

CROSSTEX STERILIZATION



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Our sterilization products are the ideal way to ensure sterilizer performance by providing the highest level of sterility assurance available, combining mechanical, chemical and biological process parameters.



BIOLOGICAL MONITORING

CONFIRM™ 10 AND SPOREVIEW™ 10 IN-OFFICE BIOLOGICAL MONITORING SYSTEM

- In-office biological monitoring system provides final results in just 10 hours.
- Simply process test indicator vial in a normal steam sterilization cycle, remove, crush ampoule and place in incubator along with an unprocessed positive control vial for required 10 hour incubation period.
- Media in test vial will stay purple signifying a passed test and will turn yellow if any spores remain alive, thus signifying a failed test.
- Two incubator types are available: ConFirm™ 10 Digital Incubator and a standard dry block incubator.
- ISO 11138-1 and ISO 11138-3 Compliant.

Standard Dry Block Incubator made outside the USA



CONFIRM™ 10 AND SPOREVIEW™ 10 IN-OFFICE BIOLOGICAL MONITORING SYSTEM

CODE	DETAILS	QTY
C10BI25	Confirm™ 10 Steam Biological Indicators	25/Box
SVT-050	SporView™ 10 Steam Biological Indicators	50/Box
C10SK	Confirm™ 10 Digital Incubator, 220 V	1 Each
NDB-060-E	Standard Incubator, 220 V	1 Each

CONFIRM™ 24 AND SPOREVIEW™ 24 IN-OFFICE BIOLOGICAL MONITORING SYSTEM

- In-office biological monitoring systems provides final results in just 24 hours.
- Simply process test indicator vial in a normal steam sterilization cycle, remove, crush ampoule and place in incubator along with an unprocessed control vial for required 24 hour incubation period.
- Media in test vial will stay purple signifying a passed test and will turn yellow if any spores remain alive, thus signifying a failed test.
- Two incubator types are available: ConFirm™ 24 Digital Incubator and a standard dry block incubator.
- ISO 11138-1 and ISO 11138-3 Compliant.

Standard Incubator made outside the USA.



CONFIRM™ 24 AND SPOREVIEW™ 24 IN-OFFICE BIOLOGICAL MONITORING SYSTEM

CODE	DETAILS	QTY
CSBI25	ConFirm™ 24 Steam Biological Indicators	25/Box
SCS010	SporView™ 24 Steam Biological Indicators	10/Box
SCS-100	SporView™ 24 Steam Biological Indicators	100/Box
NDB-060-E	Standard Incubator, 220 V	1 Each
CBMS10	ConFirm™ 24 Incubator, 220 V	1 Each

CHEMICAL MONITORING

STEAMPLUS™ TYPE 5 INTEGRATORS

- For use in steam sterilizers operating at 121°C to 134°C.
- Enhance sterility assurance protocol by monitoring every sterilization cycle.
- Provides a definitive pass or fail result allowing for release of all non-implant loads before results of spore strip test are received.
- Equivalent in performance to a biological indicator, and offers the highest level of sterility assurance from a chemical indicator.

Does not replace weekly use of a biological indicator because it does not contain spores. Note: As SteamPlus™ does not contain live organisms to prove lethality it does NOT replace the routine use/recommendations of biological monitoring

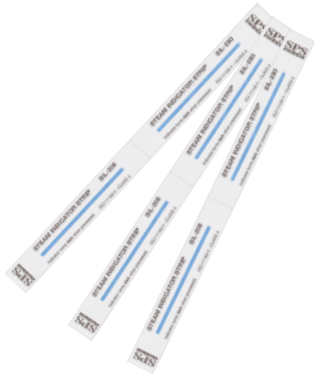


STEAMPLUS™ TYPE 5 INTEGRATORS

CODE	DETAILS	QTY
SSI-100	4 in x 0.75 in Strip (10.2 cm x 1.9 cm)	100/Pack
SSI-250	4 in x 0.75 in Strip (10.2 cm x 1.9 cm)	250/Pack

TYPE 4 STEAM INDICATOR STRIPS

- Steam Indicator strips provide distinct indicator color change from blue to dark brown / black when exposed to steam sterilization cycles
- Strips can be used for larger packs or torn in half at perforation for smaller packs.
- ISO 11140 -1 Type 4 Compliant.
- Certified to meet Type 4 chemical indicator standards for pack monitoring of steam sterilizer cycles.



TYPE 4 STEAM INDICATOR STRIPS

CODE	DETAILS	QTY
SIL-250	3.75 in x .625" (9.5 cm x 1.6 cm)	250/Box (Double strips=500)

EU AIRVIEW™ II BOWIE-DICK TEST PACK

- Specifically designed to easily detect presence of air in pre-vacuum steam sterilizers.
- Small, compact size reduces waste and storage space.
- Easy-to-read test sheet clearly identifies failures. Can be filed for record keeping purposes.
- Reduces amount of hazardous waste. Can be disposed in regular trash.
- Convenient exterior Chemical Process Indicators allow for easy verification of processed from unprocessed test packs.
- ISO 11140-4 Type 2 Compliant.



EU AIRVIEW™ II BOWIE-DICK TEST PACK

CODE	DETAILS	QTY
MBD030E	5 in x 3.75 in x 0.625 in (12.7 cm x 9.5 cm x 1.6 cm)	30 Test Packs/ Case

INSTRUMENT PACKAGING AND MONITORING

LEAD-FREE

STEAM INDICATOR TAPE

- Securely seals wrapped packs and demonstrates that it has been exposed to a steam sterilization process.
- Made with adhesive and ink that is free of natural rubber latex, lead or solvents; safer for your patients, staff and the environment.
- Validated for use with all common dynamic-air-removal (pre-vacuum / SFPP) and gravity steam sterilization cycles, allowing simplified stocking of one tape for all steam sterilization needs.
- Distinct ink color change when exposed to a steam sterilization process, easy to interpret indication of processed and unprocessed packs to avoid mix-ups.
- Saturated crepe paper provides the elongation needed for pack expansion during sterilization.
- Tape surface can be written on with indelible non-toxic ink to document appropriate information (e.g. date, sterilizer, contents, load/ cycle).
- ISO 11140-1:2014 Type 1 Compliant.

Made outside the USA.



NON-LATEX, LEAD-FREE STEAM INDICATOR TAPE

CODE	DETAILS	QTY
STMF	0.75 in x 60 yards (1.9 cm x 54.9 m)	24 Rolls/Case



STERILIZATION POUCHES

DUO-CHECK™ SELF-SEALING STERILIZATION POUCHES

- Internal and external indicators change color when processed, are easily visible, and are compatible with steam (indicators turn from pink to dark brown) and EtO (indicators turn from green to gold/brown).
- Blue-tinted transparent film provides easy instrument viewing and identification of punctures or tears in film.
- When properly sealed, sterility is maintained up to the three (3) years provided the integrity of the pouch has not been compromised, i.e. pouch becomes wet, damaged or is opened during storage. Follow your facility policy on sterility maintenance.
- For use with steam and EtO sterilization processes only.
- Available in 15 sizes.
- Double pouch validation verified.
- Meets ISO 11140 and 11607 standards for pouch performance.



DUO-CHECK™ STERILIZATION POUCHES

CODE	DETAILS	QTY
SCZ	2 in x 8 in (5.0 cm x 20.3 cm)	200/Box
SCXX	2.25 in x 4 in (5.7 cm x 10.2 cm)	200/Box
SCX	2.75 in x 9 in (7.0 cm x 22.9 cm)	200/Box
SCQ	3.25 in x 9 in (8.3 cm x 22.9 cm)	200/Box
SCXS	3.5 in x 5.25 in (8.9 cm x 13.3 cm)	200/Box
SCS	3.5 in x 9 in (8.9 cm x 22.9 cm)	200/Box
SCS5	3.5 in x 9 in (8.9 cm x 22.9 cm)	500/Box
SCL322	3.5 in x 22 in (8.9 cm x 55.9 cm)	100/Box
SCB1X	4.25 in x 11 in (10.8 cm x 27.9 cm)	200/Box
SCM	5.25 in x 10 in (13.3 cm x 25.4 cm)	200/Box
SCL515	5.25 in x 15 in (13.3 cm x 38.1 cm)	200/Box
SCL	7.5 in x 13 in (19.0 cm x 33.0 cm)	200/Box
SCL816	8 in x 16 in (20.3 cm x 40.6 cm)	200/Box
SCL1015	10 in x 15 in (25.4 cm x 38.1 cm)	100/Box
SCL1215	12 in x 15 in (30.5 cm x 38.1 cm)	100/Box
SCL1218	12 in x 18 in (30.5 cm x 45.7 cm)	100/Box

STERILIZATION POUCHES

SURE-CHECK™ SELF-SEALING STERILIZATION POUCHES

Be sure! Triple your confidence with the world's most advanced sterilization pouches with with **Type 4 multi-parameter internal/external indicators** for steam sterilization processes.

- The first pouch with built-in internal/external multi-parameter indicators that only change color when all three criteria for steam sterilization have been achieved: specific time, specific temperature, and specific exposure to sterilant.
- When used in steam processes pink indicators will turn dark brown. When used in EtO processes green indicator will turn gold/brown.
- Eliminates the extra step of adding separate Type 4 multi-variable internal indicators to each pouch.
- When properly sealed, sterility is maintained up the three (3) years provided the integrity of the pouch has not been compromised, i.e. pouch becomes wet, damaged or is opened during storage. Follow your facility policy on sterility maintenance.
- For use with steam and EtO sterilization processes only.
- Available in 14 sizes.
- Double pouch validation verified.
- Meets ISO 11140-1 Type 4 and 11607 standards for pouch performance.



SURE-CHECK™ STERILIZATION POUCHES

CODE	DETAILS	QTY
SCXX2	2.25 in x 4 in (5.7 cm x 10.2 cm)	200/Box
SCX2	2.75 in x 9 in (7.0 cm x 22.9 cm)	200/Box
SCXS2	3.5 in x 5.25 in (8.9 cm x 13.3 cm)	200/Box
SCS2	3.5 in x 9 in (8.3 cm x 22.9 cm)	200/Box
SCS25	3.5 in x 9 in (8.3 cm x 22.9 cm)	500/Box
SCL3222	3.5 in x 22 in (8.9 cm x 55.9 cm)	100/Box
SCW2	5.25 in x 6.5 in (13.3 cm x 16.5 cm)	200/Box
SCM2	5.25 in x 10 in (13.3 cm x 25.4 cm)	200/Box
SCL5152	5.25 in x 15 in (13.3 cm x 38.1 cm)	200/Box
SCL2	7.5 in x 13 in (19.0 cm x 33.0 cm)	200/Box
SCL8162	8 in x 16 in (20.3 cm x 40.6 cm)	200/Box
SCL10152	10 in x 15 in (25.4 cm x 38.1 cm)	100/Box
SCL10172	10.5 in x 17 in (26.7 cm x 43.2 cm)	100/Box
SCL12152	12 in x 15 in (30.5 cm x 38.1 cm)	100/Box
SCL12182	12 in x 18 in (30.5 cm x 45.7 cm)	100/Box

SELF-SEALING AUTOCLAVE BAGS, PAPER

- Unique hospital double-fold seal with pull-off adhesive tab.
- Gusset feature provides 50% more inner space.
- Color process indicators; steam.

Made outside the USA.



SELF-SEALING AUTOCLAVE BAGS, PAPER

CODE	DETAILS	QTY
OC	2.5 in x 10.5 in +1.5 in Gusset (6.4 cm x 26.7 cm + 3.8 cm Gusset)	1000/ Carton
OCS	2.5 in x 8.75 in +1.5 in Gusset (6.4 cm x 22.2 cm + 3.8 cm Gusset)	1000/ Carton

STERILIZATION TUBING

SANI-TUBE™ NYLON STERILIZATION TUBING WITH INDICATORS

- Manufactured from clear, puncture-resistant, 0.04 mm nylon.
- For use in dry heat sterilization processes only.
- Available in 4 sizes, with and without process indicators.



SANI-TUBE™ NYLON STERILIZATION TUBING WITH INDICATORS

CODE	DETAILS	QTY
SI2	2 in (5.1 cm)	100 ft (30 m) Roll
SI3	3 in (7.6 cm)	100 ft (30 m) Roll
SI4	4 in (10.2 cm)	100 ft (30 m) Roll
SI6	6 in (15.2 cm)	100 ft (30 m) Roll

SANI-TUBE™ NYLON STERILIZATION TUBING, WITHOUT PROCESS INDICATOR

CODE	DETAILS	QTY
SN2	2 in (5.1 cm)	100 ft (30 m) Roll
SN3	3 in (7.6 cm)	100 ft (30 m) Roll
SN4	4 in (10.2 cm)	100 ft (30 m) Roll
SN6	6 in (15.2 cm)	100 ft (30 m) Roll

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