



Simport[®]

Canadian and Family Owned Since 1975

HISTOLOGY CASSETTE COLLECTION




www.simport.com

HISTOLOGY CASSETTE COLLECTION

ACCEPT NO IMITATIONS

Thanks to years of experience in precision plastic molding, Simport® offers you the widest choice of Histology Disposables on the market. By choosing Simport®, you will be sure to find a cassette especially suited to fill your specific needs when processing regular tissue samples, single and multiple biopsies and also large specimens. Most models can be used with automated labeling machines. Simport® also manufactures many products to assist you with transportation, storage and staining of microscope slides.

- **For IVD use** 
- All cassettes molded from high density polymer
- Secure lid locking device keeps specimen well protected
- Easy write-on marking surface for convenient identification
- Will resist most commonly used histological solvents
- Available in 11 attractive colors

Simport is pleased to offer a multitude of other histological products:

Biopsy Foam Pads
Cassettes for Printers
Cytology Funnels
Disposable Base Molds
Dissecting Boards
Drain Racks
Embedding Rings

Microscope Slide Folder
Microscope Slide Mailers
Microscope Slide Staining
Systems
Microscope Slide Storage
Boxes
Microscope Slide Tray

Modular Storage Drawers
Prefilled Specimen
Containers
Tissue Capsules
Tissue Cassettes with
Metal Lid
Tissue/Biopsy Cassettes
with Plastic Lid





M460 EMBEDDING RING

Made of high impact polystyrene

- With etched writing surface on the ring
- Securely holds the tissue sample in the chuck adapter
- Available in five different colors

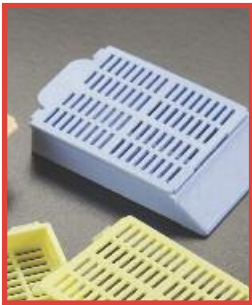


M470 & M471
Tissue Capsules also available
Made of polypropylene

M480 EMBEDDING CASSETTE WITH M481 METAL LID

Made of acetal

- Anterior writing area at a 45° angle
- Will accept standard metal lids (sold separately)
- Compatible with all cassette printers



M490 HISTOSETTE® I TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 30° angle
- Back-mounted tab allowing an unobstructed anterior marking area
- One-piece construction. Snap lid off and lock it on base of cassette
- Not suitable for automated printers

M491 HISTOSETTE® I BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 30° angle
- Back-mounted tab allowing an unobstructed anterior marking area
- One-piece construction. Snap lid off and lock it on base of cassette
- 1 mm square openings to maximize fluid exchange



M498 HISTOSETTE® I TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Back-mounted tab allowing an unobstructed anterior marking area
- One-piece construction. Snap lid off and lock it on base of cassette
- Not suitable for automated printers

M499 HISTOSETTE® I BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Back-mounted tab allowing an unobstructed anterior marking area
- Not suitable for automated printers
- 1 mm square openings to maximize fluid exchange



M492 HISTOSETTE® II

TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Back-mounted tab allowing an unobstructed anterior marking area
- Pre-installed lid, easy to open and close
- Compatible with most cassette printers



M493 HISTOSETTE® II

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Back-mounted tab allowing an unobstructed anterior marking area
- Compatible with most cassette printers
- 1 mm square openings to maximize fluid exchange

M485 HISTOSETTE® II

TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Cassettes and lids packaged separately
- Back-mounted tab allowing an unobstructed anterior marking area
- Compatible with all cassette printers



M486 HISTOSETTE® II

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Cassettes and lids packaged separately
- Compatible with all cassette printers
- 1 mm square openings to maximize fluid exchange

M502 MICROSETTE™ I

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- No biopsy pad necessary
- Back-mounted tab allowing an unobstructed anterior marking area
- Compatible with most cassette printers
- Cassette has over 2000, 0.26 mm square openings to maximize fluid exchange



M503 MICROSETTE™ I

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Six compartments, 7 x 12 mm each
- Back-mounted tab allowing an unobstructed anterior marking area
- Compatible with most cassette printers
- Cassette has over 2000, 0.26 mm square openings to maximize fluid exchange



M505 UNISETTE™

TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

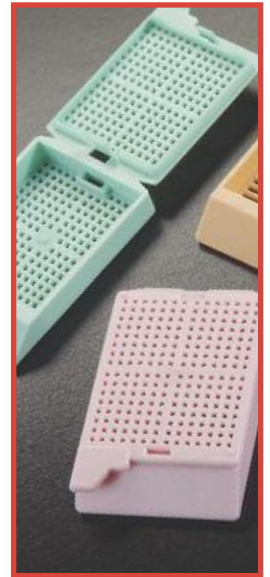
- Anterior writing area at a 35° angle
- One-piece construction. Snap lid off and lock it on base of cassette
- Compatible with Leica and Sakura cassette printers

M506 UNISETTE™

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 35° angle
- One-piece construction. Snap lid off and lock it on base of cassette
- Compatible with Leica and Sakura cassette printers
- 1 mm square openings to maximize fluid exchange



M507 MICROMESH™

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Recessed cover, a great space saving feature
- Cassette has 1676, 0.38mm square openings maximizing fluid exchange
- Easy-to-remove pre-attached disposable cover
- Specimens kept safely submerged in solvent
- Compatible with all cassette printers

M508 MICROMESH™

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Recessed cover, a great space saving feature
- Cassette has 1676, 0.38mm square openings maximizing fluid exchange
- Easy-to-remove pre-attached disposable cover
- Specimens kept safely submerged in solvent
- Compatible with all cassette printers



With 4 compartments of 13 mm.



M509 SLIMSETTE™

TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Recessed cover, a great space saving feature
- Easy-to-remove pre-attached disposable cover
- Compatible with all cassette printers

M510 SLIMSETTE™

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Recessed cover, a great space saving feature
- Easy-to-remove pre-attached disposable cover
- Compatible with all cassette printers
- 1 mm square openings to maximize fluid exchange



M511 SLIMSETTE™

TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Recessed cover, a great space saving feature
- Easy-to-remove pre-attached disposable cover
- Specimens kept safely submerged in solvent
- Compatible with all cassette printers



With 4 compartments of 13 mm.

M512 MACROSETTE™

PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Specially made to hold larger tissue specimens
- Fully usable anterior writing area providing more labelling space
- Easy one hand manipulation
- No hard-to-open front tab



M515 SWINGSETTE™

TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Large tab for convenient and easy opening
- Easy-to-remove disposable cover with special hinge
- Can be opened and closed as often as necessary



M516 SWINGSETTE™

BIOPSY PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Large tab for convenient and easy opening
- Easy-to-remove disposable cover with special hinge
- 1 mm square openings to maximize fluid exchange



M517 SWINGSETTE™

TISSUE PROCESSING / EMBEDDING CASSETTES

Made of acetal

- Anterior writing area at a 45° angle
- Large tab for convenient and easy opening
- Covers packaged separately
- Easy-to-assemble disposable cover with special hinge



M518 SWINGSETTE™

BIOPSY PROCESSING / EMBEDDING CASSETTES

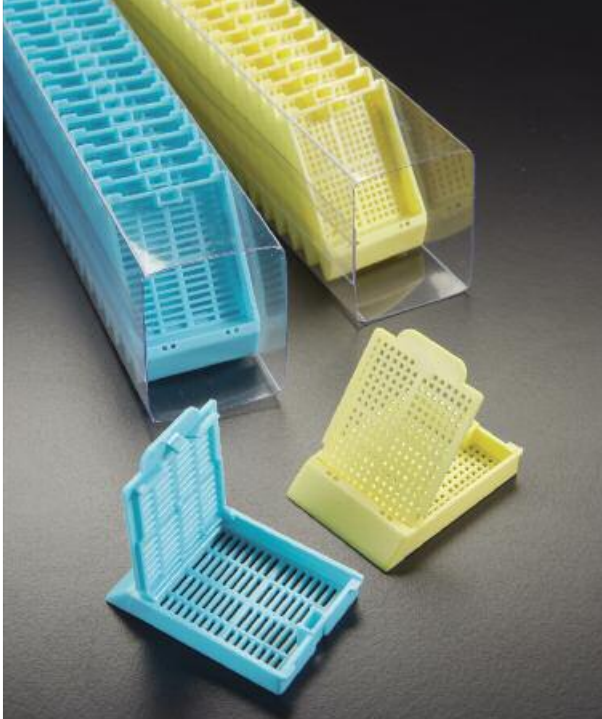
Made of acetal

- Anterior writing area at a 45° angle
- Large tab for convenient and easy opening
- Covers packaged separately
- Easy to assemble disposable cover with special hinge
- 1 mm square openings to maximize fluid exchange



CASSETTES IN QuickLoad™ SLEEVES AND STACKS

Many popular models available



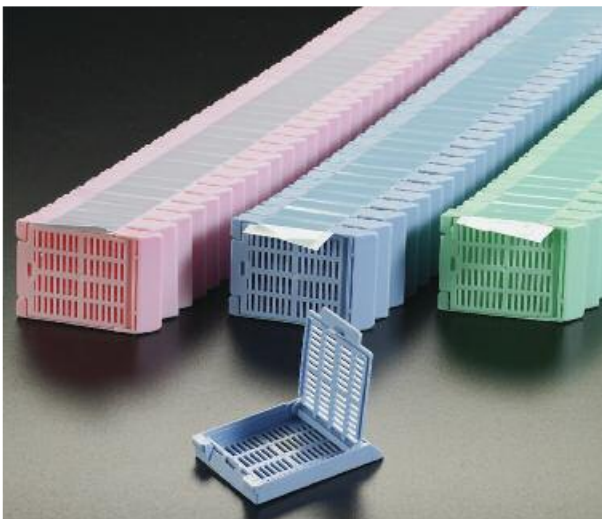
Made of acetal

Suitable for hoppers accepting plastic sleeves, these cassettes will load in cassette labeling instruments in one simple operation. Save time and money with these convenient stacks of 75 Simport® cassettes. No more manual insertion, one cassette at a time. Just load the cassette sleeve in the hopper and you are ready for printing.

These cassettes belong to the world-wide known Simport® Histosette® II, Micromesh™ and Slimsette™ Series. Molded from a special high density polymer, these cassettes keep specimens safely submerged in liquid and are resistant to most histological solvents. The efficient flow-through slots maximize fluid exchange and ensure proper drainage.

Two types of cassettes are offered in order to suit your particular needs: a regular tissue cassette and a biopsy model designed to hold small biopsy samples securely during the embedding process. Anterior printing area is at a 45° angle, offering an unobstructed view of the writing surface and making the cassette perfectly suitable to be used with cassette labeling instruments. The one-piece disposable plastic cover eliminates the need for reusable steel lids. It can be opened and closed as often as necessary and it always relocks without danger of specimen loss. Available in non-cytotoxic, non-metallic popular colors.

Each case contains 10 sleeves of 75 and 750 covers.



Made of acetal

To be used with Leica and Sakura Ink Jet printers. Molded from a special high density acetal, they keep specimens safely submerged and are totally resistant to the chemical action of solvents used in histology laboratories. The efficient flow-through slots maximize fluid exchange and ensure proper reagent drainage. The cover does not protrude above the cassette, a great space saving feature.

Two types of cassettes are offered to suit your particular needs: a routine tissue cassette, and a biopsy cassette designed to hold small samples securely during processing. The anterior printing area is at a 45° angle and offers an unobstructed view of the writing surface.

The one-piece disposable plastic cover is pre-installed on each cassette and eliminates the need for reusable steel lids. The cover can be opened and closed as often as necessary and will always relock, reducing the possibility of specimen loss. Cassettes are packaged in stacks of 40. Each case contains 50 stacks for a total of 2000 cassettes. Choose from 11 standard colors.

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