

Essentials for histology



Simport[®]
Since 1975 *Scientific inc.*

A family owned  Canadian company

simport.com

M472 HistoCoder™

Color Coding Inserts for Easy Identification of Histology Blocks

Made of polypropylene

These inserts offer an instant color-coded identification of any paraffin block. Simply embed the HistoCoder™ disk in the cooling paraffin and you have immediately created an I.D. The black insert (M472-2D) allows you to scan the Data Matrix 2D barcode. The writable surface on the color inserts offers an extra level of identification.

Inserts available in 10 different colors and in black with a 2D barcode.



Cat. #	Color	Qty/Pk
M472B	Blue	500
M472GY	Gray	500
M472G	Green	500
M472L	Lilac	500
M472O	Orange	500
M472P	Pink	500
M472R	Red	500
M472V	Violet	500
M472W	White	500
M472Y	Yellow	500
M472AS	Assorted	500
M4722D	2D barcode	500

M477-6 Paraffin Block Mailer 6 compartments

Made of PVC

At last, a transport container is made especially for paraffin blocks. Sturdy and easy to use, the Simport® mailer is transparent for easy viewing of contents. It can be used for handling and shipping up to 6 blocks as needed, while having to keep only one model of block mailer in inventory.

The attached cover is easy to close but very secure when closed. Suitable for all regular models of tissue and biopsy cassettes.



Cat. #	Dimensions	Qty/Cs
M477-6	134 mm x 141 mm x 29 mm H (5 1/4 x 5 5/8 x 1 1/8 in. H)	50



M495-6 Modular Storage Drawer

Made of high impact polystyrene

This drawer provides permanent storage & identification of up to 165 embedding rings or 250 cassettes per drawer. It is stackable to any convenient height, thanks to interlocking ridges on top and bottom. Made of high impact-resistant plastic.

Identification labels included.

Cat. #	Dimensions	Qty/Cs
M495-6	40.5 cm x 23 cm x 5.1 cm H (15 7/8 x 9 1/8 x 2 1/8 in. H)	6

M620 DissecTable™ Dissecting Board

Made of high-density polyethylene

A new and unique approach makes this dissecting board more convenient than any other found on the market today. It is no longer necessary to buy different sizes as this board offers a large surface on one side and two smaller ones on the other side.

Made of heavy-duty stain-resistant thick polyethylene, it will last for years to come without changing shape, bending or swelling. Will not dull fine surgical blades. To contain fluids, a drain groove is carved all around the edge of the DissecTable™.

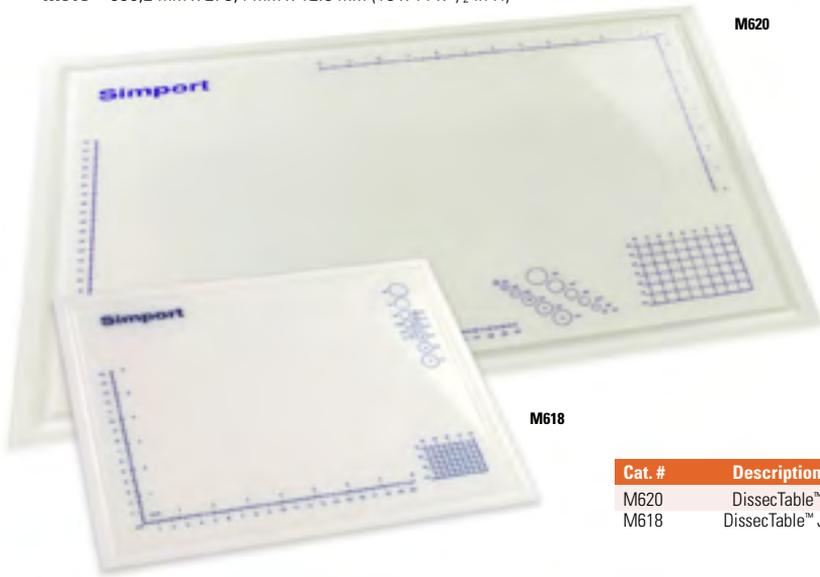
On one side, you will find a large cutting area including dimensional scales in inches and centimeters, along with a 60 x 80 mm grid made of 48 x 10 mm squares. Six-dimensional circles are also printed from 1/8 to 5/8 in. and 4 to 14 mm in diameter.

Flip it over and the other side offers two cutting boards half the size with the same dimensional features printed on each one of them.

All corners have rubber feet giving more stability to the working surface.

Dimensions: **M620** – 575 mm x 400 mm x 12.5 mm (23 x 16 x 1/2 in H)

M618 – 330,2 mm x 279,4 mm x 12.5 mm (13 x 11 x 1/2 in H)



Cat. #	Description	Qty/Cs
M620	DissecTable™	1
M618	DissecTable™ Jr	1

M625 Board Base (for use with M620)

Made of high impact polystyrene

To make dissecting more comfortable, this heavy-duty base is used to elevate the DissecTable™ Board to the right height. The bases are stackable and will not move sideways during the dissecting work. The base will also retain excess fluid if necessary.

Dimensions: 481 mm x 656 mm x 91 mm (19 1/4 x 26 1/4 x 3 5/8 in H)



Cat. #	Dimensions	Qty/Cs
M625	DissecTable™ Board Base	1

M630 DispoCut™ Disposable Dissecting Board

Made of polypropylene

The DispoCut™ Disposable Dissecting Board is strong yet inexpensive enough to throw away. It is especially developed to provide a clean, safer and more efficient way of handling infectious tissue specimens for the pathologist. It can be used on both sides, a great money saving feature. Printed with helpful imperial and metric dimensional scales in inches, centimeters and millimeters. Available in three sizes to accommodate small biopsies to large gross anatomy procedures.

DispoCut™ is extrusion made using a copolymer resin in order to increase impact and temperature performance. Copolymer resins are also used because they retain the ability to be flexed an unlimited number of times without breaking. Chemically, DispoCut™ is inert. At regular temperatures most oils, solvents and water have no effect, allowing it to perform under adverse conditions or as a product component exposed to harsh chemicals.

Each surface has many conveniently located rulers including seven dimensional circles from 4 to 16 mm in diameter and five larger ones from 2 to 6 cm in diameter. Surface will not dull knives. Perfect for use with dissecting pins. All sizes of DispoCut™ Disposable Dissecting Boards are ideal for pathology labs, medical schools, classroom dissections, forensic labs, medical research labs, pharmaceutical labs, surgery and more.

Temperature performance range: -27 °C to 71 °C (17 °F to 160 °F).

Sterilization: DispoCut™ may be wiped down with alcohol with no effect on the material (light rubbing). Autoclavable, at 121 °C for 30 mins. There are some extreme settings which will be damaging and we suggest a trial to determine performance in your equipment.



Cat. #	Description	Qty/Pk	Qty/Cs
M630-1	152 x 203 mm (6 x 8 in.)	12	96
M630-2	229 x 305 mm (9 x 12 in.)	12	48
M630-3	305 x 483 mm (12 x 19 in.)	12	24

CoreDish



M970-D12P Prostate Biopsy Container

GENERAL PURPOSE MULTIPLE BIOPSY CONTAINERS

Made of polystyrene

Few recommendations concerning how the biopsies should be handled have been published. Performing a large number of biopsies means an increase in the number of containers handled and consequently a technical overload of the transmission network which occurs without any financial counterpart, plus a very high risk of errors in rewriting information's on each container. A new approach had to be developed in order to increase productivity.

Simport® is proud to offer a multi-compartment container in the shape of a dish and half-profiled with 10% Neutral Buffered Formalin, for holding and transporting prostate biopsies. Twelve labeled compartments: L Base, R Base, L Lateral Base, R Lateral Base, L Lateral Medial, L Medial, R Medial, R Lateral Medial, L Lateral Apex, L Apex, R Apex, R Lateral Apex. Leakproof seal, thanks to the o-ring lid, allows for safe and easy transport of the specimens from collection to analysis. An area for patient information is provided.

Cat. #	For	Compartments	Prefilled	Qty/Pk	Qty/Cs
M970-D12P	Prostate	12	YES	1	10
M971-D12P	Prostate	12	NO	1	10

M700-50 SlideFile™ Jr. Storage System

Base made of high impact polystyrene
Cover made of polystyrene

The Junior model can hold up to 200 slides per unit in just 860 cm³ (53 cu. in.) and is stackable for space-efficient storage. Each SlideFile™ Jr. includes a slide box and a removable tray. A tinted hinged cover makes the contents of the box easy to see at a glance. The base is available in five different colors to help slide classification and to minimize the possibility of sample mix-up.

Will resist temperatures between -80 °C and +80 °C.
Not autoclavable.

Dimensions: 82 x 140 x 86 mm H (3 1/4 x 5 1/2 x 3 3/8 in. H)



M700-100 SlideFile™ Storage System

Base made of high impact polystyrene
Cover made of polystyrene

Each SlideFile™ Storage System includes a slide box and a removable tray. A tinted hinged cover makes the contents of the box easy to see at a glance. The base is available in five different colors to help in slide classification and to minimize the possibility of sample mix-up.

The key to the SlideFile™ Jr. is a removable tray inside the storage box having fifty individual numbered slots. All slides are stored upright for easier insertion and removal. Simply tilt them forward and backward with one finger to easily and rapidly pick up the slide you need. A unique feature of this system is to be able to read barcodes without having to remove the slides from the box.

For space-saving purposes, you can double the number of slides simply by storing two slides per slot.

Will resist temperatures between -80 °C and +80 °C.
Not autoclavable.

Dimensions: 82 x 245 x 86 mm H (3 1/4 x 9 5/8 x 3 3/8 in. H)

For maximum storage space, simply remove the tray and line up 400 slides in 3 rows for long-term storage.

Cat. #	Cat. #	Color	Qty/Cs
M700-50B	M700-100B	Blue	10
M700-50G	M700-100G	Green	10
M700-50P	M700-100P	Pink	10
M700-50W	M700-100W	White	10
M700-50Y	M700-100Y	Yellow	10



M950 LockMailer™ Microscope Slide Jar

Jar made of Polypropylene
Closure made of High Density Polyethylene

At last, a tamper-evident multi purpose container for mailing, staining or storing microscope slides. Constructed of extra-strong and clear polypropylene, it will hold up to 4 standard 3 x 1 in. or 75 x 25 mm slides vertically. Inside channels are slotted to keep slides safely separated. Perfect also for slide conveyors and specimen slide transport between the doctor's office and the lab.

It incorporates a unique tamper-evident leakproof screw cap ensuring your peace of mind during transport or storage situations where someone might have manipulated your slides without your prior knowledge. Can also be used without the tamperproof locking mechanism. For color coding purposes, use a Capinsert™ (see T345 Series).

The container is designed for maximum stability on a benchtop while having an internal volume of only 12 ml.

Dimensions: 35 x 87 mm H (1 3/8 in. x 3 7/16 in. H)

95 kPa
TESTED



Cat. #	Color	Qty/Pk	Qty/Cs
M950-4MA	Magenta	100	500

M900 EasyDip™ Slide Staining System

Made of acetal

Finally a user-friendly approach for staining your microscope slides, the EasyDip™ Slide Staining System has two components: a square staining jar and a 12-position vertical slide rack. As an extra benefit, they are available in 5 different colors to help better identifying contents or applications.

The staining jar being made of resistant acetal plastic will not break as most glass jars do. It will resist to most staining agents including alcohol and xylene (but not phenol, iodine or ferric chloride). The wide stable base offers greater stability while the inside is recessed, allowing for a smaller reagent volume of only 80 ml. Easy to clean and no metals to corrode. Ideal for special stains, frozen sections and special processes.

Dimensions: 64 x 76 x 92 mm H (2 1/2 x 3 x 3 5/8 in. H)

M905-12DGY EasyDip™ Slide Staining Rack

Made of acetal

The EasyDip™ Slide Staining Rack will hold up to 12 microscope slides with dimensions such as 75 x 25 mm (3 x 1 in.) and even 76 x 26 mm and with a thickness of 1.0 and 1.2 mm. The slides fit into individual slots for free passage and rapid drainage of staining fluids. Available in dark gray only.

Dimensions: 60 x 64 x 97 mm H (2 1/4 x 2 1/4 x 3 3/4 in. H)

M906-12AS EasyDip™ Slide Staining Kit

This kit includes one anodized aluminum rack along with six assorted color jars (two white ones) and one M905-12DGY Slide Staining Rack. Also available without staining jars and staining rack (see M906).

Dimensions: 425 x 102 x 38 mm H (16 3/4 x 4 x 1 1/2 in. H)

Cat. #	Color	Qty/Cs	Cat. #	Color	Qty/Cs	Cat. #	Description	Qty/Cs
M900-12B	Blue	6	M906-12DGY	Dark Grey	6	M906-12AS	EasyDip Kit	1
M900-12G	Green	6				M906	Aluminium Holder only	1
M900-12P	Pink	6						
M900-12W	White	6						
M900-12Y	Yellow	6						
M900-12AS	Assorted*	1 Kit						

