a passion for infection prevention by offering a comprehensive line of educational resources and assisting healthcare facilities to increase their compliance with best practices.

Seminar Speakers

Crosstex/SPSmedical's globally recognized educators on sterilization and infection prevention are available to speak at national and international seminars. Presentations vary in length from 1 hour to full day programs and can be customized to meet facility or group needs. Crosstex/SPSmedical provides accurate and timely information supporting industry standards. A variety of topics are available, including but not limited to those listed.

Sterilization Classroom

The Sterilization Classroom provides valuable information and FREE educational audio seminars on a quarterly basis. These web-based seminars on sterilization & infection control are available to all health-care facilities and have been approved for 1.0 CEU by sterile processing organizations and for nursing credits (IAHCSMM, CBSPD and CBRN). In addition, Classroom participants will gain access to industry articles, what's new in sterilization and Q & A with "sterilization experts." Register now at: www.spsmedical.com/education.



Best Practices for Sterilization & HLD in Healthcare Facilities

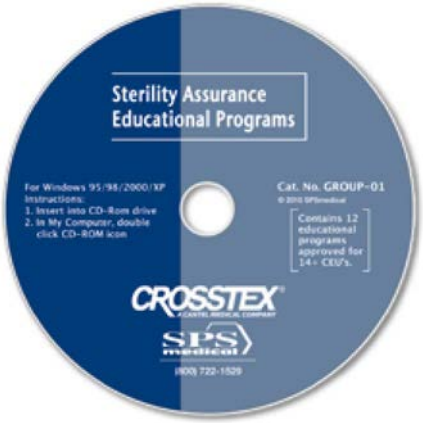
This comprehensive three part program covers all aspects of sterilization & HLD best practices in today's health care facilities from facility design to continuous quality improvement. Each purchase includes a Study Guide with test questions and a CD-ROM that contains the training program in PowerPoint and 1 CE certificate per program purchased. This CE program references AAMI and AORN and is approved for 6.0 CE hours/credits by both sterile processing organizations (IAHCSMM and CBSPD) and by the California Board of Registered Nursing (CBRN). CD-ROMs contain the following BONUS materials; sterilization articles, CDC guidelines, checklists, immediate-use (Flash) sterilization information and examples of MFR's Instructions For Use (IFU) that require extended cycles. Additional CE certificates may be purchased.



Cat. No.	Description	CEU's
RPS-02	Best Practices for Sterilization & HLD in Health Care Facilities	6.0

Educational CD-ROM & Infection Prevention Topics

Crosstex/SPSmedical has developed a comprehensive series of educational programs on a variety of infection control topics that can be used for group or individual training. Each program is presented in a slide presentation and utilizes an abundance of pictures to provide viewers with a better understanding of the subject being covered. Accredited through multiple organizations, one CEU certificate is included with purchase price of GROUP-01 CD-ROM, which has 12 educational programs. Additional CE certificates may be purchased.



Cat. No.	Description	CEU's
GROUP-01	12 Sterility Assurance Educational Programs	14+

Accredited educational programs include:

Description	CEU's
Adhering to Standards	1.0
Biological Indicators: Not Just A Pretty Vial	1.0
Chemical Indicators: Class 5 Integrating Integrators	1.0 – 1.5
CJD: Creutzfeldt-Jacob Disease	1.0 – 1.5
Decontamination, You & Biofilms	1.0
Safe & Effective Use of EO Gas Sterilization	1.0 – 1.5
Eliminating Sterile Outdates	1.0 – 1.5
Extended Cycles & Flash Sterilization	1.0 – 1.5
Hazard Communication	1.0 – 1.5
Chemical Sterilization & High-Level Disinfection	1.0
Low Temperature Sterilization	1.0
Personal Protective Equipment	1.0 – 1.5
Steam Sterilization: The Process of Choice	1.0 – 1.5
Selection & Use of Packaging Systems	1.0
Sterilization Standards Audit – Would Your Department Pass?	1.0 – 1.5

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BEL-010 Light Blue “Expires” Label 10
BG-105 B. atrophaeus 10^5 Spore Strip 25
BG-106 B. atrophaeus 10^6 Spore Strip 25
BG-107 B. atrophaeus 10^7 Spore Strip 25
BG-108 B. atrophaeus 10^8 Spore Strip 25
BREL-010-M Brown “Expires” Label 9
BREL-010 Brown “Expires” Label 10
BS-104 G. stearothermophilus 10^4 Spore Strip 25
BS-105 G. stearothermophilus 10^5 Spore Strip 25
BS-106 G. stearothermophilus 10^6 Spore Strip 25
BS-107 G. stearothermophilus 10^7 Spore Strip 25
BS-108 G. stearothermophilus 10^8 Spore Strip 25
BSL-010-M Blue “Sterilized” Label 9
BT-036 1” Blue Steam Indicator Tape 8
BT-048 ¾” Blue Steam Indicator Tape 8
BWEL-010 Blank White “Expires” Label 10
BWL-010 Blank White Label 10
BYEL-010 Gold “Expires” Label 10

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CM-100 Culture Media 25
CS-020 SporView® Culture Set 20
CS-100 SporView® Culture Set 20

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DDL-010 DUAL Indicator Label 10
DEL-010 DUAL “Expiration” Label 10
DIL-1000 Dry Heat Indicator Label 20
DIS-100 Dry Heat Indicator Strip - 4” 20
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DS-100 Dual Spore Strip (G. stearo. 10^5 and B. atrophaeus 10^6) 25
DS-500 Dual Spore Strip (G. stearo. 10^5 and B. atrophaeus 10^6) 25
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GCIPKSF Isofluid® Earloop Face Mask 23
GCIPWBSF Isofluid FogFree® Earloop Face Mask w/Shield 23
GCPBLSF Procedural Earloop Face Mask 23
GCPLVSF Procedural Earloop Face Mask 23
GCPPKSF Procedural Earloop Face Mask 23
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KSL-010-M Black “Sterilized” Label 9

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LCP-001 Lantor Cube® Metal Clamp 2
LCR-025 Lantor Cube® Bowie-Dick Test Pack 2

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LF2-048 3/4" Lead/Latex Free Steam Indicator Tape 8
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URL-012-R Red Universal "Sterilized" Label 9, 17
URL-012-Y Yellow Universal "Sterilized" Label 9, 17
URL-012 Blank Universal Label 9, 17

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VBA-106 B. atrophaeus 10^6 Spore Suspension 25
VBA-107 B. atrophaeus 10^7 Spore Suspension 25
VBA-108 B. atrophaeus 10^8 Spore Suspension 25
VBA-109 B. atrophaeus 10^9 Spore Suspension 25
VBP-108 B. pumilus 10^8 Spore Suspension 25
VGS-105 G. stearothermophilus 10^5 Spore Suspension 25
VGS-106 G. stearothermophilus 10^6 Spore Suspension 25
VGS-107 G. stearothermophilus 10^7 Spore Suspension 25
VGS-108 G. stearothermophilus 10^8 Spore Suspension 25
VGS-109 G. stearothermophilus 10^9 Spore Suspension 25
VH25 SporView® VH_2O_2 Self-Contained BI 16
VH50 SporView® VH_2O_2 Self-Contained BI 16

X

XEL-010 Reflex Blue "Expires" Label 10

Y

YEL-010-M Yellow "Expires" Label 9
YEL-010 Yellow "Expires" Label 10

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