McKesson Sterilization Products



Table of Contents

Introduction	
Introduction	3
Biological Indicators and Incubators	
Steam Integrator	4
Sterilization Biological Indicator Vial	4
Self-Contained Biological Indicator Starter Kit	5
Premium Sterilizer Test Packs	5
Self-Contained Steam Biological Indicator	6
Biological Record Notebook	6
Sterilizer Monitoring Service.	7
Biological Indicator Test Pack	7
60°C Dry Block Incubator	8
Chemical Indicators and Integrators	
Bowie-Dick Test Pack	9
Chemical Indicator Strips	9
OPA Solution	
OPA/28 High-Level Disinfectant	10
OPA/28 Test Strips	10
Autoclave Indicator Tape and Sterilization Pouches	
Autoclave Indicator Tape	11
Autoclave Indicator Tape Steam	11
Autoclave Indicator Tape Ethylene Oxide (EO)	12
Self-Seal Sterilization Pouches	12
Label Applicators and Recording Accessories	
Label Applicator and Load Record Labels	13
Daily Sterilization Record Envelope	. 13

Sterilization Products

McKesson Brands has partnered with a leading medical manufacturer of infection control and sterilization assurance products to offer dependable methods of autoclaving, reprocessing and sterilizing.

Our portfolio serves many medical needs in ambulatory surgery centers and the laboratory space, consisting of biological and chemical indicators for quality control testing of sterilizers per Centers for Disease Control and Prevention (CDC) guidelines and industry standards. Our focus is your safety and that of your patients.

1. Guideline for Disinfection and Sterilization in Healthcare Facilities.

Satisfaction Guaranteed

For complete details, please visit mms.mckesson.com/mckesson-brands.

Never Compromise on CareSM

With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them—making it even easier for you to provide the best care for your patients.

The product information contained in this document, including the product images and additional product materials, was collected from various supplier sources. All product claims and specifications are those of the product suppliers and have not been independently verified by McKesson Medical-Surgical or its affiliates ("McKesson"). McKesson is not responsible for errors or omissions in the product information.

The properties of a product may change or be inaccurate following the posting or printing of the product information in the document, either in the print or online version. Caution should be exercised when using or purchasing any products from McKesson's online or print documents by closely examining the product packaging and the labeling prior to use.

Due to product changes, information listed in this document is subject to change without notice. This information is placed solely for your convenience in ordering and McKesson disclaims all responsibility for its completeness and accuracy, whether or not the inaccuracy or incompleteness is due to fault or error by McKesson.

All trademarks and registered trademarks are the property of their respective owners.

© 2023 McKesson Medical-Surgical Inc.

Premium Sterilization Integrators



Features and Benefits

- For placement inside packs prior to processing, indicator moves into the teal safe zone
- Class 5 integrator provides immediate readout for monitoring the steam sterilization process
- For use with all steam processes (gravity, pre-vacuum or flash)
- Not made with natural rubber latex

MFR#	PRODUCT NAME	QTY
73-SSI100	Steam Integrator	100/pk, 10 pk/cs
73-SSI1000	Steam Integrator	1000/cs

Premium Steam Sterilization Combo Pack



- For use in monitoring steam sterilization processes
- Contents: self-contained biological indicators, premium sterilization integrators, instructions for use
- Not made with natural rubber latex

MFR#	PRODUCT NAME	QTY
73-SCP050	Sterilization Biological Indicator Vial	50/pk, 4 pk/cs

Self-Contained Steam Biological Indicator Starter Kit



Features and Benefits

- · For use in monitoring steam sterilization processes
- Contents: 73-NBD060 dry block incubator with vial crusher, 73-SCS025 steam self-contained biological indicators (25/box), 73-RN025 biological record notebook, 73-ST048 3/4" steam tape *, 73-SSI100 steam sterilization integrator (100/pk), and educational CD-ROM
- Caution: This product contains natural rubber latex which may cause allergic reactions

MFR#	PRODUCT NAME	QTY
73-SK115	Self-Contained BI Starter Kit	1 ea

Premium Sterilizer Test Packs



- Immediate readout test pack is for use in both gravity displacement (250°F/121°C) and pre-vacuum (270°F/132°C) steam sterilizers
- Equivalent in performance to Biological Indicator Test Pack
- Allows for immediate release of non-implant loads
- Class 5 chemical integrator adhered to internal load record card within each test pack, and instructions for use preprinted on box
- Not made with natural rubber latex

MFR#	PRODUCT NAME	QTY
73-STP025	Premium Sterilizer Test Packs	25/cs

Self-Contained Biological Indicators



Features and Benefits

- For use in monitoring steam sterilization processes
- Product features include final read-out in only 24 hours and fits compatible dry block incubators
- Not made with natural rubber latex

MFR#	PRODUCT NAME	QTY
73-SCS025	Self-Contained Steam Biological Indicator	25/bx, 10 bx/cs
73-SCS100	Self-Contained Steam Biological Indicator	100/bx, 4 bx/cs

Biological Record Notebook



- Designed to store and record biological indicator records
- Not made with natural rubber latex

MFR #	ŧ	PRODUCT NAME	QTY
73-RI	N025	Biological Record Notebook, 5" x 7.5"	4/cs

Premium Sterilizer Monitoring Service Envelopes



Features and Benefits

- For use in steam, chemical vapor, dry heat and EO gas sterilization processes
- Includes immediate read-out integrator for steam cycle
- · 24-hour incubation all steam cycles
- · 72-hour incubation chemical vapor cycles
- CAUTION: This product contains natural rubber latex which may cause allergic reactions

MFR#	PRODUCT NAME	QTY
73-PP012	Sterilizer Monitoring Service	12/bx, 10 bx/cs
73-PP052	Sterilizer Monitoring Service	52/bx, 4 bx/cs

Biological Indicator Test Pack



- For use in gravity displacement and pre-vacuum steam sterilizers
- Equivalent in performance to an AAMI biological indicator test pack
- 25 control biological indicators with each case of 25 tests
- · Not made with natural rubber latex

MFR#	PRODUCT NAME	QTY
73-SBT025	Biological Indicator Test Pack	25/cs

60°C Dry Block Incubator



- 15 wells, 11 mm
- · With vial crusher
- Pre-set 55° 60°C for operation on 120 VAC 60 HZ cycle AC -Input 45-50 watts
- Temperature is calibrated according to requirements set by the National Institute of Standards and Technology
- Not made with natural rubber latex

MFR #	PRODUCT NAME	QTY
73-NDB060	60°C Dry Block Incubator	1 ea

Disposable Bowie-Dick Type Test Pack



Features and Benefits

- Designed to detect the presence of residual air in pre-vacuum steam sterilizers
- Each disposable test pack contains a chemical indicator sheet, and instructions for use are printed on the box
- · Not made with natural rubber latex

MFR #	PRODUCT NAME	QTY
73-SBD030	Bowie-Dick Test Pack	30/cs

Chemical Indicator Strips



- For monitoring steam sterilizers operating at 250 285° F (121-141° C)
- The indicator strip provides distinct color change from blue to black when exposed to the steam sterilization process
- Not made with natural rubber latex

MFR #	PRODUCT NAME	QTY
73-SIS250	Chemical Indicator Strips, 4"	250/bx, 10 bx/cs
73-SIL250	Chemical Indicator Strips, 8"	250/bx, 10 bx/cs

OPA/28 High-Level Disinfectant



Features and Benefits

- · Ready-to-use, no mixing or activating
- Long, life, activated 28-day, 0.575% buffered ortho-phthalaldehyde solution which contains surfactants
- 10-minute manual disinfection time at room temp of 68°F (20°C)
- 5-minute AER disinfection time at 77°F (25°C)
- Contraindicated for urological instrumentation used for cystoscopy or other urological procedures for patients with a history of bladder cancer
- · Contains buffering agents for corrosion inhibitors
- Not made with natural rubber latex

1	MFR #	PRODUCT NAME	QTY
-	73-OPA28	OPA/28 High-Level Disinfectant, 1 Gallon	4/cs

OPA/28 Test Strips



- To verify the efficacy of McKesson OPA/28 Solution, user should test for the minimum effective concentration (MEC) prior to each use
- 3-second dip time
- 90-seconds read time
- · Large, easy-to-read indicator pad
- Definitive color identification comparison chart on each bottle
- 18-month shelf life (unopened bottle), 6-month shelf life from date of opening
- Not made with natural rubber latex

MFR #	PRODUCT NAME	QTY
73-OPA28B	OPA/28 Test Strips	50/bt, 2 bt/cs

Autoclave Indicator Tape, Blue, Steam



Features and Benefits

- The blue steam tape has a more aggressive adhesive and is for disposable wraps only
- Use to secure wrapped instrument sets before, during and after sterilization
- Each roll of McKesson tape is individually packaged to ensure quality at time of use
- CAUTION: This product contains dry natural rubber which may cause allergic reactions

MFR#	PRODUCT NAME	QTY
73-BT36	Autoclave Indicator Tape, 1" x 60 yds	18 rl/cs

Autoclave Indicator Tape, Steam



- Use to secure wrapped surgical trays before, during and after sterilization
- Each roll of McKesson tape is individually packaged to ensure quality at time of use
- CAUTION: This product contains dry natural rubber which may cause allergic reactions

MFR#	PRODUCT NAME	QTY
73-ST48	Autoclave Indicator Tape, Steam, 3/4" x 60 yds	24 rolls/cs
73-ST36	Autoclave Indicator Tape, Steam, 1" x 60 yds	18 rolls/cs

Autoclave Indicator Tape, Ethylene Oxide (EO)



Features and Benefits

- · EO gas indicator tape
- Each roll of McKesson tape is individually packaged to ensure quality at time of use
- CAUTION: This product contains dry natural rubber which may cause allergic reactions

MFR#	PRODUCT NAME	QTY
73-GT036	Autoclave Indicator Tape (EO), 1" x 60 yds	18 rl/cs

Argent™ Sure-Check® Self-Sealing Sterilization Pouches



- Class 4 indicator on outside and inside of the pouch, compatible with steam and EO
- Triple seal (heat sealed) secured edges to help prevent separation
- · Secure seal-extra wide chevron seal to help prevent instrument breaching
- Medical grade paper
- Clear, transparent film allows view of the instrument
- · Thumb notch makes pouch easy to open and grip
- Not made with natural rubber latex

MFR#	PRODUCT NAME	QTY	
73-SSP381	Self-Seal Sterilization Pouches, 3.5" x 9"	200/bx, 10 bx/cs	
73-SSP382	Self-Seal Sterilization Pouches, 5.25" x 10"	200/bx, 10 bx/cs	
73-SSP383	Self-Seal Sterilization Pouches, 7.5" x 13"	200/bx, 5 bx/cs	
73-SSP387	Self-Seal Sterilization Pouches, 8" x 16"	200/bx, 5 bx/cs	
73-SSP391	Self-Seal Sterilization Pouches, 12" x 18"	200/bx, 5 bx/cs	

Label Application and Load Record Labels



Features and Benefits

Label Application

- · Applies sterilization tracking labels to surgical instruments
- Can be used to apply Meto*-type labels
- Not made with natural rubber latex

Load Record Labels

- For use with steam, EO gas and STERRAD®* sterilization processes
- Assists in tracking processed packages
- · Custom labels available upon request
- · Text on red label reads "Indefinite Shelf Life Unless Damaged or Opened"
- Not made with natural rubber latex

^{*} Meto is a registered trademark of Checkpoint Systems International

MFR#	PRODUCT NAME	QTY
73-MDG001	Label Applicator	1 ea
73-URL012	Load Record Labels, Blank, 3/4" X 1-2/16"	12/bx, 10 bx/cs
73-URL012R	Load Record Labels, Red Text, 3/4" X 1-2/16"	12/bx, 10 bx/cs

Daily Sterilization Record Envelope



- · Designed to store sterilizer records for each cycle
- Not made with natural rubber latex

MFR#	MFR # PRODUCT NAME	
73-LEB100	Daily Sterilization Record Envelope	100/pk, 10 pk/cs

^{*}STERRAD is a registered trademark of Johnson and Johnson

Notes		

14 Rev. 2022-11

McKesson Medical-Surgical 9954 Mayland Drive Richmond, VA 23233 mms.mckesson.com

Clinical Resource Team

877.611.0081

