Histopathology

Committed to delivering reliable
Consumable solutions to
Histo-pathology diagnosis

DiaTrust®

A termékek magyarországi exkluzív forgalmazója:

tslabor

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Helping enable accuracy

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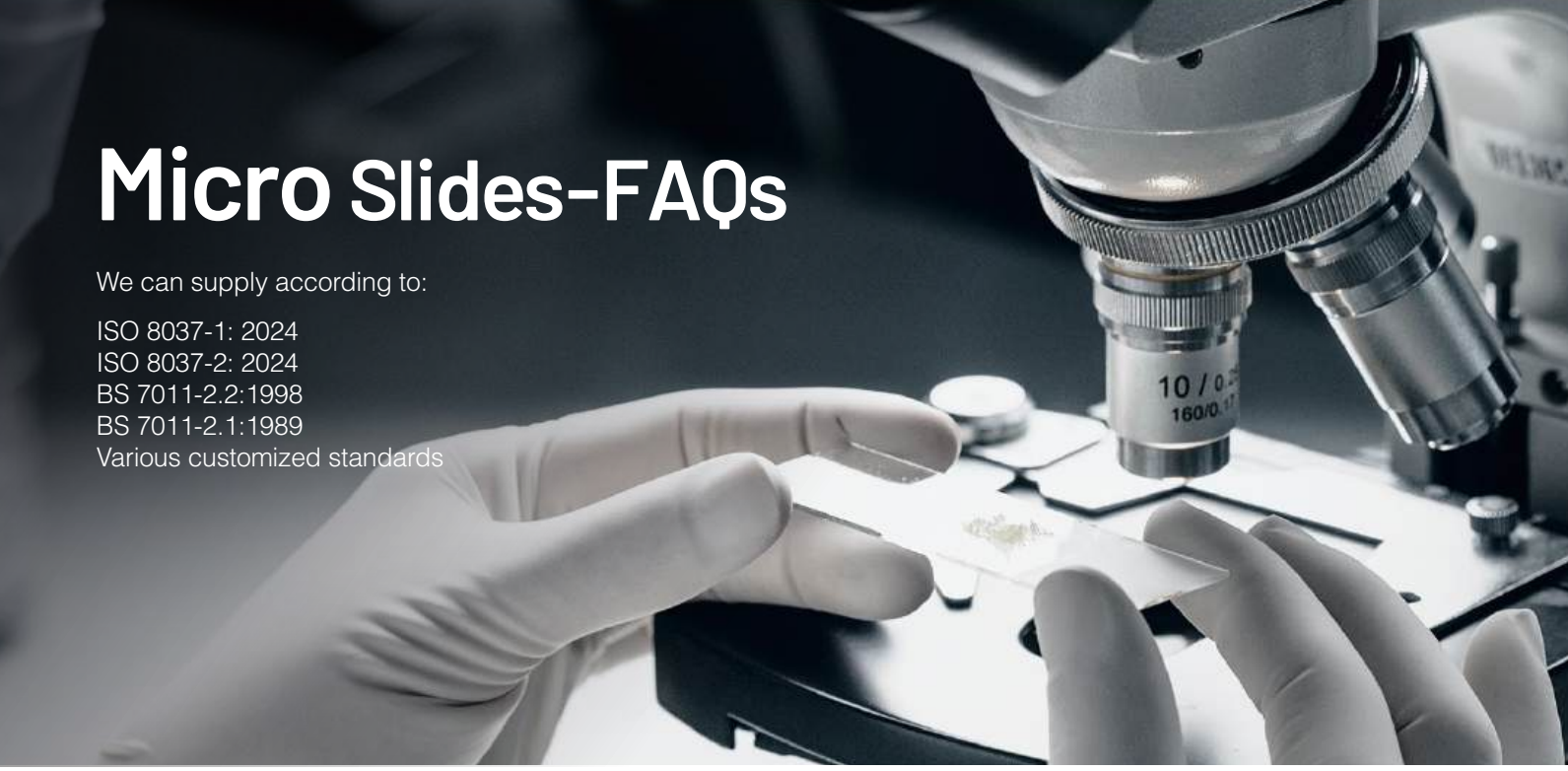


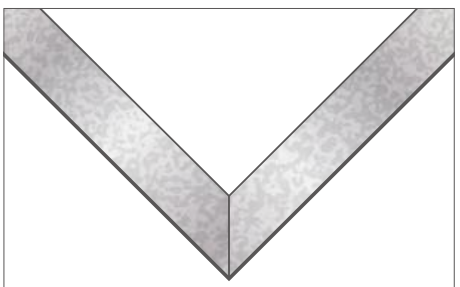
Micro Slides-FAQs

We can supply according to:

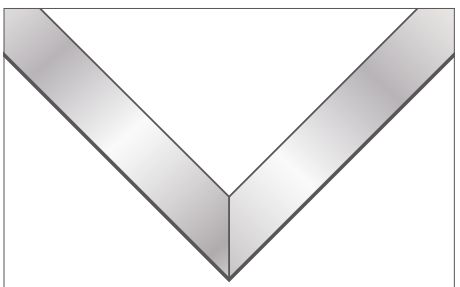
ISO 8037-1: 2024
ISO 8037-2: 2024
BS 7011-2.2:1998
BS 7011-2.1:1989
Various customized standards

Made of 3/4 water white float sheet glass, feature stable molecular structure and ideal surface evenness.

Premium Series



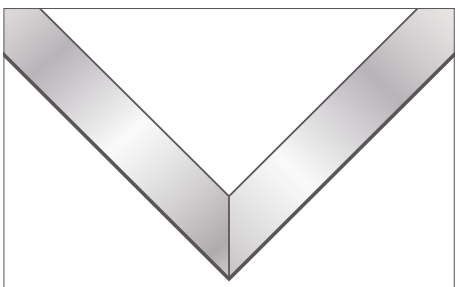
Cut Edges



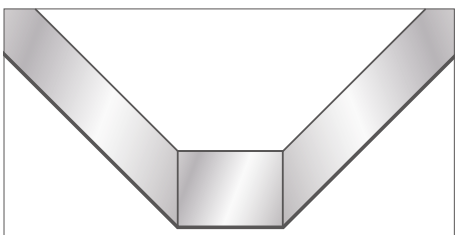
90° Comers

Made of 100% super white float sheet glass, feature extraordinary optical effects, stable molecular structure and ideal surface evenness.

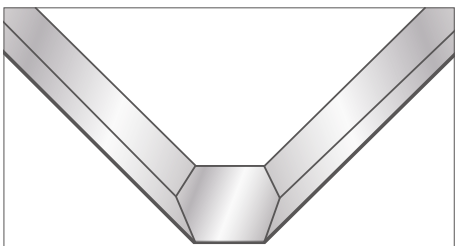
Super White



Ground Edges



45° Corners



Beveled Edges

DiaTrust®

The DiaTrust classical microscope slides are designed for routine experiments and tests where no additional coating or direct-to-slide printing is required, for use in histopathology, cytology, hematology, microbiology, etc., for blood/body liquid tests, tissue section examination, biological specimen preparation, etc.

- Microscope slides with beveled edges are highly recommended for ensuring optimized safety during manual operations
- Dimensions: 25.0mm×75.0mm. Thickness: 1.0-1.2 mm
- Optimally pre-cleaned, ready to use

SurPlain Microscope Slides

Feature an even-through large experimental surface on both slide sides, support random end-user operations at any preferable sites.

SinFrost Microscope Slides

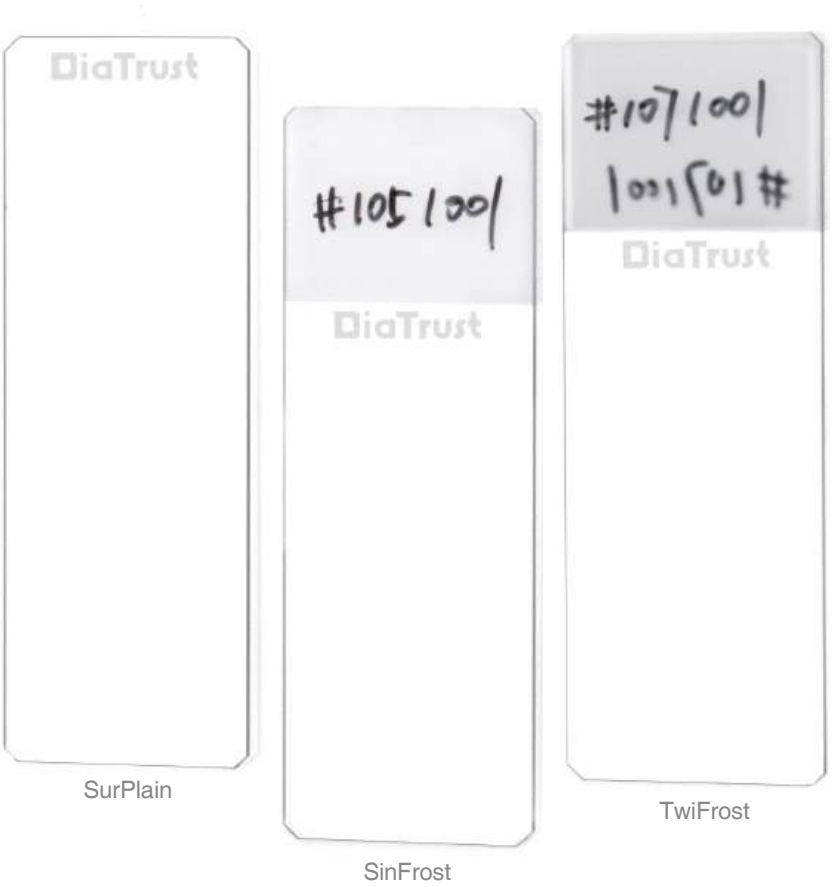
Feature 1 frosted writing area on 1 slide Side at 1 slide End, allow easy operational side recognition, convenient for use.

TwiFrost Microscope Slides

Feature 2 frosted writing areas that distribute on 2 slide Sides at 1 slide End, the double-frosting design delivers a considerable workload reduction over the single frosted slides by offering a random operation.

The Frosted Writing Areas

- ☑ Approximately 20mm in depth
- ☑ Markable with conventional labeling system, 2B pencils and designated mark pens
- ☑ Resistant to general chemicals and stains that are commonly utilized in laboratories



Ordering Information

50/PK 50 PK/Cs

Product Name	Category	Cut Edges 90° corners	Ground Edges 90° corners	Ground Edges 45° corners	Beveled Edges 45° corners
SurPlain Slides	Premium Series	P102-1001	P101-1001	P101-2001	P111-2001
SinFrost Slides	Premium Series	P152-1001	P105-1001	P105-2001	P115-2001
TwiFrost Slides	Premium Series	P172-1001	P107-1001	P107-2001	P117-2001
SurPlain Slides	Super White	S102-1001	S101-1001	S101-2001	S111-2001
SinFrost Slides	Super White	S152-1001	S105-1001	S105-2001	S115-2001
TwiFrost Slides	Super White	S172-1001	S107-1001	S107-2001	S117-2001

72/PK 20 PK/Cs

Product Name	Category	Cut Edges 90° corners	Ground Edges 90° corners	Ground Edges 45° corners	Beveled Edges 45° corners
SurPlain Slides	Premium Series	P102-1002	P101-1002	P101-2002	P111-2002
SinFrost Slides	Premium Series	P152-1002	P105-1002	P105-2002	P115-2002
TwiFrost Slides	Premium Series	P172-1002	P107-1002	P107-2002	P117-2002
SurPlain Slides	Super White	S102-1002	S101-1002	S101-2002	S111-2002
SinFrost Slides	Super White	S152-1002	S105-1002	S105-2002	S115-2002
TwiFrost Slides	Super White	S172-1002	S107-1002	S107-2002	S117-2002

03 Color Frosted Micro Slides

Designed with specially-formulated light color-coating, the DiaTrust color frosted microscope slides enable ideal direct-to-slide printing and prompt marking recognition, helping offer a more reliable, cost-effective and labor-free solution over the conventional labeling systems, and greatly improve specimen identification and traceability.

ColorCode Microscope Slides

Feature smooth color frosted writing surface. Highly recommended to work with thermal transfer slide printers, e.g., the Epredia SlideMate®, Primera Signature®, etc. Also markable with UV laser slide printers, conventional labeling system, 2B pencils and designated mark pens.

InkCode Microscope Slides

Feature light matte color frosted writing surface. Highly recommended to work with Ink Jet slide printers, e.g., the Leica IPS, etc. Also markable with UV laser slide printers, conventional labeling system, 2B pencils and designated mark pens.

LasInn Microscope Slides

Especially developed for marking permanent and high-resolution texts & barcodes with the Laser slide printers, eliminating the use of ink or ribbon with the Ink Jet or thermal transfer systems.

Highly recommended to work with both UV and Infrared laser slide printers, also markable with thermal transfer slide printers, Ink Jet slide printers, conventional labeling system, 2B pencils and designated mark pens.

The Color Frosted Writing Areas

- ☑ Approximately 20mm in depth on 1 slide Side at 1 slide End
- ☑ Ideally support direct-to-slide printing and recognition of texts, graphics & barcodes
- ☑ Resistant to general chemicals and stains that are commonly utilized in laboratories

A Quick Guidance

Identification by	ColorCode Micro Slides	InkCode Micro Slides	LasInn Micro Slides
Thermal transfer slide printer	✓ ✓	×	×
Ink Jet slide printer	×	✓ ✓	✓ ✓
UV laser slide printer	✓	✓	✓ ✓
Infrared slide printer	×	×	✓ ✓
Designated mark pen	✓ ✓	✓ ✓	✓ ✓
2B pencils	✓ ✓	✓ ✓	✓ ✓

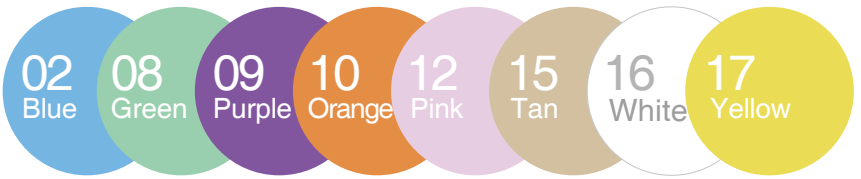
DiaTrust®

RECENTLY ADDED a new line, that is color frosted slides with controlled surface, to deliver a more-hydrophobic slide surface to routine histology (H&E), for achieving easier specimen pick-up from the flotation workstation.

Slides w/Controlled Surface

Slides w/Standard Surface

- Microscope slides with beveled edges are highly recommended for ensuring optimized safety during manual operations
- Dimensions: 25.0mm×75.0mm. Thickness: 1.0-1.2 mm
- Optimally pre-cleaned, ready to use



Ordering Information

Slides w/Standard Surface

Product Name	Category	Ground Edges 90° corners	Ground Edges 45° corners	Packaging
50/PK ColorCode Micro Slide	Premium Series	P8105-201	P8105-301	50 PK/Cs
50/PK InkCode Micro Slide	Premium Series	P8115-201	P8115-301	50 PK/Cs
50/PK LasInn Micro Slide	Premium Series	P8125-201	P8125-301	50 PK/Cs
50/PK ColorCode Micro Slide	Super White	S8105-201	S8105-301	50 PK/Cs
50/PK InkCode Micro Slide	Super White	S8115-201	S8115-301	50 PK/Cs
50/PK LasInn Micro Slide	Super White	S8125-201	S8125-301	50 PK/Cs
72/PK ColorCode Micro Slide	Premium Series	P8105-202	P8105-302	20 PK/Cs
72/PK InkCode Micro Slide	Premium Series	P8115-202	P8115-302	20 PK/Cs
72/PK LasInn Micro Slide	Premium Series	P8125-202	P8125-302	20 PK/Cs
72/PK ColorCode Micro Slide	Super White	S8105-202	S8105-302	20 PK/Cs
72/PK InkCode Micro Slide	Super White	S8115-202	S8115-302	20 PK/Cs
72/PK LasInn Micro Slide	Super White	S8125-202	S8125-302	20 PK/Cs

Slides w/Controlled Surface

Product Name	Category	Ground Edges 90° corners	Ground Edges 45° corners	Packaging
50/PK ColorCode Micro Slide	Premium Series	P8106-201	P8106-301	50 PK/Cs
50/PK InkCode Micro Slide	Premium Series	P8116-201	P8116-301	50 PK/Cs
50/PK LasInn Micro Slide	Premium Series	P8126-201	P8126-301	50 PK/Cs
50/PK ColorCode Micro Slide	Super White	S8106-201	S8106-301	50 PK/Cs
50/PK InkCode Micro Slide	Super White	S8116-201	S8116-301	50 PK/Cs
50/PK LasInn Micro Slide	Super White	S8126-201	S8126-301	50 PK/Cs
72/PK ColorCode Micro Slide	Premium Series	P8106-202	P8106-302	20 PK/Cs
72/PK InkCode Micro Slide	Premium Series	P8116-202	P8116-302	20 PK/Cs
72/PK LasInn Micro Slide	Premium Series	P8126-202	P8126-302	20 PK/Cs
72/PK ColorCode Micro Slide	Super White	S8106-202	S8106-302	20 PK/Cs
72/PK InkCode Micro Slide	Super White	S8116-202	S8116-302	20 PK/Cs
72/PK LasInn Micro Slide	Super White	S8126-202	S8126-302	20 PK/Cs

05 Adhesion Microscope Slides

Continuous liquid bath, frequent washing, esp. the immediate washing after antigen retrieval heating throughout the immunohistochemical (IHC) staining workflow creates great risk of specimen section or cell loss from smear preparation. Based on the persistent application studies in routine H&E and IHC staining, DiaTrust developed, and have been delivering a highly cost-effective solution of adhesion microscope slides, including Poly-Ly-Sine slides, PLUS slides, AdStar slides, and SuperBOND slides.

The Color Frosted Writing Areas

- ☑ Approximately 20mm in depth on 1 slide Side at 1 slide End
- ☑ Ideally support direct-to-slide printing and recognition of texts, graphics & barcodes
- ☑ Resistant to chemicals and stains that are commonly utilized in laboratory

Poly-Ly-Sine Microscope Slides

Manufactured by upgraded traditional coating technology, the DiaTrust Poly-Ly-Sine microscope slides feature strong adhesion-ability, more hydrophilic surface which effectively prevent cell layering and ensure the uniformity of tissue section staining.

Recommended for: pap smear, manual IHC staining, frozen sectioning and in situ hybridization.

PLUS Microscope Slides

The DiaTrust PLUS microscope slides are Loaded with a permanent strong positive charge which reliably tightens tissue sections and cells to the glass slides, featuring more hydrophobic surface, proved to have good performance in both acidic and basic antigen-retrieval liquid.

Recommended for: H&E staining of problematic tissue sections, manual IHC and automated IHC (excl. Roche Ventana Benchmark).

AdStar Microscope Slides

Processed by multiple surface treatment technologies, feature outstanding adhesion-ability and more hydrophilic surface which enable and assure its extraordinary performance in automated IHC staining with the Roche Ventana automated IHC stainer.

Recommended for: Manual IHC staining, automated IHC staining with the Leica, Dako and Roche Ventana automated IHC Stainers.

SuperBOND Microscope Slides

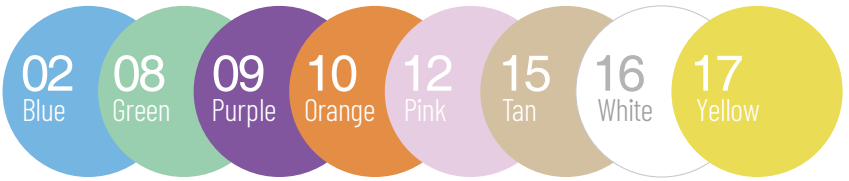
Processed by multiple surface treatment technologies, the SuperBOND microscope slides feature strong adhesion-ability and outstanding hydrophilic surface, esp. suitable for auto-IHC with Roche Ventana Benchmark which adopts oil sealing technology.

Recommended for: Manual IHC staining, automated IHC staining with the Leica, Dako and Roche Ventana automated IHC Stainers.

A Quick Guidance to Application

Recommended Application		Recommended Slides			
		PoLy-Ly-Sine	PLUS	AdStar	SuperBOND
Routine Histology (H&E)	Paraffin Embedded Section	✓	✓ ✓	✓ ✓	✓ ✓
	Frozen Section	✓	✓	✓ ✓	✓ ✓
	Fatty Section		✓ ✓	✓ ✓	✓
Immunohistochemistry (IHC)	Manual	✓	✓ ✓	✓ ✓	✓ ✓
	Leica BOND-MAX		✓ ✓	✓ ✓	✓ ✓
	Dako AUTOSTAINER Link 48		✓ ✓	✓ ✓	✓ ✓
	Roche Ventana BenchMark			✓ ✓	✓ ✓
Cytology	Pap Smear	✓		✓ ✓	✓ ✓
	Liquid Based Cytology	✓		✓ ✓	✓ ✓

- Supplied with 1 light color-coating on 1 slide Side at 1 slide End
- Dimensions: 25.0mm×75.0mm. Thickness: 1.0-1.2 mm
- Optimally pre-cleaned, ready to use



Ordering Information

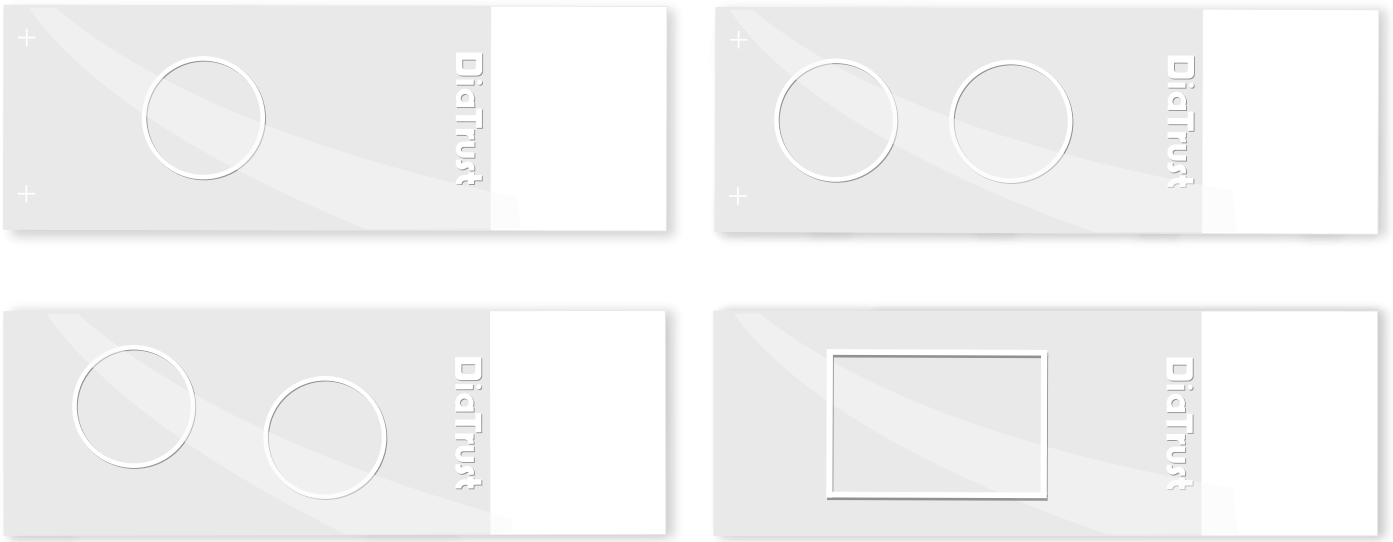
50/PK 20 PK/Gift Bx, 40 PK/Cs

Product Name	Writing Area	Premium Series		Super White		Packaging
		Ground Edges 90° corners	Ground Edges 45° corners	Ground Edges 90° corners	Ground Edges 45° corners	
Poly-Ly-Sine Slides	ColorCode	PC1-201	PC1-301	SC1-201	SC1-301	20 PK/Gift Bx, 40 PK/Cs
PLUS Slides	ColorCode	PC2-201	PC2-301	SC2-201	SC2-301	20 PK/Gift Bx, 40 PK/Cs
AdStar Slides	ColorCode	PC3-201	PC3-301	SC3-201	SC3-301	20 PK/Gift Bx, 40 PK/Cs
SuperBOND Slides	ColorCode	PC6-201	PC6-301	SC6-201	SC6-301	20 PK/Gift Bx, 40 PK/Cs
Poly-Ly-Sine Slides	InkCode	PI1-201	PI1-301	SI1-201	SI1-301	20 PK/Gift Bx, 40 PK/Cs
PLUS Slides	InkCode	PI2-201	PI2-301	SI2-201	SI2-301	20 PK/Gift Bx, 40 PK/Cs
AdStar Slides	InkCode	PI3-201	PI3-301	SI3-201	SI3-301	20 PK/Gift Bx, 40 PK/Cs
SuperBOND Slides	InkCode	PI6-201	PI6-301	SI6-201	SI6-301	20 PK/Gift Bx, 40 PK/Cs
Poly-Ly-Sine Slides	LasInn	PJ1-201	PJ1-301	SJ1-201	SJ1-301	20 PK/Gift Bx, 40 PK/Cs
PLUS Slides	LasInn	PJ2-201	PJ2-301	SJ2-201	SJ2-301	20 PK/Gift Bx, 40 PK/Cs
AdStar Slides	LasInn	PJ3-201	PJ3-301	SJ3-201	SJ3-301	20 PK/Gift Bx, 40 PK/Cs
SuperBOND Slides	LasInn	PJ6-201	PJ6-301	SJ6-201	SJ6-301	20 PK/Gift Bx, 40 PK/Cs

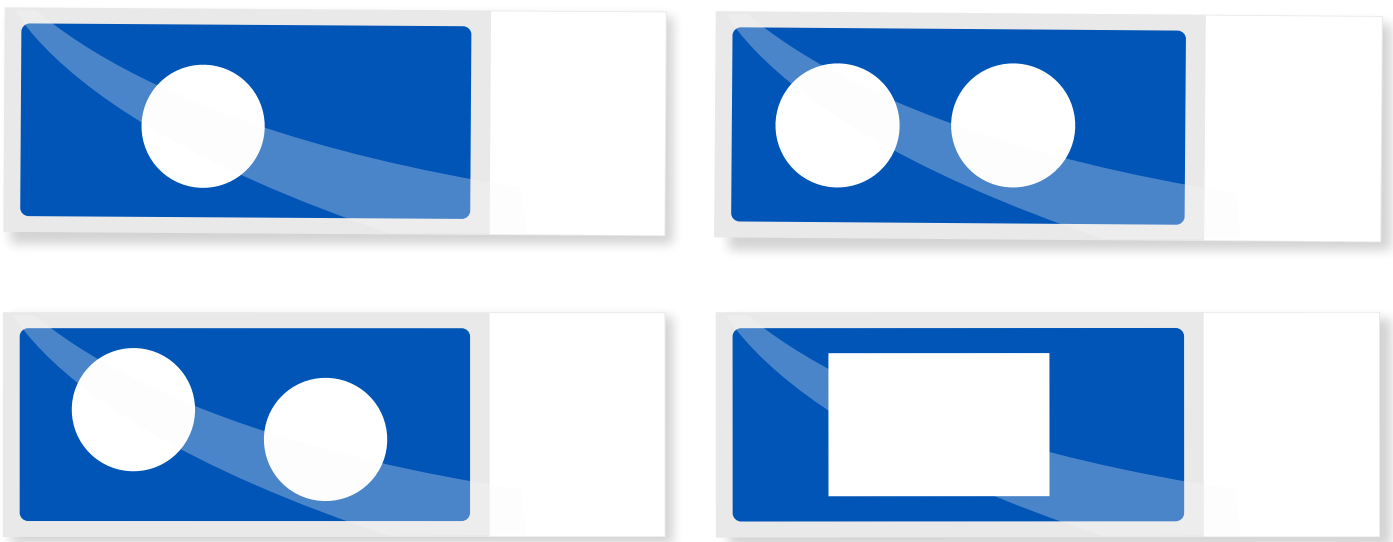
72/PK 20 PK/Cs

Product Name	Writing Area	Premium Series		Super White		Packaging
		Ground Edges 90° corners	Ground Edges 45° corners	Ground Edges 90° corners	Ground Edges 45° corners	
Poly-Ly-Sine Slides	ColorCode	PC1-202	PC1-302	SC1-202	SC1-302	20 PK/Cs
PLUS Slides	ColorCode	PC2-202	PC2-302	SC2-202	SC2-302	20 PK/Cs
AdStar Slides	ColorCode	PC3-202	PC3-302	SC3-202	SC3-302	20 PK/Cs
SuperBOND Slides	ColorCode	PC6-202	PC6-302	SC6-202	SC6-302	20 PK/Cs
Poly-Ly-Sine Slides	InkCode	PI1-202	PI1-302	SI1-202	SI1-302	20 PK/Cs
PLUS Slides	InkCode	PI2-202	PI2-302	SI2-202	SI2-302	20 PK/Cs
AdStar Slides	InkCode	PI3-202	PI3-302	SI3-202	SI3-302	20 PK/Cs
SuperBOND Slides	InkCode	PI6-202	PI6-302	SI6-202	SI6-302	20 PK/Cs
Poly-Ly-Sine Slides	LasInn	PJ1-202	PJ1-302	SJ1-202	SJ1-302	20 PK/Cs
PLUS Slides	LasInn	PJ2-202	PJ2-302	SJ2-202	SJ2-302	20 PK/Cs
AdStar Slides	LasInn	PJ3-202	PJ3-302	SJ3-202	SJ3-302	20 PK/Cs
SuperBOND Slides	LasInn	PJ6-202	PJ6-302	SJ6-202	SJ6-302	20 PK/Cs

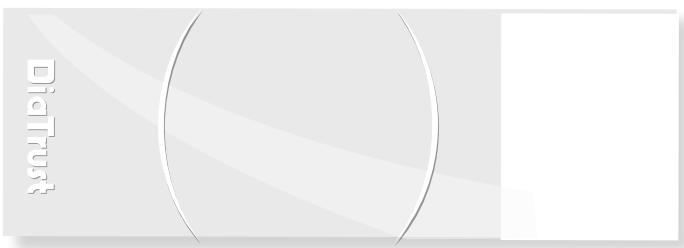
SpinMAT Slides w/Printed Circles



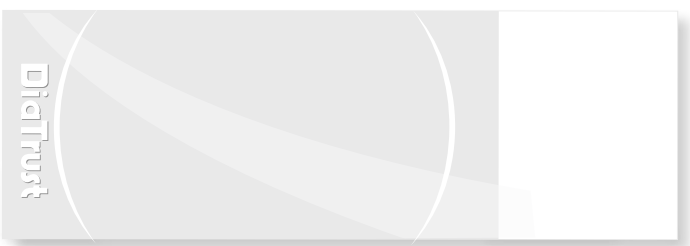
SpinMAT Slides w/Printed Mask



PrepMAT Slides



SediMAT Slides



Competent slides are one of the key points for Liquid-based-cytology (LBC). Exceptional wettability enables specimens to distribute evenly and uniformly onto the slides, reliable adhesion-ability constructs secure bindings between the slides and the cell specimens. The DiaTrust LBC microscope slides doubtlessly possess all the above-mentioned excellent performance, moreover, the slides are designed with high quality hydrophobic printings that can effectively prevent the overflow of reagents and specimens. For accomplishing various leading LBC technologies as well as the related equipment on the market, the DiaTrust LBC slides were developed and supplied in three specialized models:

- Ground edges, 45° corners as standard supply
- Dimensions: 25.0mm×75.0mm. Thickness: 1.0-1.2 mm
- 1 light color-coating area on 1 slide Side at 1 slide End
- Various other imprinting layouts are available upon request
- SpinMAT slides with Black/Blue mask printing on the opposite side are also ideal for immunofluorescence test
- SpinMAT slides are highly recommended for use with the HistoTrust SpinMAT cyto consumables
- Optimally pre-cleaned, ready to use

SpinMAT Microscope Slides

Application: cytology slide preparation systems of centrifugation mechanism, e.g. the Thermo Shandon® Cytospin®, etc.

Feature wettable wells/chambers by an extremely hydrophobic printing, which enables a controlled even cell distribution in the defined area(s). Black/Blue mask printing can filter out UV light, and ensure that only specimens in the defined area(s) can be viewed under microscopy.

PrepMAT Microscope Slides

Application: cytology slide preparation systems of membrane mechanism, e.g. the ThinPrep® 5000 system, etc.

Feature one printed bracket on the same or opposite slide side for achieving an even distribution of cells in a defined circular area.

SediMAT Microscope Slides

Application: cytology slide preparation systems of Sedimentation mechanism, e.g. the BD SurePath®, etc.

Feature one printed bracket on the same or opposite slide side for achieving an even distribution of cells in a defined circular area.

Ordering Information

50/PK 20 PK/Gift Bx, 40 PK/Cs

Product Name	Defined Area	Premium Series		Super White	
		Un-coated	Coated	Un-coated	Coated
SpinMAT Slides w/Printed Circles	1 Circle	PY11-1621-16	PY61-1621-16	SY11-1621-16	SY61-1621-16
SpinMAT Slides w/Printed Circles	2 Circles	PY12-1621-16	PY62-1621-16	SY12-1621-16	SY62-1621-16
SpinMAT Slides w/Printed Circles	2 Circles Offset	PY13-1621-16	PY63-1621-16	SY13-1621-16	SY63-1621-16
SpinMAT Slides w/Printed Circles	1 Chamber	PY14-1621-16	PY64-1621-16	SY14-1621-16	SY64-1621-16
SpinMAT Slides w/Printed Mask	1 Circle	PY11-1621-02	PY61-1621-02	SY11-1621-02	SY61-1621-02
SpinMAT Slides w/Printed Mask	2 Circles	PY12-1621-02	PY62-1621-02	SY12-1621-02	SY62-1621-02
SpinMAT Slides w/Printed Mask	2 Circles Offset	PY13-1621-02	PY63-1621-02	SY13-1621-02	SY63-1621-02
SpinMAT Slides w/Printed Mask	1 Chamber	PY14-1621-02	PY64-1621-02	SY14-1621-02	SY64-1621-02
PrepMAT Slides	1 Bracket	PY21-1621-16	PY71-1621-16	SY21-1621-16	SY71-1621-16
SediMAT Slides	1 Bracket	PY31-1621-16	PY81-1621-16	SY31-1621-16	SY81-1621-16

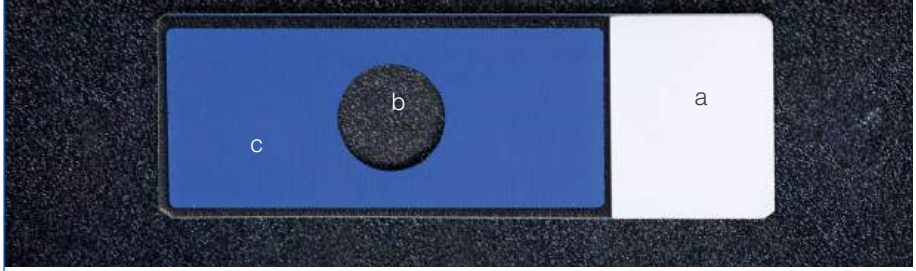
100/PK 20 PK/Cs

Product Name	Defined Area	Premium Series		Super White	
		Un-coated	Coated	Un-coated	Coated
SpinMAT Slides w/Printed Circles	1 Circle	PY11-1623-16	PY61-1623-16	SY11-1623-16	SY61-1623-16
SpinMAT Slides w/Printed Circles	2 Circles	PY12-1623-16	PY62-1623-16	SY12-1623-16	SY62-1623-16
SpinMAT Slides w/Printed Circles	2 Circles Offset	PY13-1623-16	PY63-1623-16	SY13-1623-16	SY63-1623-16
SpinMAT Slides w/Printed Circles	1 Chamber	PY14-1623-16	PY64-1623-16	SY14-1623-16	SY64-1623-16
SpinMAT Slides w/Printed Mask	1 Circle	PY11-1623-02	PY61-1623-02	SY11-1623-02	SY61-1623-02
SpinMAT Slides w/Printed Mask	2 Circles	PY12-1623-02	PY62-1623-02	SY12-1623-02	SY62-1623-02
SpinMAT Slides w/Printed Mask	2 Circles Offset	PY13-1623-02	PY63-1623-02	SY13-1623-02	SY63-1623-02
SpinMAT Slides w/Printed Mask	1 Chamber	PY14-1623-02	PY64-1623-02	SY14-1623-02	SY64-1623-02
PrepMAT Slides	1 Bracket	PY21-1623-16	PY71-1623-16	SY21-1623-16	SY71-1623-16
SediMAT Slides	1 Bracket	PY31-1623-16	PY81-1623-16	SY31-1623-16	SY81-1623-16

FixTek IFA Diagnostic Slides

With the research advance of tissue cell structure and metabolism, traditional staining techniques are no longer competent for exploring the secrets of smaller structure, fluorescence labelling technology was developed in time. The most common application of fluorescence assay is to utilize the principle of antigen antibody specific binding or complementary base pairing, to combine antibodies or nucleic acid probes with certain fluorescent tracers to track targeted substances in tissue or cells. At present, this technology is commonly applied in cytology and histopathology for qualitative or quantitative analysis, such as immunohistochemistry (IHC), fluorescence in situ hybridization (FISH), immunofluorescence assay (IFA), etc., to help achieve predetermined scientific research objectives or provide auxiliary diagnosis for diseases.

Anatomy of a FixTek IFA micro slide



[a] Color Frosted Writing Area
[b] Wettable Functional Area
[c] Hydrophobic Painting. Refer to the color supplies as below

Default | Option
Option | Option

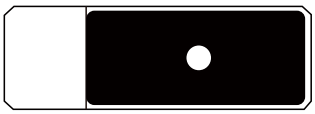
Designed with outstanding wettable wells and extreme hydrophobic printing(s), the FixTek IFA slides are delivered for fluorescence microscopy under dark background, such as IHC, IFA and FISH. The wettable wells enhance cell attachments, whilst the colorful extreme hydrophobic printings with water contact angle larger than 150° can not only ensure no cross-contamination between different wells, but also support rapid and precise specimen screening by masking light going through slides outside the functional areas, resistant to all commonly used reagents in laboratories.

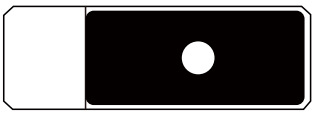
- Orders without hydrophobic-printing color specifications shall be supplied in BLACK automatically
- Ground Edges, 45° Clipped Corners
- Dimensions: 25.0mm×75.0mm. Thickness: 1.0-1.2 mm
- Optimally pre-cleaned, ready to use

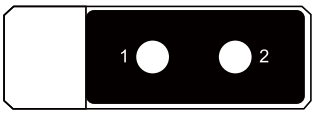
The FixTek IFA slides can be supplied with multiple coating surface options for the functional wells to improve the adhesion characteristics. The standard FixTek IFA diagnostic slides can be sterilized with acetone, methanol, ethanol or any combination, resist enzymatic treatments and microwave. The adhesive FixTek IFA diagnostic slides support gamma sterilization, moist-heat sterilization as well as dry heat sterilization of oxygen-free condition.

Some of Our Existing Printing Layouts

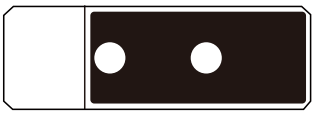
For more printing layouts or customization, please communicate with our sales people or send your inquiry to info@diatrust.cn.

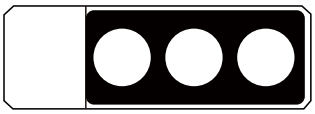

ID: 1001 1well × Φ6mm

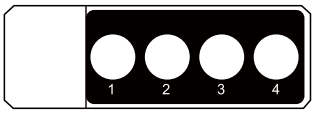

ID: 1002 1well × Φ8mm



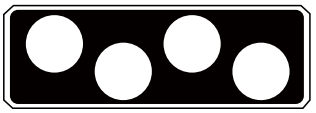
ID: 1003 2wells × Φ8mm, Numbered

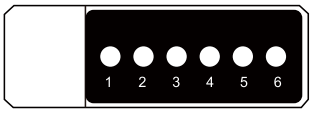

ID: 1036 2wells × Φ8mm


ID: 1006 3wells × Φ14mm

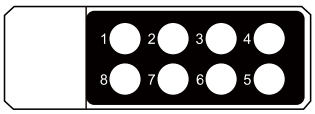


ID: 1008 4wells × Φ11mm, Numbered

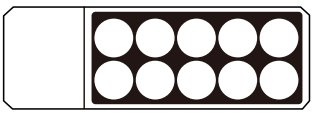

ID: 1009 4wells × Φ14mm, Staggered

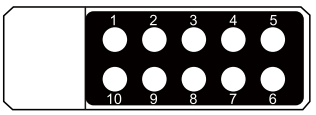


ID: 1012 6wells × Φ5mm, Numbered

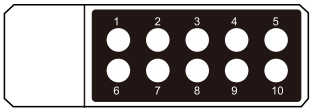


ID: 1014 8wells × Φ6mm, Numbered

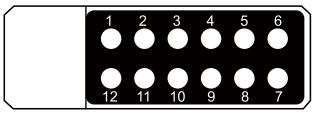

ID: 1068 10wells × Φ10mm



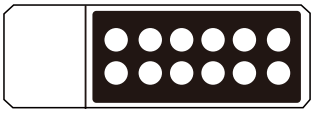
ID: 1019 10wells × Φ6mm, Numbered

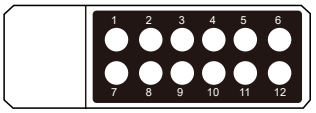


ID: 1037 10wells × Φ6mm, numbered

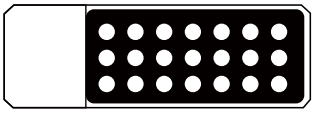


ID: 1024 12wells × Φ5mm, Numbered


ID: 1034 12wells × Φ6mm



ID: 1035 12wells × Φ6mm, numbered


ID: 1028 21wells × Φ4mm

Ordering Information

50/PK 20 PK/Gift Bx, 40 PK/Cs

Slide ID	Well Layout	Marking Area	Product Code			
			Standard (un-Coated)	Poly-Ly-Sine Coated	PLUS Adhesion Coated	AdStar Adhesion Coated
1001	1×Φ6	White ColorFrost	D116-0620-1001	D216-0620-1001	D316-0620-1001	D416-0620-1001
1002	1×Φ8	White ColorFrost	D116-0620-1002	D216-0620-1002	D316-0620-1002	D416-0620-1002
1003	2×Φ8, numbered	White ColorFrost	D116-0620-1003	D216-0620-1003	D316-0620-1003	D416-0620-1003
1036	2×Φ8	White ColorFrost	D116-0620-1036	D216-0620-1036	D316-0620-1036	D416-0620-1036
1006	3×Φ14	White ColorFrost	D116-0620-1006	D216-0620-1006	D316-0620-1006	D416-0620-1006
1008	4×Φ11, numbered	White ColorFrost	D116-0620-1008	D216-0620-1008	D316-0620-1008	D416-0620-1008
1009	4×Φ14, Staggered	/	D116-0620-1009	D216-0620-1009	D316-0620-1009	D416-0620-1009
1012	6×Φ5, Numbered	White ColorFrost	D116-0620-1012	D216-0620-1012	D316-0620-1012	D416-0620-1012
1014	8×Φ6, Numbered	White ColorFrost	D116-0620-1014	D216-0620-1014	D316-0620-1014	D416-0620-1014
1068	10×Φ10	White ColorFrost	D116-0620-1068	D216-0620-1068	D316-0620-1068	D416-0620-1068
1019	10×Φ6, Numbered	White ColorFrost	D116-0620-1019	D216-0620-1019	D316-0620-1019	D416-0620-1019
1037	10×Φ6, Numbered	White ColorFrost	D116-0620-1037	D216-0620-1037	D316-0620-1037	D416-0620-1037
1024	12×Φ5, Numbered	White ColorFrost	D116-0620-1024	D216-0620-1024	D316-0620-1024	D416-0620-1024
1034	12×Φ6	White ColorFrost	D116-0620-1034	D216-0620-1034	D316-0620-1034	D416-0620-1034
1035	12×Φ6, Numbered	White ColorFrost	D116-0620-1035	D216-0620-1035	D316-0620-1035	D416-0620-1035
1028	21×Φ4	White ColorFrost	D116-0620-1028	D216-0620-1028	D316-0620-1028	D416-0620-1028

100/PK 20PK/Cs

Slide ID	Well Layout	Marking Area	Product Code			
			Standard (un-Coated)	Poly-Ly-Sine Coated	PLUS Adhesion Coated	AdStar Adhesion Coated
1001	1×Φ6	White ColorFrost	D116-0620-3001	D216-0620-3001	D316-0620-3001	D416-0620-3001
1002	1×Φ8	White ColorFrost	D116-0620-3002	D216-0620-3002	D316-0620-3002	D416-0620-3002
1003	2×Φ8, numbered	White ColorFrost	D116-0620-3003	D216-0620-3003	D316-0620-3003	D416-0620-3003
1036	2×Φ8	White ColorFrost	D116-0620-3036	D216-0620-3036	D316-0620-3036	D416-0620-3036
1006	3×Φ14	White ColorFrost	D116-0620-3006	D216-0620-3006	D316-0620-3006	D416-0620-3006
1008	4×Φ11, numbered	White ColorFrost	D116-0620-3008	D216-0620-3008	D316-0620-3008	D416-0620-3008
1009	4×Φ14, Staggered	/	D116-0620-3009	D216-0620-3009	D316-0620-3009	D416-0620-3009
1012	6×Φ5, Numbered	White ColorFrost	D116-0620-3012	D216-0620-3012	D316-0620-3012	D416-0620-3012
1014	8×Φ6, Numbered	White ColorFrost	D116-0620-3014	D216-0620-3014	D316-0620-3014	D416-0620-3014
1068	10×Φ10	White ColorFrost	D116-0620-3068	D216-0620-3068	D316-0620-3068	D416-0620-3068
1019	10×Φ6, Numbered	White ColorFrost	D116-0620-3019	D216-0620-3019	D316-0620-3019	D416-0620-3019
1037	10×Φ6, Numbered	White ColorFrost	D116-0620-3037	D216-0620-3037	D316-0620-3037	D416-0620-3037
1024	12×Φ5, Numbered	White ColorFrost	D116-0620-3024	D216-0620-3024	D316-0620-3024	D416-0620-3024
1034	12×Φ6	White ColorFrost	D116-0620-3034	D216-0620-3034	D316-0620-3034	D416-0620-3034
1035	12×Φ6, Numbered	White ColorFrost	D116-0620-3035	D216-0620-3035	D316-0620-3035	D416-0620-3035
1028	21×Φ4	White ColorFrost	D116-0620-3028	D216-0620-3028	D316-0620-3028	D416-0620-3028

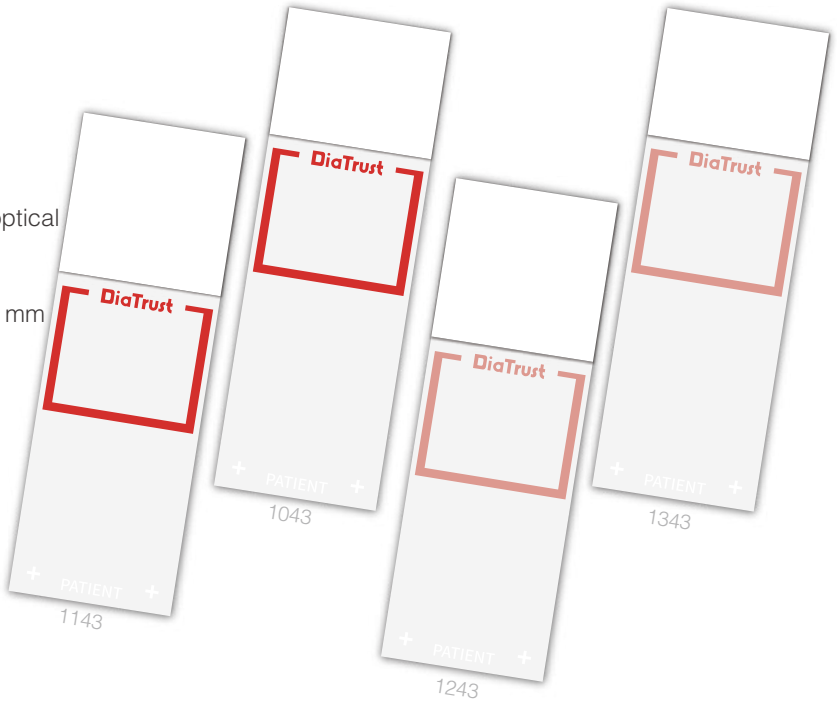
11 FixTek Histology QC Slides

Feature a control area with conspicuous red line, support specimen tissue tested with control group at the same time, these FixTek histology QC slides are ideal for staining protocols that require staining validation and ensuring consistency in experimental results.

☑ Slides with control box on back are intended for automated workflows

☑ Adhesion coated slides are recommended for problematic tissue sections

- Made of super white glass material, feature ideal optical effects and stable molecular structure
- White color frosted writing surface
- Dimensions: 25.0mm×75.0mm. Thickness: 1.0-1.2 mm
- Ground Edges, 45° Clipped Corners
- Optimally pre-cleaned, ready to use



Ordering Information

50/PK 20 PK/Gift Bx, 40 PK/Cs

Slide ID	Specification	Product Code			
		Standard (un-Coated)	Poly-Ly-Sine Coated	PLUS Adhesion Coated	AdStar Adhesion Coated
1043	White Colorfrost 20mm (3/4"), red box on front	D116-1320-1043	D216-1320-1043	D316-1320-1043	D416-1320-1043
1143	White Colorfrost 25mm (3/4"), red box on front	D116-1320-1143	D216-1320-1143	D316-1320-1143	D416-1320-1143
1343	White Colorfrost 20mm (3/4"), red box on back	D116-1320-1343	D216-1320-1343	D316-1320-1343	D416-1320-1343
1243	White Colorfrost 25mm (3/4"), red box on back	D116-1320-1243	D216-1320-1243	D316-1320-1243	D416-1320-1243

100/PK 20PK/Cs

Slide ID	Specification	Product Code			
		Standard (un-Coated)	Poly-Ly-Sine Coated	PLUS Adhesion Coated	AdStar Adhesion Coated
1043	White Colorfrost 20mm (3/4"), red box on front	D116-1320-3043	D216-1320-3043	D316-1320-3043	D416-1320-3043
1143	White Colorfrost 25mm (3/4"), red box on front	D116-1320-3143	D216-1320-3143	D316-1320-3143	D416-1320-3143
1343	White Colorfrost 20mm (3/4"), red box on back	D116-1320-3343	D216-1320-3343	D316-1320-3343	D416-1320-3343
1243	White Colorfrost 25mm (3/4"), red box on back	D116-1320-3243	D216-1320-3243	D316-1320-3243	D416-1320-3243

DiaTrust Diamond Pen

Supplied for labeling information permanently on microscope slides, can also be used for engraving on other glass products, these DiaTrust Diamond pens are delivered with ergonomic aluminum handle and diamond tip, can be repeatedly used for quite a long time.

Ordering Information

Specification	Model No.	P/N
Diamond Pen DM100. 15 pcs/Bx	DM100	DM100-001
Diamond Pen DM100. 1 pc/Bx	DM100	DM100-002

DiaTrust®

Designed for enabling more efficient & more accurate diagnosis of mega-sized tissue sections & complicated tissue sections in histopathology. The mega-sized microscope slides and microscope cover glass can not only help maintain the complete original tissue sections, but can also allow more comprehensive understanding of surrounding tissues, greatly assisting in improving experimental accuracy.

Please refer to page 27 and page 30 for more mega-sized consumables.

MegaSET Microscope Slides

Made of high quality 3/4 water white float glass or super white float glass material, possess outstanding optical properties and ideal consistency in dimensions & thickness.

- Ground Edges, 90° Corners
- Optimally pre-cleaned, ready to use
- 50pcs/box, 20box/Cs

Ordering Information

Product Specification	Premium Series		Super White	
	Un-Coated	Adhesion Coated	Un-Coated	Adhesion Coated
76.0×52.0mm, Plain	P401-C010-01	P401-C210-01	S401-C010-01	S401-C210-01
76.0×52.0mm, 7mm colorfrost 1 End 1 Side	P485-C010-01	P485-C210-01	S485-C010-01	S485-C210-01
76.0×52.0mm, 7mm colorfrost 2 End 1 Side	P496-C010-01	P496-C210-01	S496-C010-01	S496-C210-01
76.0×52.0mm, 15mm colorfrost 1 End 1 Side	P485-C0-0301	P485-C2-0301	S485-C0-0301	S485-C2-0301
76.0×52.0mm, 20mm colorfrost 1 End 1 Side	P485-C0-0302	P485-C2-0302	S485-C0-0302	S485-C2-0302
76.0×39.0mm, Plain	P401-C010-02	P401-C210-02	S401-C010-02	S401-C210-02
76.0×39.0mm, 7mm colorfrost 1 End 1 Side	P485-C010-02	P485-C210-02	S485-C010-02	S485-C210-02
76.0×39.0mm, 7mm colorfrost 2 End 1 Side	P496-C010-02	P496-C210-02	S496-C010-02	S496-C210-02

MegaSET Micro Cover Glass

Made from high-quality ultra-clear glass material, possess excellent optical performance and ideal consistency in dimensions & thickness.

- Made of super white hydrolyzed glass or borosilicate 3.3 glass
- Packaging: 100 pcs/Bx, 5000 pcs/Cs

Ordering Information

Specification (mm)	Material	Product Code	
		Nr.#1.0	Nr.#1.5
48×64	Hydrolyzed glass	CS01-4864	CS02-4864
50×55	Hydrolyzed glass	CS01-5055	CS02-5055
50×64	Hydrolyzed glass	CS01-5064	CS02-5064
37×58	Hydrolyzed glass	CS01-3758	CS02-3758
48×64	Borosilicate 3.3 glass	CB01-4864	CB02-4864
50×55	Borosilicate 3.3 glass	CB01-5055	CB02-5055
50×64	Borosilicate 3.3 glass	CB01-5064	CB02-5064
37×58	Borosilicate 3.3 glass	CB01-3758	CB02-3758

SuperSLIP Micro Cover Glass

Especially recommended for auto-workflows with the Dako automated cover-slipping equipment

- ☑ Chemically-defined & pre-treated to be sticky-free, enables secure automated workflows
- ☑ Made of high-quality ultra clear sheet glass, provides with ideal optical performance
- ☑ Borosilicate 3.3 glass and hydrolytic glass options. Borosilicate 3.3 glass made cover glass feature excellent flexibility and stable molecular structure
- ☑ 200 pcs/Pk, 5 packs/Bx, 50 packs/Cs

Ordering Information

Specification (mm)	Material	Product Code	
		Nr.#1.0	Nr.#1.5
24×40	Borosilicate 3.3 Glass	CB50-2440	CB51-2440
24×50	Borosilicate 3.3 Glass	CB50-2450	CB51-2450
24×60	Borosilicate 3.3 Glass	CB50-2460	CB51-2460
24×40	Hydrolytic Glass	CS40-2440	CS41-2440
24×50	Hydrolytic Glass	CS40-2450	CS41-2450
24×60	Hydrolytic Glass	CS40-2460	CS41-2460

SuperSLIP PLUS Micro Cover Glass

- ☑ Pre-glued and ready-to-use. Deliver optimized glue-coating consistency and lab working environment
- ☑ Made of high-quality ultra clear sheet glass, provides with ideal optical performance
- ☑ 200 pcs/Pk, 10 packs/Bx, 50 packs/Cs

Ordering Information

Specification (mm)	Material	Product Code	
		Nr.#1.0	Nr.#1.5
24×40	Borosilicate 3.3 Glass	CB60-2440	CB61-2440
24×50	Borosilicate 3.3 Glass	CB60-2450	CB61-2450
24×60	Borosilicate 3.3 Glass	CB60-2460	CB61-2460
24×40	Hydrolytic Glass	CS60-2440	CS61-2440
24×50	Hydrolytic Glass	CS60-2450	CS61-2450
24×60	Hydrolytic Glass	CS60-2460	CS61-2460

AutoGLAS Microscope Cover Glass

- ☑ Made of high-quality ultra-clear borosilicate 3.3 glass material, feature extraordinary optical performance, excellent flexibility and stable molecular structure
- ☑ Packed by hinged-lid plastic box, individually wrapped by aluminum-foil vacuum packs. Delivered in Gift-display box
- ☑ Uniform dimensions, even flatness

Recommended application: Manual and automatic workflows in routine laboratory and clinical pathology, e.g., cover slipping, blood smear, etc., for histopathology, cytology, urinalysis and microbiology

Ordering Information

PK by PC

Specification (mm)	Thickness#1.0 0.13mm-0.16mm	Thickness#1.5 0.16mm-0.19mm	Thickness#2.0 0.19mm-0.22mm	Packaging
18×18	CB01-1818	CB02-1818	CB03-1818	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
20×20	CB01-2020	CB02-2020	CB03-2020	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
22×22	CB01-2222	CB02-2222	CB03-2222	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
24×24	CB01-2424	CB02-2424	CB03-2424	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
22×32	CB01-2232	CB02-2232	CB03-2232	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×32	CB01-2432	CB02-2432	CB03-2432	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
22×40	CB01-2240	CB02-2240	CB03-2240	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×40	CB01-2440	CB02-2440	CB03-2440	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
22×50	CB01-2250	CB02-2250	CB03-2250	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×50	CB01-2450	CB02-2450	CB03-2450	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×55	CB01-2455	CB02-2455	CB03-2455	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
22×60	CB01-2260	CB02-2260	CB03-2260	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×60	CB01-2460	CB02-2460	CB03-2460	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs

PK by WEIGHT

Specification (mm)	Thickness#1.0 0.13mm-0.16mm	Thickness#1.5 0.16mm-0.19mm	Thickness#2.0 0.19mm-0.22mm	Packaging
18×18	CB11-1818	CB12-1818	CB13-1818	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
20×20	CB11-2020	CB12-2020	CB13-2020	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×22	CB11-2222	CB12-2222	CB13-2222	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×24	CB11-2424	CB12-2424	CB13-2424	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×32	CB11-2232	CB12-2232	CB13-2232	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×32	CB11-2432	CB12-2432	CB13-2432	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×40	CB11-2240	CB12-2240	CB13-2240	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×40	CB11-2440	CB12-2440	CB13-2440	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×50	CB11-2250	CB12-2250	CB13-2250	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×50	CB11-2450	CB12-2450	CB13-2450	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×55	CB11-2455	CB12-2455	CB13-2455	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×60	CB11-2260	CB12-2260	CB13-2260	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×60	CB11-2460	CB12-2460	CB13-2460	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs

NorGLAS Microscope Cover Glass

- ☑ Made of high-quality ultra-clear hydrolytic glass material, feature extraordinary optical performance and stable molecular structure
- ☑ Packed by hinged-lid plastic box, individually wrapped by aluminum-foil vacuum packs. Delivered in Gift-display box
- ☑ Uniform dimensions, even flatness

Recommended application: Manual workflows in routine laboratory and clinical pathology, e.g., manual cover slipping, manual blood smear, etc., for histopathology, cytology, urinalysis and microbiology.

Ordering Information

PK by PC

Specification (mm)	Thickness#1.0 0.13mm-0.16mm	Thickness#1.5 0.16mm-0.19mm	Thickness#2.0 0.19mm-0.22mm	Packaging
18×18	CS01-1818	CS02-1818	CS03-1818	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
20×20	CS01-2020	CS02-2020	CS03-2020	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
22×22	CS01-2222	CS02-2222	CS03-2222	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
24×24	CS01-2424	CS02-2424	CS03-2424	200 pcs/Bx, 2000 pcs/Gift-display Bx, 40000 pcs/Cs
22×32	CS01-2232	CS02-2232	CS03-2232	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×32	CS01-2432	CS02-2432	CS03-2432	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
22×40	CS01-2240	CS02-2240	CS03-2240	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×40	CS01-2440	CS02-2440	CS03-2440	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
22×50	CS01-2250	CS02-2250	CS03-2250	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×50	CS01-2450	CS02-2450	CS03-2450	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×55	CS01-2455	CS02-2455	CS03-2455	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
22×60	CS01-2260	CS02-2260	CS03-2260	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs
24×60	CS01-2460	CS02-2460	CS03-2460	100 pcs/Bx, 1000 pcs/Gift-display Bx, 20000 pcs/Cs

PK by WEIGHT

Specification (mm)	Thickness#1.0 0.13mm-0.16mm	Thickness#1.5 0.16mm-0.19mm	Thickness#2.0 0.19mm-0.22mm	Packaging
18×18	CS11-1818	CS12-1818	CS13-1818	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
20×20	CS11-2020	CS12-2020	CS13-2020	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×22	CS11-2222	CS12-2222	CS13-2222	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×24	CS11-2424	CS12-2424	CS13-2424	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×32	CS11-2232	CS12-2232	CS13-2232	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×32	CS11-2432	CS12-2432	CS13-2432	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×40	CS11-2240	CS12-2240	CS13-2240	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×40	CS11-2440	CS12-2440	CS13-2440	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×50	CS11-2250	CS12-2250	CS13-2250	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×50	CS11-2450	CS12-2450	CS13-2450	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×55	CS11-2455	CS12-2455	CS13-2455	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
22×60	CS11-2260	CS12-2260	CS13-2260	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs
24×60	CS11-2460	CS12-2460	CS13-2460	1 oz/Bx, 10 oz/Gift-display Bx, 200 oz/Cs

FitGLAS Microscope Cover Glass

- ☑ Made of green soda-lime sheet glass material
- ☑ Packed by bottom-cover plastic box, every 10 boxes are wrapped by one aluminum-foil vacuum pack
- ☑ Uniform dimensions, even flatness

Recommended application: Manual workflows in routine laboratory experiments.

Ordering Information

Specification (mm)	Thickness#1.0 0.13mm-0.16mm	Thickness#1.5 0.16mm-0.19mm	Thickness#2.0 0.19mm-0.22mm	Packaging
18×18	CE21-1818	CE22-1818	CE23-1818	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
20×20	CE21-2020	CE22-2020	CE23-2020	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
22×22	CE21-2222	CE22-2222	CE23-2222	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
24×24	CE21-2424	CE22-2424	CE23-2424	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
22×32	CE21-2232	CE22-2232	CE23-2232	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
24×32	CE21-2432	CE22-2432	CE23-2432	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
22×40	CE21-2240	CE22-2240	CE23-2240	100 pcs/Bx, 1000 pcs/Inner Bx, 40000 pcs/Cs
24×40	CE21-2440	CE22-2440	CE23-2440	100 pcs/Bx, 1000 pcs/Inner Bx, 40000 pcs/Cs
22×50	CE21-2250	CE22-2250	CE23-2250	100 pcs/Bx, 1000 pcs/Inner Bx, 30000 pcs/Cs
24×50	CE21-2450	CE22-2450	CE23-2450	100 pcs/Bx, 1000 pcs/Inner Bx, 30000 pcs/Cs
24×55	CE21-2455	CE22-2455	CE23-2455	100 pcs/Bx, 1000 pcs/Inner Bx, 30000 pcs/Cs
22×60	CE21-2260	CE22-2260	CE23-2260	100 pcs/Bx, 1000 pcs/Inner Bx, 30000 pcs/Cs
24×60	CE21-2460	CE22-2460	CE23-2460	100 pcs/Bx, 1000 pcs/Inner Bx, 30000 pcs/Cs

CirGLAS Microscope Cover Glass

- ☑ Made of high-quality ultra-clear hydrolytic glass material, feature extraordinary optical performance and stable molecular structure
- ☑ Packed by bottom-cover plastic box, every 10 boxes are wrapped by one aluminum-foil vacuum pack
- ☑ Uniform dimensions, even flatness

Recommended application: Manual workflows in routine laboratory and clinical pathology for histopathology, cytology, urinalysis and microbiology.

Ordering Information

Specification (mm)	Thickness#1.0 0.13mm-0.16mm	Thickness#1.5 0.16mm-0.19mm	Thickness#2.0 0.19mm-0.22mm	Packaging
Φ8	CC21-0008	CC22-0008	CC23-0008	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ10	CC21-0010	CC22-0010	CC23-0010	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ11	CC21-0011	CC22-0011	CC23-0011	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ12	CC21-0012	CC22-0012	CC23-0012	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ13	CC21-0013	CC22-0013	CC23-0013	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ14	CC21-0014	CC22-0014	CC23-0014	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ15	CC21-0015	CC22-0015	CC23-0015	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ16	CC21-0016	CC22-0016	CC23-0016	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ18	CC21-0018	CC22-0018	CC23-0018	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ20	CC21-0020	CC22-0020	CC23-0020	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ22	CC21-0022	CC22-0022	CC23-0022	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ24	CC21-0024	CC22-0024	CC23-0024	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs
Φ25	CC21-0025	CC22-0025	CC23-0025	100 pcs/Bx, 1000 pcs/Inner Bx, 50000 pcs/Cs

The HistoTrust Tissue Cassette Family

Making use of our most advanced molding technologies and plentiful experience from developing medical device & scientific research tools, the HistoTrust tissue cassette family have been developing and delivering as premium solutions to tissue processing and tissue embedding in histopathology and cytology. More cassette models will be incorporated into the HistoTrust tissue cassette family shortly to meet up with more diversified application demands.

Outstanding Identification Compatibility

Identification Method	EC Series	LC Series
Thermal Transfer Printer	✓✓	✓✓
Ink Jet Printer	✓✓	✓✓
Infrared Laser Printer	✗	✓✓
UV Laser Printer	✓	✓✓
Designated Mark Pens	✓✓	✓✓
2B Pencils	✓✓	✓✓

✓✓ Ideal ✓ Support ✗ Do not Support

All the HistoTrust Tissue Cassettes:

- ☑ Made of special high-density P.O.M material, 100% resistant to chemical reactions of histology solvents
- ☑ Reliable matches between cassette bases & lids enable both convenient user operation and specimen safety
- ☑ Delicate & thoughtful designs and finishing can always ensure optimized fluid exchange & drainage, and keep tissue specimen safely submerged in liquids
- ☑ Wide range of cassette models, outstanding writing surface, plentiful range of color options and diversified packaging methods allows comprehensive cassette applications

Cassette Packaging Options

Bulk Packed

Pre-Loaded by Sleeve

Pre-Loaded by Tape

EstaSette Tissue Cassettes

- ☑ No-Lid design, compatible with HistoTrust metal cassette lids CL03 and all the other standard metal cassette lids on the market
- ☑ Fit securely with all the universal standard and designated MegaSET microtome chuck adapters
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents

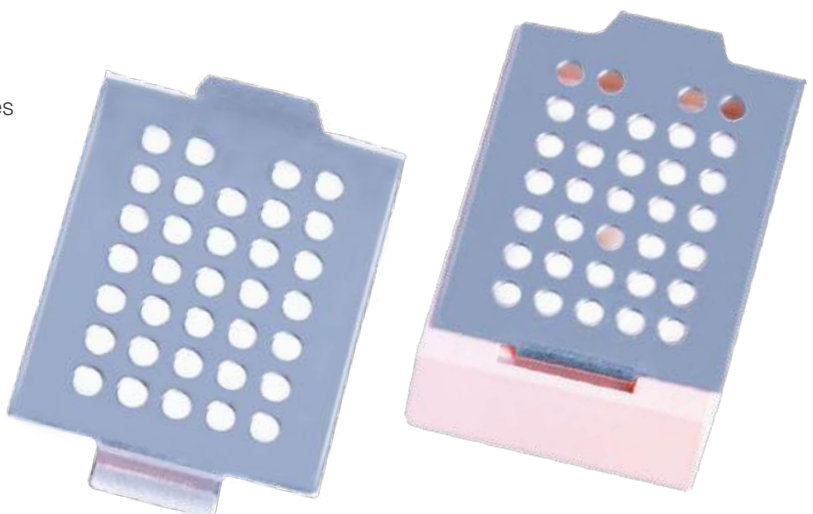
Cassette Hole Layout:
EstaSette 03: Φ2.4 mm
EstaSette 13: 5.0×1.0 mm
EstaSette 23: 1.6×1.6 mm

Ordering Information

Product Specification	EC Series		LC Series		Packaging
	Model No.	P/N	Model No.	P/N	
EstaSette 03, Bulk Packed	EC03	EC03-04	LC03	LC03-04	500 pcs/Bx, 4000 pcs/Cs
EstaSette 03, Pre-Loaded by Sleeve	EC03	EC03-07	LC03	LC03-07	75 pcs/Sleeve, 3000 pcs/Cs
EstaSette 03, Pre-Loaded by Tape	EC03	EC03-08	LC03	LC03-08	40 pcs/Stack, 480 pcs/Bx, 4800 pcs/Cs
EstaSette 13, Bulk Packed	EC13	EC13-04	LC13	LC13-04	500 pcs/Bx, 4000 pcs/Cs
EstaSette 13, Pre-Loaded by Sleeve	EC13	EC13-07	LC13	LC13-07	75 pcs/Sleeve, 3000 pcs/Cs
EstaSette 13, Pre-Loaded by Tape	EC13	EC13-08	LC13	LC13-08	40 pcs/Stack, 480 pcs/Bx, 4800 pcs/Cs
EstaSette 23, Bulk Packed	EC23	EC23-04	LC23	LC23-04	500 pcs/Bx, 4000 pcs/Cs
EstaSette 23, Pre-Loaded by Sleeve	EC23	EC23-07	LC23	LC23-07	75 pcs/Sleeve, 3000 pcs/Cs
EstaSette 23, Pre-Loaded by Tape	EC23	EC23-08	LC23	LC23-08	40 pcs/Stack, 480 pcs/Bx, 4800 pcs/Cs

EstaSette Metal Cassette Lid

- ☑ Compatible with all the HistoTrust EstaSette tissue cassettes, and all the other standard tissue cassettes w/o lids on the market
- ☑ Constructed of high-quality stainless-steel material, delicately polished. Considerably reusable
- ☑ 250 pcs/Bx, 2500 pcs/Cs



Ordering Information

Product Specification	Model No.	P/N
EstaSette Metal Cassette Lid	CL03	CL03-1001

ParSette 05 & 06

These ParSette tissue cassettes feature a special hinge that locks the cassette base & cassette lids firmly together. The special hinge allows more frequent cassette opening and closing by simply removing the lid from or inserting the lid into the cassette base without any danger of specimen loss.

- ☑ Proviodes with covenient one-hand operations
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents

Cassette Hole Layout:
ParSette 05: 0.9×0.9 mm
ParSette 06: 5.0×1.0 mm

Ordering Information

ParSette 05

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC05	EC05-03	LC05	LC05-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC05	EC05-04	LC05	LC05-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC05	EC05-05	LC05	LC05-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC05	EC05-11	LC05	LC05-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC05	EC05-06	LC05	LC05-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs

ParSette 06

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC06	EC06-03	LC06	LC06-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC06	EC06-04	LC06	LC06-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC06	EC06-05	LC06	LC06-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC06	EC06-11	LC06	LC06-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC06	EC06-06	LC06	LC06-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs

LocSette 105 & 106

These cassettes are of two-piece design, eliminate the use of an additional metal lid. Controlled frequent cassette opening and closing can be achieved by simply removing the lid from or inserting the lid into the cassette base without any danger of specimen loss.

- ☑ More controlled cassette opening delivers more safety to specimen
- ☑ Back-opening enables pre-loaded casstte in pre-assembled formats
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents

Cassette Hole Layout:
LocSette 105: 0.9×0.9 mm
LocSette 106: 5.0×1.0 mm

LocSette 105

LocSette 106

LocSette 106

LocSette 106

Ordering Information

LocSette 105

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC105	EC105-03	LC105	LC105-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC105	EC105-04	LC105	LC105-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC105	EC105-05	LC105	LC105-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC105	EC105-10	LC105	LC105-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC105	EC105-11	LC105	LC105-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC105	EC105-07	LC105	LC105-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC105	EC105-06	LC105	LC105-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC105	EC105-08	LC105	LC105-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

LocSette 106

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC106	EC106-03	LC106	LC106-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC106	EC106-04	LC106	LC106-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC106	EC106-05	LC106	LC106-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC106	EC106-10	LC106	LC106-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC106	EC106-11	LC106	LC106-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC106	EC106-07	LC106	LC106-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC106	EC106-06	LC106	LC106-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC106	EC106-08	LC106	LC106-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

LocSette 15 & 16

Especially outstanding and preferred by numerous pathology professionals relying on the dual-lock system that offers the users a more flexible working choice. Both locking systems allow frequent cassette opening & closing, and easy & safe removal and inserting of lid from & into cassette without any danger of specimen loss.

- ☑ Dual Locking System, delivers one more one-hand operation working choice
- ☑ Back-opening enables pre-loaded cassttes in pre-assembled formats
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents

Cassette Hole Layout:
LocSette 15: 0.9×0.9 mm
LocSette 16: 5.0×1.0 mm

LocSette 15

LocSette 15

LocSette 16

LocSette 16

Ordering Information

LocSette 15

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC15	EC15-03	LC15	LC15-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC15	EC15-04	LC15	LC15-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC15	EC15-05	LC15	LC15-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC15	EC15-10	LC15	LC15-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC15	EC15-11	LC15	LC15-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC15	EC15-07	LC15	LC15-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC15	EC15-06	LC15	LC15-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC15	EC15-08	LC15	LC15-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

LocSette 16

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC16	EC16-03	LC16	LC16-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC16	EC16-04	LC16	LC16-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC16	EC16-05	LC16	LC16-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC16	EC16-10	LC16	LC16-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC16	EC16-11	LC16	LC16-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC16	EC16-07	LC16	LC16-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC16	EC16-06	LC16	LC16-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC16	EC16-08	LC16	LC16-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

LocSette SLIM 10 & 09

Similar to LocSette 15&16, but outstandingly feature compact design, which allows loading and stacking of more cassettes into cassette printers and storage cabinets.

- ☑ Recessed lid design, considerably space-saving
- ☑ Provides with convenient one-hand operations
- ☑ Back-opening enables pre-loaded casstte in pre-assembled formats
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents

Compact Design

Cassette Hole Layout:
LocSette SLIM 10: 0.9×0.9 mm
LocSette SLIM 09: 5.0×1.0 mm

Ordering Information

LocSette SLIM 10

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC10	EC10-03	LC10	LC10-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC10	EC10-04	LC10	LC10-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC10	EC10-05	LC10	LC10-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC10	EC10-10	LC10	LC10-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC10	EC10-11	LC10	LC10-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC10	EC10-07	LC10	LC10-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC10	EC10-06	LC10	LC10-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC10	EC10-08	LC10	LC10-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

LocSette SLIM 09

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC09	EC09-03	LC09	LC09-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC09	EC09-04	LC09	LC09-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC09	EC09-05	LC09	LC09-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC09	EC09-10	LC09	LC09-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC09	EC09-11	LC09	LC09-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC09	EC09-07	LC09	LC09-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC09	EC09-06	LC09	LC09-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC09	EC09-08	LC09	LC09-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

LocSette SLIM 20 & 19 w/4 Dividers

Same in both design and dimensions as tissue cassetts LocSette SLIM 09 & LocSette SLIM10, but feature 4 dividers, which enables experiments of 4 specimens at a time.

- ☑ Recessed lid design, considerably space-saving
- ☑ Provides with convenient one-hand operations
- ☑ Back-opening enables pre-loaded cassttes in pre-assembled formats
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents

Compact Design

LocSette SLIM 19

LocSette SLIM 19

LocSette SLIM 20

Cassette Hole Layout:
LocSette SLIM 20: 0.9×0.9 mm
LocSette SLIM 19: 5.0×1.0 mm

Ordering Information

LocSette SLIM 20

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC20	EC20-03	LC20	LC20-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC20	EC20-04	LC20	LC20-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC20	EC20-05	LC20	LC20-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC20	EC20-10	LC20	LC20-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC20	EC20-11	LC20	LC20-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC20	EC20-07	LC20	LC20-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC20	EC20-06	LC20	LC20-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC20	EC20-08	LC20	LC20-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

LocSette SLIM 19

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC19	EC19-03	LC19	LC19-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC19	EC19-04	LC19	LC19-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC19	EC19-05	LC19	LC19-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC19	EC19-10	LC19	LC19-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC19	EC19-11	LC19	LC19-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC19	EC19-07	LC19	LC19-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC19	EC19-06	LC19	LC19-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC19	EC19-08	LC19	LC19-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

OneSette Tissue Cassettes

These OneSette tissue cassettes are of one-piece design, require no need of an additional lid. And the snap-latch & hinge-lock design allows convenient one-hand operations and firm cassette locks & re-locks.

- ☑ One-piece snap-latch & hinge-lock design allows convenient one-hand operations and firm cassette locks & re-locks
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents

Cassette Hole Layout:
OneSette 01: 1.6×1.6 mm
OneSette 02: 5.0×1.0 mm
OneSette 04: 0.9×0.9 mm

Ordering Information

Product Specification	EC Series		LC Series		Packaging
	Model No.	P/N	Model No.	P/N	
OneSette 01, Bulk Packed	EC01	EC01-01	LC01	LC01-01	250 pcs/Bx, 2000 pcs/Cs
OneSette 01, Pre-Loaded by Tape	EC01	EC01-02	LC01	LC01-02	40 pcs/Stack, 240 pcs/Bx, 2400 pcs/Cs
OneSette 02, Bulk Packed	EC02	EC02-01	LC02	LC02-01	250 pcs/Bx, 2000 pcs/Cs
OneSette 02, Pre-Loaded by Tape	EC02	EC02-02	LC02	LC02-02	40 pcs/Stack, 240 pcs/Bx, 2400 pcs/Cs
OneSette 04, Bulk Packed	EC04	EC04-01	LC04	LC04-01	250 pcs/Bx, 2000 pcs/Cs
OneSette 04, Pre-Loaded by Tape	EC04	EC04-02	LC04	LC04-02	40 pcs/Stack, 240 pcs/Bx, 2400 pcs/Cs

MacSette Tissue Cassettes

- ☑ Extraordinary large slanted front wring surface at 30°angle
- ☑ Constructed with two large cassette sides
- ☑ One-piece design with easy snap-off and assembly, provides with easy operation
- ☑ Made of P.O.M material, 100% resistant to the chemical actions of histological solvents
- ☑ Cassette hole layout: 5.0×1.0mm

Ordering Information

250pcs/box, 1000pcs/Cs

Product Specification	Model No.	P/N
MacSette 07 EC07 Series, Bulk Packed	EC07	EC07-01
MacSette 07 LC07 Series, Bulk Packed	LC07	LC07-01

FineSette 18

Designed with 1280 fine square holes in dimensions of 0.26mm×0.26mm, the cassettes are ideal for processing & embedding small biopsy specimens, eliminating the use of biopsy pads or biopsy bags. The divider construction in the cassette base enables four independent working areas and four different specimen processing at the same time. The large holes at both cassette ends help maximize fluid exchange and ensure optimized drainage.

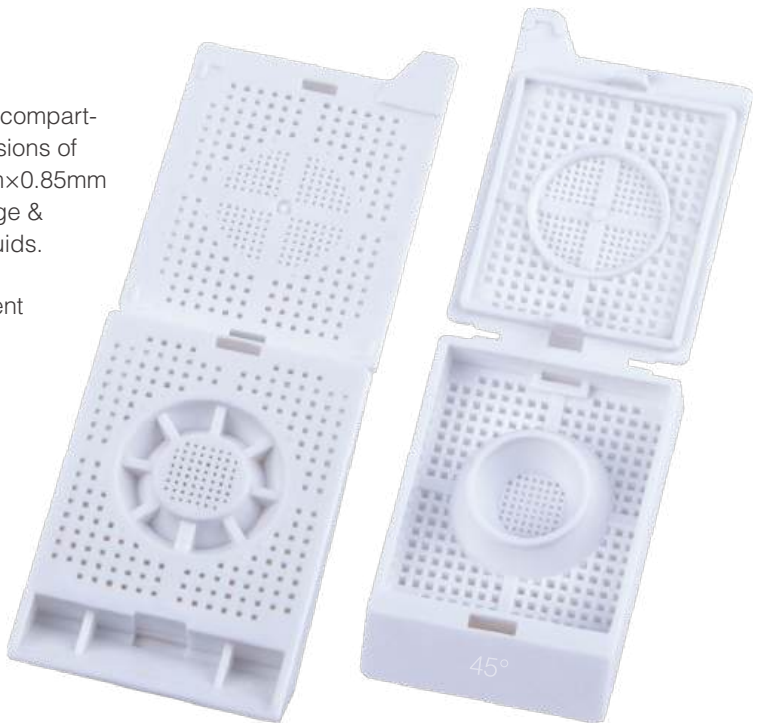
- ☑ 0.26×0.26mm hole design, ideal for small tissues and needle biopsies
- ☑ Feature compact design and 4 dividers, which allows experiments of 4 specimens at a time

Ordering Information

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Dispenser Box	Unassembled	EC18	EC18-03	LC18	LC18-03	500 base/Bx+500 lid/Bx, 2000 pcs/Cs
Bulk-Packed by Dispenser Box	Assembled	EC18	EC18-04	LC18	LC18-04	250 pcs/Bx, 2000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Unassembled	EC18	EC18-05	LC18	LC18-05	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Narrow-Sleeve	Assembled	EC18	EC18-10	LC18	LC18-10	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC18	EC18-11	LC18	LC18-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC18	EC18-07	LC18	LC18-07	75 pcs/Sleeve, 3000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC18	EC18-06	LC18	LC18-06	40 base/Tape+400 lid/Bx, 2400 pcs/Cs
Pre-Loaded by Tape	Assembled	EC18	EC18-08	LC18	LC18-08	40 pcs/Tape, 480 pcs/Bx, 4800 pcs/Cs

FineSette 28

Developed for processing gastric biopsies, feature a defined compartment in the cassette center of 150 fine square holes in dimensions of 0.26mm×0.26mm. The square holes in dimensions of 0.85mm×0.85mm outside the compartment help ensure optimized fluid exchange & drainage, and keep tissue specimen safely submerged in liquids.



- ☑ One-piece snap-latch & hinge-lock design allows convenient one-hand operations and firm cassette locks & re-locks
- ☑ Constructed with two large cassette sides and one slanted front writing surface at 45° angle

Ordering Information

Product Specification	EC Series		LC Series		Packaging
	Model No.	P/N	Model No.	P/N	
EC28 Series, Bulk Packed	EC28	EC28-01	LC28	LC28-01	250 pcs/Bx, 2000 pcs/Cs
EC28 Series, Pre-Loaded by Tape	EC28	EC28-02	LC28	LC28-02	40 pcs/Stack, 240 pcs/Bx, 2400 pcs/Cs

HistoTrust Biopsy Bags

Designed and supplied for assisting regularly-sized tissue cassettes in processing biopsies and small specimens, these HistoTrust biopsy bags effectively help avoid the risk of small tissue specimen contamination or specimen loss. The convenient bag opening allows prompt specimen extraction at the processing end.

- ☑ Available in both nylon and polyester material
- ☑ Resistant to histology reagents
- ☑ Permeable to paraffin wax & histology reagents

Ordering Information

Specification (mm)	Mesh Nylon Material	Polyester Material	Packaging
30×45	HB101-000	HB201-000	100 pcs/Pk, 1000 pcs/Bx
45×60	HB102-000	HB202-000	100 pcs/Pk, 1000 pcs/Bx
45×75	HB103-000	HB203-000	100 pcs/Pk, 1000 pcs/Bx
75×85	HB104-000	HB204-000	100 pcs/Pk, 1000 pcs/Bx
75×95	HB105-000	HB205-000	100 pcs/Pk, 1000 pcs/Bx

HistoTrust Biopsy Foam Pads

Designed for assisting regularly-sized tissue cassettes in processing biopsies and small specimens, help avoid small tissue fragment loss or specimen contamination.

- ☑ Made of PU foam material, resistant to histology reagents
- ☑ Permeable to paraffin wax & histology reagents
- ☑ Adaptable to all the tissue cassettes in standard dimensions
- ☑ 1000 pcs/Bag, 10000 pcs/Cs

Ordering Information

Specification	Model No.	P/N
30mm×25mm×3mm, Blue color	EC00	EC00-0200

HistoTrust Embedding O Rings

Designed for holding tissue specimens in the microtome chuck adapter for sectioning, and identifying tissue blocks in storage.

- ☑ Made of high impact ABS material
- ☑ With large etched writing surface for identification
- ☑ 250 pcs/Bx, 2000 pcs/Cs

Ordering Information

Specification	Model No.	P/N
HistoTrust Embedding O Ring	E001	E001-04

Whole-Mount Histopathology (WMH) preserves the complete cross-section of tissue specimen, better conforming to its anatomical structure, allowing pathologists to easily obtain a comprehensive view of the complete transverse section, enhancing readability and improving the efficiency of histopathological examination. Compared with traditional histopathology, WMH shows a higher detection rate of adverse pathological events. Furthermore, WMH reduces variability between different operators, resulting in higher consistency and reliability of pathological examination results.

In recent years, with the continuous advancement of technology and precision medical diagnosis, WMH has been increasingly promoted, can be expected to be popularly applied in daily histopathology for elevating diagnosis accuracy. To help speed up the revoluation, DiaTrust Medical have been lauching compatiable many large-format consumables for WMH:

SUPER MEGA SOLUTION Page 29 & 30

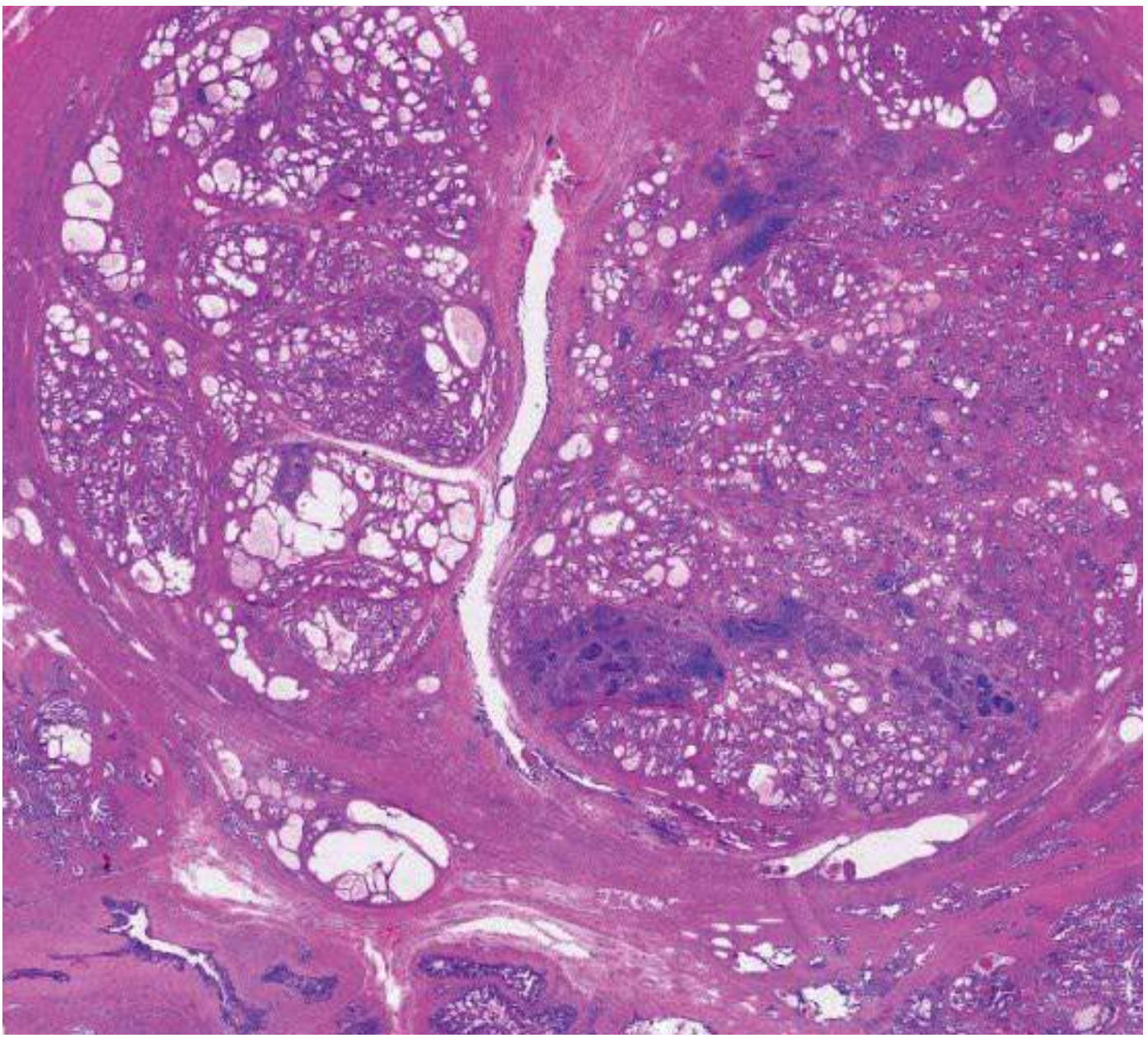
Super Mega Cassettes: MegaSette 96
Super Mega Base Mold: BM10

SUPER MEGA SLIM SOLUTION Page 29 & 30

Super Mega Slim Cassettes: MegaSette 196
Super Mega Slim Base Mold: BM12

WMH Products-Others

MegaSET Cassette Clamp Page 28
MegaSET Biopsy Foam Pad Page 30
MegaSET ESD Consumables Page 30
MegaSET Microscope Slides Page 12
MegaSET Micro Cover Glass Page 12



MegaSET Cassette Clamp

- ☑ Designed for microtomy of mega-sized tissue blocks, compatible with all the popular standard microtomes on the market, e.g. Craftek®, Leica®, Epredia®, and etc.
- ☑ Smart screw design enables MegaSET cassette clamp to hold tissue cassettes of different dimensions tightly
- ☑ Simple 4 steps to easily realize alternation between standard cassette clamp and MegaSET cassette clamp
- ☑ MBC10 compatible with MegaSette 96
  MBC12 compatible with MegaSette SLIM 196
  MBC10 & MBC12 compatiable with MegaSette 186

Ordering Information

Product Name	Model No.	P/N
MegaSET Cassette Clamp	MBC10	MBC10-001
MegaSET SLIM Cassette Clamp	MBC12	MBC12-001

MegaSette 816

Developed for processing, embedding and storaging mega tissue specimens, e.g. eyeball.

- ☑ Feature double height of LocSette 16 and all the other standard tissue cassettes
- ☑ Same as standard tissue cassettes in ext. dimensions of length and width
- ☑ Possess optimized ample space of 32.85×26.5×10.9mm
- ☑ Large anterior writing surface of 25.6mm×8.65mm slanted at 65° angle, compatible with assigned laser cassette printer
- ☑ Beveled-edge design improves automated workflows with cassette printers and etc.
- ☑ Convenient for use, allows flexible one-hand operations
- ☑ Compatiable with standard cassette clamp. MegaSET cassette clamp and MegaSET SLIM casette clamp

Ordering Information

Specification	Cassette Assembly	EC Series		LC Series		Packaging
		Model No.	P/N	Model No.	P/N	
Bulk-Packed by Disp. Box	Unassembled	EC816	EC816-03	LC816	LC816-03	250 base/Bx+250 lid/Bx, 1000 pcs/Cs
Bulk-Packed by Disp. Box	Assembled	EC816	EC816-04	LC816	LC816-04	250 pcs/Bx, 1000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Unassembled	EC816	EC816-11	LC816	LC816-11	75 base/Sleeve+500 lid/Bx, 3000 pcs/Cs
Pre-Loaded by Wide-Sleeve	Assembled	EC816	EC816-07	LC816	LC816-07	40 base/Sleeve+500 lid/Bx, 2000 pcs/Cs
Pre-Loaded by Tape	Unassembled	EC816	EC816-06	LC816	LC816-06	40 pcs/Tape, 2000 pcs/Cs

Super Mega Solution

Find ordering information on the TOP of the page on the RIGHT!

MegaSette 96

MegaSette 96

- ☑ Large writing surface slanted at 75° angle
- ☑ Dim.: 75.0x52.5x17.5mm

Base Mold BM10

- ☑ Constructed of high-quality stainless-steel material, delicately polished
- ☑ Compatible with MegaSette 96

Supet Mega SLIM Solution

MegaSette 196

BM 12

MegaSette 196

- ☑ Large writing surface slanted at 56° angle
- ☑ Dim.: 75.0x52.5x8.5mm

Base Mold BM12

- ☑ Constructed of high-quality stainless-steel material, delicately polished
- ☑ Compatible with MegaSette 196

Find ordering information on the TOP of the page on the RIGHT!

Ordering Information

Product Name	Model No.	P/N	Packaging
MegaSette 96, EC96 Series, Bulk Packed	EC96	EC96-03	50 pcs/Bx, 400 pcs/Cs
MegaSette 96, LC96 Series, Bulk Packed	LC96	LC96-03	50 pcs/Bx, 400 pcs/Cs
MegaSette 196, EC196 Series, Bulk Packed	EC196	EC196-03	100 pcs/Bx, 400 pcs/Cs
MegaSette 196, LC196 Series, Bulk Packed	LC196	LC196-03	100 pcs/Bx, 400 pcs/Cs
MegaSET Base Mold BM10, Polished	BM10	BM10-0001	10 pcs/Bx, 60 pcs/Cs
MegaSET Base Mold BM12, Polished	BM12	BM12-0001	10 pcs/Bx, 60 pcs/Cs

ESD Consumables

MegaSette 183

- ☑ Large writing surface slanted at 45° angle
- ☑ Dim.: 64.5x27.5x11mm

Base Mold BM13

- ☑ Constructed of high-quality stainless-steel material, polished
- ☑ Compatible with MegaSette 183

Ordering Information

Product Name	Model No.	P/N	Packaging
MegaSette 183, EC183 Series, Bulk Packed	EC183	EC183-3	100 base/Bx+100 lid/Bx, 1000 pcs/Cs
MegaSette 183, LC183 Series, Bulk Packed	LC183	LC183-3	100 base/Bx+100 lid/Bx, 1000 pcs/Cs
MegaSET Base Mold BM13, Polished	BM13	BM13-0001	10 pcs/Bx

MegaSET Biopsy Foam Pad

- ☑ Made of PU foam material, resistant to histology reagents
- ☑ Permeable to paraffin wax & histology reagents
- ☑ Other colors available upon request
- ☑ 100 pcs/Bag, 1000 pcs/Cs

EC001 Compatiable with MegaSette 96, MegaSette 196
EC002 Compatible with MegaSette 183

Ordering Information

Specification	Model No.	P/N
66×48×3mm, Blue color	EC001	EC001-020
51×22×3mm, Blue color	EC002	EC002-020

HistoTrust Reusable Base Molds

- ☑ Made of high-quality stainless-steel for optimized thermal conductivity and structural stability, considerably reusable
- ☑ Supplied w/fine polished surface and well-grounded corners for achieving convenient paraffin block removals
- ☑ Equipped with considerate long-side and short-side extension for enabling wax leak-proof and safe base mold handling
- ☑ Stackable when not in use for effectively helping save laboratory workbench space
- ☑ 10 pcs/Pk, 200 pcs/Bx, 2000 pcs/Cs

Ordering Information

Net Well Size (mm)	Net Well Depth (mm)	Model No.	P/N
7×7	5	BM01	BM01-0707
10×24	5	BM01	BM01-1024
15×15	5	BM01	BM01-1515
24×24	5	BM01	BM01-2424
30×24	5	BM01	BM01-3024
37×24	5	BM01	BM01-3724
7×7	7	BM02	BM02-0707
10×24	7	BM02	BM02-1024
15×15	7	BM02	BM02-1515
24×24	7	BM02	BM02-2424
30×24	7	BM02	BM02-3024
37×24	7	BM02	BM02-3724

HistoTrust Paraffin Wax

Developed and supplied for achieving ideal tissue section infiltration and embedding, the HistoTrust paraffin wax are composed of highly purified paraffin and plastic polymers, delivered in convenient pearl shape.

- ☑ W/O DMSO (without dimethyl sulfoxide)
- ☑ Convenient pearl shape, pure white
- ☑ Delivers smooth ultra-thin sections
- ☑ Without wrinkles
- ☑ Packaging: 10 kgs/Cs

Ordering Information

Melting Point	PK of 1 KG		PK of 5 KGS	
	Model No.	P/N	Model No.	P/N
52～54℃	PW01	PW01-5254	PW51	PW51-5254
56～58℃	PW01	PW01-5658	PW51	PW51-5658
58～60℃	PW01	PW01-5860	PW51	PW51-5860
60～62℃	PW01	PW01-6062	PW51	PW51-6062

CryoCoat O.C.T Embedding Medium

As water-soluble matrix of polyethylene glycol and polyvinyl alcohol, CryoCoat O.C.T embedding medium is an important biological sample protection material, which can be widely used in biological sample preservation, cryo-sectioning and IHC experiments.

- ☑ High viscosity, can effectively support tissue specimen
- ☑ Dissolve completely during staining w/o residue left on slides
- ☑ Freeze quickly with minimized damage to crystal formation
- ☑ Can be used as infiltration solvent for sectioning tissues that are prone to rupture
- ☑ Working temperature range: -10℃ and below
- ☑ 12 btls/Bx, 96 btls/Cs

Ordering Information

Specification	Color	Model No.	P/N
118 mL/bottle	Clear	FM100	FM100-118

Microtome Blades

- ☑ Redliable consumables for facilitating microtomes and Cryostats in achieving ideal sectioning
- ☑ Compatible with all the laterally displaceable blade holders on the market
- ☑ Limited re-use of these microtome blades can be easily achieved by simple cutting point re-defining
- ☑ 50 pcs/Dispenser Bx, 500 pcs/Inner Bx, 5000 pcs/Cs

Ordering Information

Specification	Manufacturer	Model No.	P/N
Feather R35	Feather	MB01	MB01-0R35
Feather A35	Feather	MB01	MB01-0A35
Feather S35	Feather	MB01	MB01-0S35
Feather N35	Feather	MB01	MB01-0N35
Leica 819, Low Profile	Leica	MB02	MB02-0819
Leica 818, High Profile	Leica	MB02	MB02-0818
CytoSharp 515, Low Profile	DiaTrust	MB03	MB03-0515
CytoSharp 616, High Profile	DiaTrust	MB03	MB03-0616
CytoSharp 525, Low Profile	DiaTrust	MB03	MB03-0525
CytoSharp 626, High Profile	DiaTrust	MB03	MB03-0626

HistoTrust Trimming Blade Handle

Feature wooden handle or plastic handle for ergonomic operation and a stainless-steel blade feeding adapter, these CytoHolder trimming blade holders are supplied for considerable re-use of microtome blades for specimen trimming in anatomic pathology.

Ordering Information

Specification	Model No.	P/N	Case Q'ty
Wooden Handle	HS300	HS300-000	100pcs
Plastic Handle	HS400	HS400-000	100pcs

33 Histology Specimen Containers

Designed with extraordinary matches between vials and screw caps, delivered to offer a more reliable solution for specimen collection, transportation and storage in histopathology and cytology, there histology specimen containers are also ideal for other divisions in laboratories, clinics, hospitals and industry accounts where safe specimen transportation and storage are critically demanded.

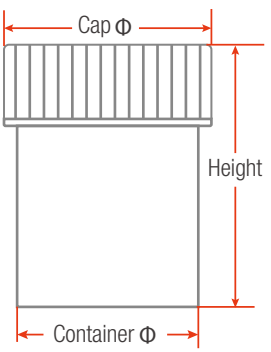
- ☑ Developed and supplied in accordance with the IATA aviation standards
- ☑ Leak-Proof upon Every LOT according to 95 kPa tests of BS EN 14254 and BS EN 5213 standards
- ☑ Vials made of translucent polypropylene (PP) material, screw caps in Polyethylene (PE)
- ☑ Standard supply without label attached, vials with attached labels are also available upon request

LOC Specimen Containers

- ☑ FC001 containers are preferably applied with the sedimentation LBC (Liquid-Based-Cytology) systems

Container Dimension & Graduation

Model No.	Capacity	Cap Φ (mm)	Container Φ (mm)	Height (mm)	Graduation
FC000	15mL	34.0	26.5	54.0	w/single grad. at 10mL
FC001	25mL	38.5	31.5	55.5	W/O graduation
FC002	25mL	38.5	31.5	34.0	W/O graduation
FC201	40mL	50.0	43.0	42.0	Triple grad. at every 10mL to 40mL
FC202	60mL	50.0	43.0	61.0	Triple grad. at every 10mL to 60mL
FC203	90mL	58.0	51.0	64.0	Triple grad. at every 10mL to 90mL
FC204	150mL	59.0	52.5	81.0	Triple grad. at every 10mL to 120mL



Ordering Information

Capacity	Model No.	Bulk Packed (Unassembled) N/S	Bulk Packed (Assembled) N/S	1pc/Pack (Assembled) Sterile E.O	1pc/Pack (Assembled) Sterile R	Case Q'ty
15mL	FC000	FC000-000	FC000-100	FC000-201	FC000-301	2000pcs
25mL	FC001	FC001-000	FC001-100	FC001-201	FC001-301	1000pcs
25mL	FC002	FC002-000	FC002-100	FC002-201	FC002-301	1000pcs
40mL	FC201	FC201-000	FC201-100	FC201-201	FC201-301	1000pcs
60mL	FC202	FC202-000	FC202-100	FC202-201	FC202-301	500pcs
90mL	FC203	FC203-000	FC203-100	FC203-201	FC203-301	500pcs
150mL	FC204	FC204-000	FC204-100	FC204-201	FC204-301	300pcs

LOC PLUS Specimen Containers

Container Dimension & Graduation

Model No.	Capacity	Cap Φ (mm)	Container Φ (mm)	Height (mm)	Graduation
FC320	20mL	39.0	31.0	46.0	Dual grad at every 5mL/0.15oz to 20mL/0.6oz
FC340	40mL	47.0	39.0	54.0	Dual grad at every 10mL/0.25oz to 40mL/1.25oz
FC360	60mL	54.5	45.2	61.5	Dual grad at every 10mL/1.0oz to 60mL/2.0oz
FC390	90mL	59.0	49.0	69.0	Dual grad at every 10mL/1.0oz to 90mL/3.0oz
FC324	120mL	65.5	56.0	72.5	Dual grad at every 10mL/1.0oz to 120mL/4.0oz
FC325	150mL	65.5	56.0	81.5	Dual grad at every 10mL/1.0oz to 150mL/5.0oz
FC326	250mL	81.0	62.0	101.5	Dual grad at every 10mL/0.5oz to 250mL/8.0oz

Anatomy of a LOC PLUS Container

- **a** Raised wide stripe structure around lid delivers easier container opening and closing
- **b** Raised wide stripe structure around container base-end allows secure container grip
- **c** Featured recessed-lid design enables these containers ideally stackable for saving bench-top space and safe transfers
- **d** Dual double-graduation lines in both mL and oz offer convenient container observation and handling

Ordering Information

Capacity	Model No.	Bulk Packed (Unassembled) N/S	Bulk Packed (Assembled) N/S	1pc/Pack (Assembled) Sterile E.O	1pc/Pack (Assembled) Sterile R	Case Q'ty
20mL	FC320	FC320-000	FC320-100	FC320-201	FC320-301	2000pcs
40mL	FC340	FC340-000	FC340-100	FC340-201	FC340-301	1000pcs
60mL	FC360	FC360-000	FC360-100	FC360-201	FC360-301	500pcs
90mL	FC390	FC390-000	FC390-100	FC390-201	FC390-301	500pcs
120mL	FC324	FC324-000	FC324-100	FC324-201	FC324-301	300pcs
150mL	FC325	FC325-000	FC325-100	FC325-201	FC325-301	300pcs
250mL	FC326	FC326-000	FC326-100	FC326-201	FC326-301	100pcs

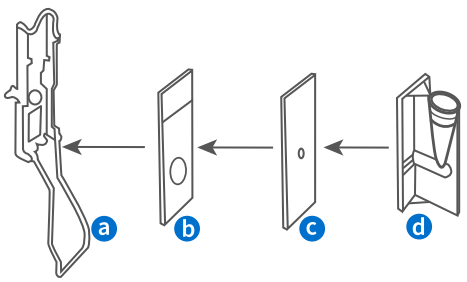
SpinMAT Cytology Consumables

Developed for single-use with the Thermo Shandon® Cytospin 4 Cyto-centrifuge and other cytology slide preparation systems of centrifugation mechanism on the market, the SpinMAT cytology consumables are much safer than the re-usable cyto chambers and considerably help lower the risk of specimen contamination. Considering the diverse application requirements, DiaTrust deliver two options of single-use funnel: Cyto funnel and Easy funnel. The Cyto funnels should be used along with slide clip, whilst easy funnels can be applied independently without slide clip.

SpinMAT Cyto Funnel & Accessories

- ☑ Need to be used with the assistance of SpinMAT slide clip CC180
- ☑ Highly recommended to be applied along with the SpinMAT microscope slides (refer to page P07 & P08)
- ☑ DiaTrust can also provide with customized cyto funnels and filter papers upon specified application

How to match in application?



- a Cyto Slide Clip
- b Cyto Microscope Slide
- c Cyto Filter Paper
- d Cyto Funnels

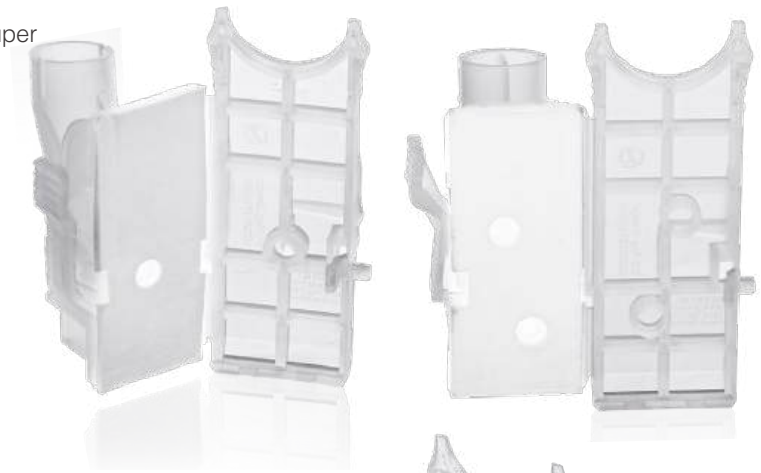
Ordering Information

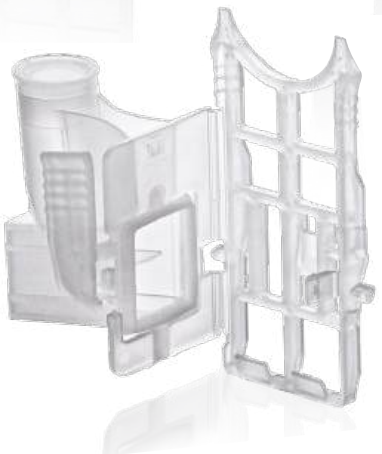
Product Name	Specification	Model No.	P/N	Packaging
Cyto Funnel only	Single Circle	CC101	CC101-000	50 pcs/box, 600 pcs/case
Cyto Funnel only	Double Circles Offset	CC103	CC103-000	50 pcs/box, 600 pcs/case
Cyto Funnel w/White Filter Paper	Single Circle	CC201	CC201-000	50 pcs/box, 600 pcs/case
Cyto Funnel w/White Filter Paper	Double Circles Offset	CC203	CC203-000	50 pcs/box, 600 pcs/case
Cyto Funnel w/Tan Filter Paper	Single Circle	CC301	CC301-000	50 pcs/box, 600 pcs/case
Cyto Funnel w/Tan Filter Paper	Double Circles Offset	CC303	CC303-000	50 pcs/box, 600 pcs/case
White Filter Paper only	Single Circle	CC401	CC401-000	200 pcs/box, 50 boxes/case
White Filter Paper only	Double Circles	CC402	CC402-000	200 pcs/box, 50 boxes/case
White Filter Paper only	Double Circles Offset	CC403	CC403-000	200 pcs/box, 50 boxes/case
Tan Filter Paper only	Single Circle	CC501	CC501-000	200 pcs/box, 50 boxes/case
Tan Filter Paper only	Double Circles	CC502	CC502-000	200 pcs/box, 50 boxes/case
Tan Filter Paper only	Double Circles Offset	CC503	CC503-000	200 pcs/box, 50 boxes/case
Cyto Slide Clip	Stainless Steel	CC180	CC180-000	25 pcs/box, 500 pcs/case

SpinMAT Easy Funnel & Accessories

- ☑ Can be used independently without slide clips, offer a super convenient way to deliver cytology slide preparations
- ☑ Highly recommended to be applied along with the SpinMAT microscope slides (refer to page P07 & P08)
- ☑ Easy funnels assembled with white filter paper are preferred for specimens of no less than 0.5mL, Easy funnels assembled with tan filter paper are more suitable for specimens of no more than 0.4mL

Funnel: 25 sets/Bx, 300 sets/Cs
Filter Paper: 200 pcs/Bx, 50 boxes/Cs





Ordering Information

Product Name	Product Code		
	1 Circle	2 Circles Offset	1 Chamber
Easy Funnel	CC111-000	CC113-000	CC104-000
Easy Funnel w/White Filter Paper	CC211-000	CC213-000	CC204-000
Easy Funnel w/Tan Filter Paper	CC311-000	CC313-000	CC304-000
White Filter Paper only	CC411-000	CC413-000	CC404-000
Tan Filter Paper only	CC511-000	CC513-000	CC504-000

MegaSET Staining Rack Adapter

Developed and supplied to work with standard slide staining racks for accommodating mega (76mm × 39mm) and super mega (76mm × 52mm) microscope slides, delivering a cost-effective and flexible slide staining & slide drying option.

- ☑ Compatible with all the SmartMATE slide staining racks, and also the other popular standard slide staining racks on the market
- ☑ SR63 made of high-quality plastic material and SR61 made of stainless steel, greatly durable & reusable

Mega Slide Staining Solution

SR63

SR61

Ordering Information

Capacity	Model No.	P/N	Pack Q'ty
5 Mega or Super Mega slides	SR63	SR63-0501	10 ea
5 Mega or Super Mega slides	SR61	SR61-0501	10 ea

SmartMATE Slide Staining Jar/Rack

- ☑ Compatible SmartMATE staining jars and staining racks are used together for completing manual staining protocols
- ☑ Can also be used as accessories for assigned slide station
- ☑ Made of POM material, resistant to the commonly-utilized reagents in labs
- ☑ Accepts all the standard slides of 75.0×25.0× (0.8-1.2) mm

Ordering Information

Specification	Model No.	P/N	Case Q'ty
24-PC Slide Staining Jar	SJ07	SJ07-3007	50 ea
24-PC Slide Staining Rack	SR07	SR07-3007	50 ea
25-PC Slide Staining Jar	SS010	SS010-000	50 ea
25-PC Slide Staining Rack	SS020	SS020-000	50 ea

SlotIn Slide Staining Jar

- ☑ Feature built-in slots for independent application in manual staining protocols
- ☑ Made of borosilicate 3.3 glass material, efficiently durable and reusable
- ☑ Accepts all the standard slides of 75.0×25.0× (0.8-1.2) mm

Ordering Information

Specification	Model No.	P/N	Case Q'ty
5-PC, Coplin style	SJ01	SJ01-0501	20 ea
9-PC, Hellendhal style	SJ02	SJ02-0901	20 ea
10-PC, Schifferdecker style	SJ03	SJ03-1001	30 ea

DuraMATE Slide Staining Jar/Rack

- ☑ Compatible DuraMATE staining jars and staining racks are used together for completing manual staining protocols
- ☑ Racks made of high-quality stainless-steel, jars made of borosilicate 3.3 glass, greatly durable and reusable
- ☑ DuraMATE SJ04/SR04 also called Papanicolaou slide staining jar/slide staining rack
- ☑ Accepts all the standard slides of 75.0×25.0× (0.8-1.2) mm

Ordering Information

Specification	Model No.	P/N	Case Q'ty
20-PC Slide Staining Jar	SJ04	SJ04-2001	20 ea
20-PC Slide Staining Rack	SR04	SR04-2001	50 ea
30-PC Slide Staining Jar	SJ05	SJ05-3001	20 ea
30-PC Slide Staining Rack	SR05	SR05-3001	50 ea
60-PC Slide Staining Jar	SJ06	SJ06-6001	10 ea
60-PC Slide Staining Rack	SR06	SR06-6001	50 ea

FlowSTAIN Slide Staining System

Developed for manual slide staining, ideal for short slide staining protocols, the FlowSTAIN slide staining system is designed with convenient and free combination concept, allows flexible slide staining arrangements upon demands. Widely used for H&E staining, cytology staining and hematology slide staining, in histology division, cytology division and hematology depts.

Ordering Information

Product Name	Spec	Model No.	P/N	Case Q'ty
Staining Station	12-PC	SS112	SS112-000	1 ea
Staining Station	6-PC	SS106	SS106-000	1 ea
Staining Station	3-PC	SS103	SS103-000	4 ea
Staining Jar	300mL	SS010	SS010-000	50 ea
Staining Rack	25-PC	SS020	SS020-000	50 ea

- ☑ Structional base made of high-quality stainless-steel, resistant to commonly-used solvents
- ☑ Reservoirs and slide staining racks made of POM material, resistant to solvents and high temperature (up to 170°C), can be used in microwave ovens
- ☑ Compatible with all the standard microscope slides of 75.0×25.0× (0.8-1.2) mm

BaseSTAIN Slide Staining System

The BaseSTAIN slide staining system is of the same design concept as FlowSTAIN slide staining system, but feature more closed metal base structure, more durable. Widely used for H&E staining, cytology staining and hematology slide staining, in histology division, cytology division and hematology depts.

- ☑ Structional base made of high-quality steel, orange-skin powder coated, resistant to commonly-used solvents
- ☑ Reservoirs and slide staining racks made of POM material, resistant to solvents and high temperature (up to 170°C), can be used in microwave ovens
- ☑ Compatible with all the standard microscope slides of 75.0×25.0× (0.8-1.2) mm

Ordering Information

Product Name	Spec	Model No.	P/N	Case Q'ty
Staining Station	12-PC	SS122	SS122-000	1 ea
Staining Jar	300mL	SS011	SS011-000	50 ea
Staining Rack	25-PC	SS020	SS020-000	50 ea

39 StainMAT Slide Staining Plate

These StainMAT slide staining plates are constructed from a special high-quality heavy-duty ABS material which is resistant to most chemicals (including Acetone). The staining plate base outstandingly features four elevated rails that are especially coated and holds up to 10/20 slides ideally even when the staining plate base is arranged / held at a sloping position, the wells between / around rails capably accommodate considerable excess liquid volumes that flow down from microscope slides, thus, slides are not only free from liquid touches but also more approachable for being picked-up and placed-back.

Recommended Application:

- ☑ IHC (Immunohistochemical) staining
- ☑ Hematology and microbiology workflows
- ☑ Routine Slide Staining

a

b

c

d

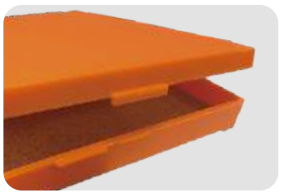
- ☑ Two colored-cover options: Black cover made of ABS material, for fluorescent work. Transparent cover made of PET material, enables immediate visual observation.
- ☑ Resistant to most chemicals, including Acetone, allows safe laboratory operations.
- ☑ Complete SP20 sets of bases assembled with lid are in dimensions of 38cm×24cm×4.5cm
- ☑ Complete SP10 sets of bases assembled with lid are in dimensions of 24cm×24cm×4.5cm

- a Up to 10/20 slides can always stay safely on the elevated rails even when the slide plate base is hold at a slopping position
- b The wells between/around rails capably accommodate considerable excess liquid volumes that flow down from microscope slides
- c Screw out the stopper, excess stains/liquids can be released in a controlled solution
- d All of the slide staining base can be stackable, help in laboratory space saving

Ordering Information

Specification	Model No.	P/N	Case Q'ty
20-PC, Delivered w/Transparent Cover	SP20	SP20-0100	5 ea
20-PC, Delivered w/Black Cover	SP20	SP20-0200	5 ea
20-PC Transparent Cover Only	SP20	SP20-0300	10 ea
20-PC Black Cover Only	SP20	SP20-0400	10 ea
10-PC, Delivered w/Transparent Cover	SP10	SP10-0100	10 ea
10-PC, Delivered w/Black Cover	SP10	SP10-0200	10 ea
10-PC Transparent Cover Only	SP10	SP10-0300	20 ea
10-PC Black Cover Only	SP10	SP10-0400	20 ea

Labstore Plastic Slide Storage Box



07 Grey | 10 Orange | 02 Blue | 13 Red | 16 White | 03 Metalic Grey

Ordering Information

Specification	Model No.	P/N	Case Q'ty
Snap-Lock, 12-PC	SM30	SM30-03	240 ea
Snap-Lock, 25-PC	SM31	SM31-03	120 ea
Snap-Lock, 50-PC	SM32	SM32-03	120 ea
Snap-Lock, 100-PC	SM33	SM33-03	50 ea
Metal-Lock, 100-PC	SM34	SM34-03	50 ea
Metal-Lock, 100-PC	SM44	SM44-03	50 ea

- ☑ Made of heavy-duty ABS material, considerably durable and reusable
- ☑ Specially designed and molded to stay with an ideal stability when reasonably stacked
- ☑ Supplied w/cord sheets mounted inside the box bottom, offer sufficient protections over slides against movement shakes
- ☑ Water-proof index cards mounted inside the lids offer simple specimen identifications
- ☑ Accommodates all the standard microscope slides of 75.0×25.0× (0.8-1.2) mm

Labstore Wooden Slide Storage Box

- ☑ Made of heavy-duty wooden material, optimally durable & reusable
- ☑ Designed with metal locks and hinged-lids, allows convenient operations
- ☑ Water-proof index cards mounted inside the lids offer simple specimen identifications
- ☑ Accommodates all the standard microscope slides of 75.0×25.0× (0.8-1.2) mm

Ordering Information

Specification	Model No.	P/N	Case Q'ty
25-PC, Neutral color	SM62	SM62-0501	50 ea
100-PC, Neutral color	SM63	SM63-0501	25 ea

Labstore Plastic Slide Holder

Labstore Slide Dispenser

Developed to deliver a convenient solution for storing and dispensing microscope slides on the handside of the laboratory working benches. Simply rotate inward the plastic turning knob, the well protected microscope slides can be dispensed out one-by-one and ready for use.

- ☑ Made of high-quality ABS material, greatly durable & reusable
- ☑ Transparent cover allows convenient slide visualization
- ☑ Pulls off the detachable cover vertically to refill slides conveniently
- ☑ Accommodates approx. 72 slides (depending on the slide thickness)

Ordering Information

Specification	Model No.	P/N	Case Q'ty
White Structure	SH200	SH200-001	20 ea
Peach Structure	SH200	SH200-011	20 ea

Labstore Slide Mailers

- ☑ Made of high-quality virgin polypropylene (PP) material
- ☑ Feature UP mark on the covers, allow safe & convenient operations
- ☑ Snap-lock for easy operation, compartment-design achieves right fit
- ☑ Accepts all the standard slides of 75.0×25.0× (0.8-1.2) mm
- ☑ Special envelope is suggested to use with these slide mailers/containers to send the specimens by mail more safely

Ordering Information

Specification	Model No.	P/N	Case Q'ty
1-PC, Neutral Color	SM01	SM01-0101	2000 pcs
2-PC, Neutral Color	SM02	SM02-0101	1000 pcs
3-PC, Neutral Color	SM03	SM03-0101	1000 pcs

LabStore Slide Mailer/Container

- ☑ Made of high-quality virgin polypropylene (PP) material
- ☑ Keep slides staying vertically
- ☑ Snap-lock for easy operation, compartment-design achieves right fit
- ☑ Accepts all the standard slides of 75.0×25.0× (0.8-1.2) mm
- ☑ Special envelope is suggested to use with these slide mailers/containers to send the specimens by mail more safely

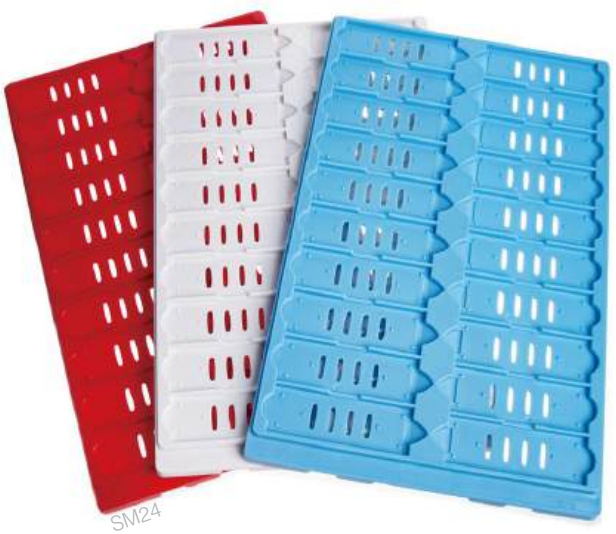
Ordering Information

Specification	Model No.	P/N	Case Q'ty
2-PC, Blue color	SM04	SM04-0102	1000 pcs
2-PC, Neutral color	SM04	SM04-0101	1000 pcs
3-PC Container, Neutral color	SM05	SM05-0101	1000 pcs
5-PC, Classical, Neutral color	SM06	SM06-0101	1000 pcs
5-PC, Premium, Neutral color	SM08	SM08-0101	1000 pcs

Labstore Slide Tray SM21 & SM24

- ☑ Made of high-quality ABS material, optimally durable & reusable
- ☑ No-lid design, allows easy microscope slide access and operations
- ☑ Feature numeral identification for each slide compartments
- ☑ crescent-shape notch design at both divider ends for optimized slide operations
- ☑ Stackable for safe and convenient slide transfers
- ☑ Accommodates up to 20 standard slides of 75.0×25.0×(0.8-1.2) mm
- ☑ 1 ea/Bag, 50 ea/Cs

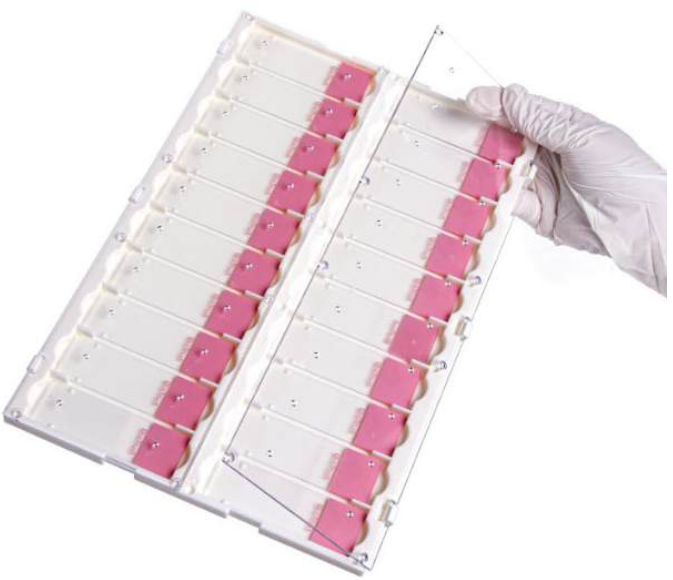
SM24 additional feature ventilation functions, also ideal components of assigned slide storage cabinets.



Ordering Information

Color	Standard Model		Ventilating Model	
	Model No.	P/N	Model No.	P/N
White	SM21	SM21-0116	SM24	SM24-0116
Red	SM21	SM21-0113	SM24	SM24-0113
Green	SM21	SM21-0108	SM24	SM24-0108
Pink	SM21	SM21-0112	SM24	SM24-0112
Blue	SM21	SM21-0102	SM24	SM24-0102

Labstore Slide Tray SM20



- ☑ 2-part lid design, enables safer and more convenient slide holding, transfer and storage. Can also be simply folded back during operation for easier microscope slide access
- ☑ Base made of high-quality ABS material, hinged lids made of high impact polystyrene (PS), optimally durable & reusable
- ☑ Feature numeral identification for each slide compartments
- ☑ Crescent-shape notch design at both divider ends for optimized slide operations
- ☑ Stackable for safe and convenient slide transfers
- ☑ Accommodates up to 20 standard slides of 75.0×25.0×(0.8-1.2) mm

Ordering Information

Specification	Model No.	P/N	Case Q'ty
White Color	SM20	SM20-0116	50 ea

Labstore Cardboard Slide Holder

Designed for offering a convenient solution to temporary slide holding, transfer and storage, these Labstore slide mailers and trays are delicately constructed of double-wall heavy-duty cardboard that allows considerable slide mailer and tray re-use. The slide trays of big capacities are additionally provided with a premium choice so as to satisfy varied customer demands, delivering better user experience.

MUTUAL FEATURES

- ☑ Made of double-wall heavy-duty cardboard, optimally durable and re-usable
- ☑ Anti-mildew treated, feature extended service life
- ☑ Accommodates all the standard microscope slides of 75.0×25.0× (0.8-1.2) mm

PostMAT Slide Mailers/Wallets

- ☑ Designed with a foldable cover for protecting slides from being lost or being contaminated during temporary storage and transfers
- ☑ Feature individual slide dividers for tight slide fit
- ☑ crescent-shape notch design at both divider ends for optimized slide operations
- ☑ Accommodates all the standard microscope slides

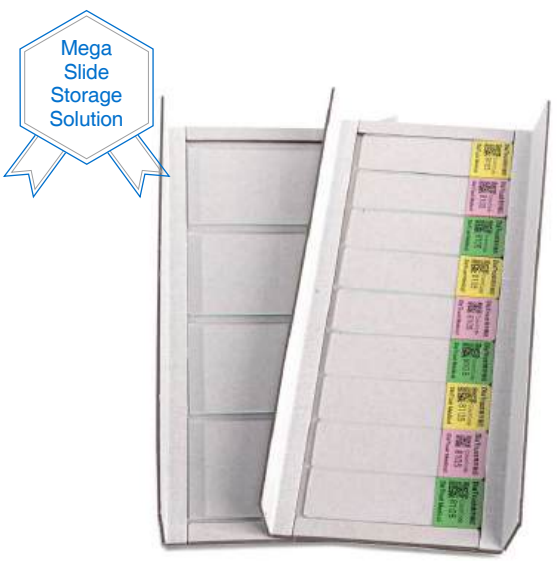
Ordering Information

Specification	Model No.	P/N	Case Q'ty
1-PC	SM50	SM50-0101	1000 ea
2-PC	SM51	SM51-0101	500 ea
3-PC	SM52	SM52-0101	500 ea
4-PC	SM53	SM53-0101	200 ea

EcoMAT Slide Trays

Designed W/O divider or lid, but come with a short foldable structure at both slide ends for protecting slides from being lost or being contaminated during temporary slide storage and transfers, these EcoMAT slide trays deliver more economical solutions to daily laboratory workflows yet efficient and reliable enough.

- ☑ Supplied with a protective foldable structure over both slide ends
- ☑ W/O individual slide dividers, offer a more flexible slide holding
- ☑ Holds up to 9pcs of standard micro slides or 5pcs of mega micro slides or 4pcs of super mega micro slides



Ordering Information

Specification	Model No.	P/N	Case Q'ty
9-PC, Standard	SM54	SM54-0101	250 ea
9-PC, Premium	SM84	SM84-0101	250 ea

FlexMAT Slide Trays

- ☑ Designed w/hinged lids by colorful-adhesive for offering absolute protection over slides
- ☑ Without individual slide dividers, offer a more flexible slide holding
- ☑ Accommodate standard slides, mega slides & super mega slides
- ☑ SM58 & SM59 are in standard format, SM88 & SM89 are in premium format
- ☑ Packaging: 50 ea/Cs

Ordering Information

Slide Capacity			Model No.	P/N
Standard	Mega	Super Mega		
24	16	12	SM58	SM58-0101
24	16	12	SM88	SM88-0101
32	20	16	SM59	SM59-0101
32	20	16	SM89	SM89-0101

SimpMAT Slide Trays

- ☑ No-lid design, allows easy microscope slide access and operations
- ☑ Feature individual slide dividers for tight slide fit
- ☑ Feature numeral identification for each slide compartments
- ☑ Crescent-shape notch design at both divider ends for optimized slide operations

Ordering Information

Specification	Model No.	P/N	Case Q'ty
20-PC, Standard	SM56	SM56-0101	100 ea
20-PC, Premium	SM86	SM86-0101	50 ea

EstaMAT Slide Trays

- ☑ Designed w/hinged lids by colorful-adhesive for offering absolute protection over slides
- ☑ crescent-shape notch design at both divider ends for optimized slide operations
- ☑ All the slide compartments are identified with serial numbers & referenced by the printed index on the lid front, deliver great user convenience
- ☑ Feature individual slide dividers for tight slide fit

Ordering Information

Specification	Model No.	P/N	Case Q'ty
10-PC, Standard	SM55	SM55-01**	50 ea
20-PC, Standard	SM57	SM57-01**	50 ea
30-PC, Standard	SM61	SM61-01**	50 ea
48-PC, Standard	SM60	SM60-01**	50 ea
20-PC, VFM	SM67	SM67-01**	50 ea
10-PC, Premium	SM85	SM85-01**	50 ea
20-PC, Premium	SM87	SM87-01**	50 ea
30-PC, Premium	SM91	SM91-01**	50 ea
48-PC, Premium	SM90	SM90-01**	50 ea

45 Labstore HistoSET Storage System

HistoSET storage system is a very conventional and also a very popular solution for storing slides and paraffin blocks in histopathology and cytology divisions where specimens require for long-term and absolutely reliable archiving.

- ☑ Individual-unit structure, randomly stackable and lockable up to regular laboratory room height
- ☑ Every slide storage cabinet unit accommodates approx. 5600 standard slides of 75.0×25.0× (0.8-1.2) mm
- ☑ Every paraffin-block storage cabinet unit accommodates approx. 910 regularly-sized paraffin blocks
- ☑ Made of heavy-duty Iron material, finished w/plastic powder coatings, chemical resistant
- ☑ Maglev stoppers are flexibly used in fixing slides and paraffin blocks

Ordering Information

Product Name	Dimensions	Model No.	P/N	Packaging
HistoSET Slide Storage Cabinet	485mm × 480mm × 146mm	SC01	SC01-3026	1 ea/Cs
HistoSET Paraffin Block Storage Cabinet	485mm × 480mm × 91mm	SC01	SC01-4026	1 ea/Cs
HistoSET Storage Cabinet Lid	485mm × 480mm × 26mm	SC01	SC01-2026	1 ea/Cs
HistoSET Storage Cabinet Base	485mm × 480mm × 76mm	SC01	SC01-1026	1 ea/Cs
HistoSET Maglev Slide/Paraffin-Block Stopper	49mm × 40mm × 25mm	SC00	SC00-0000	10 ea/Bag, 100 ea/Bx

Supplied for long-term mass slide storage in histopathology and cytology divisions, these HistoSET PLUS storage system are incorporated with more considerate designs and delivered with more delicate finishing for assisting in enabling more user-friendly working environment.

- ☑ Individual-unit structure, randomly stackable and lockable up to regular laboratory room height
- ☑ Every storage cabinet unit accommodates approx. 4500 standard slides of 75.0×25.0× (0.8-1.2) mm
- ☑ Drawer w/divider and w/o divider options. Storage cabinet base equipped w/four solid legs which enable convenient base unit and the whole storage system transfer/movements
- ☑ Made of heavy-duty Iron material, finished w/plastic powder coatings, chemical resistant

- **a** The interlocking system allows all the HistoSET PLUS storage cabinet units stackable & lockable for safely storing specimens as many as possible
- **b** The preserved grooves in front of all the drawers are for holding up necessary ID labels which are supplied with the slide storage units but not pre-installed
- **c** The pre-installed brass handles deliver convenient & easy drawer push-in and pull-out
- **d** The strong built-in dividers between every two drawers ideally help achieve smooth drawer sliding

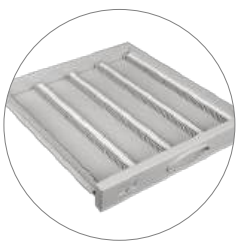
Ordering Information 1 ea/Cs

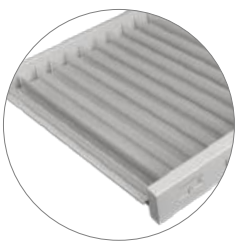
Product Specification	Dimensions (mm)	Model No.	Product Code		
			White	Green	Tan
HistoSET PLUS Slide Storage Cabinet, w/Drawer Divided	402×477×126	SC02	SC02-3016	SC02-3008	SC02-3015
HistoSET PLUS Slide Storage Cabinet, w/Drawer un-Divided	402×477×126	SC02	SC02-3116	SC02-3108	SC02-3115
HistoSET PLUS Storage Base	402×477×129	SC02	SC02-1016	SC02-1008	SC02-1015

47 Labstore HistoFLEX Storage System

The HistoFLEX storage system is developed with integrated-unit concept, supplied for mass slide and paraffin-block storage in histopathology and cytology divisions where specimens require absolutely reliable long-term archiving.

- ☑ Integrated-unit structure, randomly stackable and lockable up to regular laboratory room height
- ☑ Every slide storage cabinet unit accommodates approx. 1488 standard slides of 75.0×25.0× (0.8-1.2) mm
- ☑ Every paraffin-block storage cabinet unit accommodates approx. 3960 regularly-sized paraffin blocks
- ☑ Standard and lockable slide/paraffin-block storage cabinet unit options
- ☑ Feature preserved grooves in front of all the drawers for holding up necessary ID labels
- ☑ ABS coated handles on both sides for safe and convenient storage cabinet unit movements
- ☑ Made of heavy-duty Iron material, finished w/plastic powder coatings, chemical resistant





Ordering Information

Product Name	Dimensions	Model No.	P/N	Packaging
HistoFLEX Standard Slide Storage Cabinet	450mm×478mm×390mm	SC03	SC03-3026	1ea/Cs
HistoFLEX Standard Paraffin-Block Storage Cabinet	450mm×478mm×390mm	SC03	SC03-4026	1ea/Cs
HistoFLEX Standard Storage Cabinet Base	450mm×478mm×125mm	SC03	SC03-1026	1ea/Cs
HistoFLEX Lockable Slide Storage Cabinet	450mm×478mm×390mm	SC13	SC13-3026	1ea/Cs
HistoFLEX Lockable Paraffin-Block Storage Cabinet	450mm×478mm×390mm	SC13	SC13-4026	1ea/Cs
HistoFLEX Lockable Storage Cabinet Base	450mm×478mm×125mm	SC13	SC13-1026	1ea/Cs

Constructed of durable corrugated cardboard, finished w/moisture-free wax coating, the HistoGRE PLUS storage system is developed for both long-term slide/paraffin-block storage and temporary slide/paraffin-block holding, transfer & storage. The HistoGRE PLUS storage system is available with the slide storage file, the block storage file and the outer shelf that is used as a stabilizer to keep every 5 slide/block storage files stacked together. Both the slide storage files and the block storage files can be supplied in assembled and un-assembled formats upon demand. The outer shelf is supplied un-assembled.

- ☑ Individual-unit structure, random storage cabinet file combinations can be made upon demand
- ☑ Every slide storage file accommodates approx. 2000 standard slides of 75.0×25.0× (0.8-1.2) mm
- ☑ Every block storage file accommodates approx. 560 regularly-size paraffin-blocks
- ☑ Made of durable corrugated cardboard, finished w/moisture-free wax coating

ⓐ HistoGRE PLUS Storage File Set

A durable corrugated outer shell is available as a stabilizer to stack together any free combination of 5 slide/block storage files

ⓑ HistoGRE PLUS Outer Shell

Every outer shell keeps and stacks together 5 slide/block storage files with needed combination

ⓒ HistoGRE PLUS Slide Storage File

Consists of 4 drawers, each drawer is divided into 2 slots, each slide storage file accommodates approx. 2000 slides, every drawer accommodates approx. 500 slides

ⓓ HistoGRE PLUS Block Storage File

Consists of 8 drawers, each drawer is divided into 2 slots, each block storage file accommodates approx. 560 blocks, every drawer accommodates approx. 70 blocks

Ordering Information

Product Name	Approx. Capacity	Model No.	P/N	Packaging
HistoGRE PLUS Assembled Slide Storage File	2000 Slides	SC510	SC510-000	10 ea/Cs
HistoGRE PLUS Assembled Block Storage File	560 Blocks	SC520	SC520-000	10 ea/Cs
HistoGRE PLUS Assembled Slide Storage File Set	10000 Slides	SC515	SC515-000	2 ea/Cs
HistoGRE PLUS Assembled Block Storage File Set	2800 Blocks	SC525	SC525-000	2 ea/Cs
HistoGRE PLUS Un-assembled Slide Storage File	2000 Slides	SC511	SC511-000	consolidated
HistoGRE PLUS Un-assembled Block Storage File	560 Blocks	SC521	SC521-000	consolidated
HistoGRE PLUS Un-assembled Outer Shell	Any Combination of 5 Storage Files	SC531	SC531-000	consolidated

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