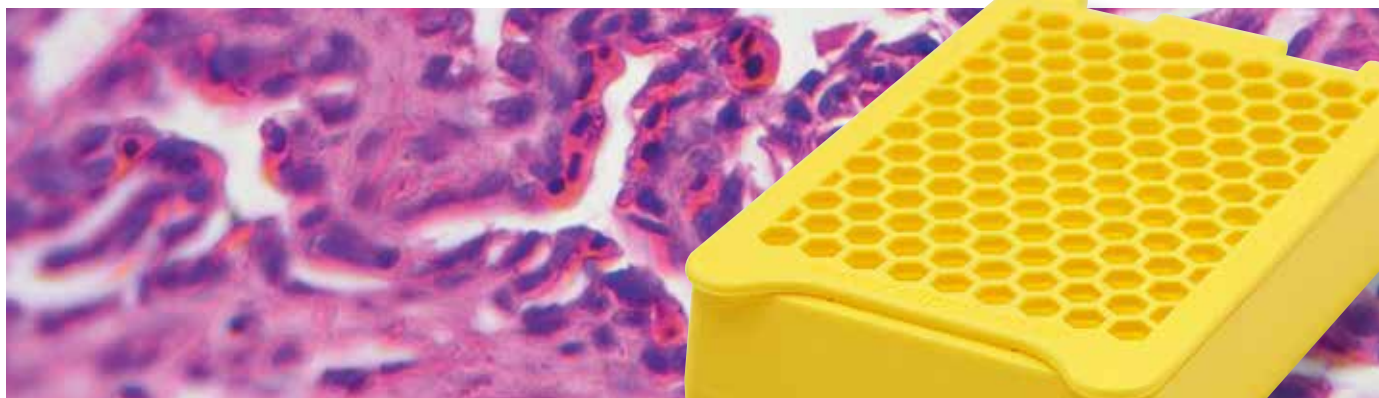


Supa Mega Range

PRODUCTS TO ACHIEVE THE BEST RESULTS





Supa Mega Range

Large format tissue processing or Supa Mega processing is a technique that allows histology laboratories to process larger pieces of tissue using the same instruments as those for standard tissue processing. It generally saves the laboratory both time and money, as well as having a positive impact on patient diagnosis. Studies have shown all three of these factors can be positively influenced by Supa Mega processing when appropriate.

CellPath provide the complete range of products needed throughout the process including slides, slide rack adaptors, coverslips, microtome clamps, base moulds and our patented Supa Mega cassettes which are manufactured and stored at our UK ISO accredited offices.



More information

Contact our Customer Care Team
for further information on +44 (0)1686 611333



DISCLAIMER: CellPath Ltd assumes no responsibility or liability for any errors or omissions in the content of this publication. The information contained in this publication is provided on an "as is" basis with no guarantees of completeness, accuracy, usefulness or timeliness.

CONTENT

- 3 Tissue Processing Cassettes
- 6 Sectioning
- 7 Embedding
- 8 Cut-Up / Grossing
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- 13 Laboratory Equipment
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- 15 Labeling
- 16 Staining
- 16 Slide Mailers
- 18 Slide Trays
- 19 Cassette Boxes
- 19 Archive Boxes
- 20 Cabinets



CellPath
A STATLAB COMPANY



Supa Mega Slim Cassette

The Supa Mega Slim Cassette is being widely adopted in clinical, research and toxicology laboratories.

The cassette is similar to the Supa Mega Mothership (see page 4) in that its internal chamber is one third of the depth of the conventional Supa Mega Cassette. This thinner depth is in accordance with recommendations of HER2 testing in the UK¹ and ASCO/CAP in the USA^{2,3}, through reducing specimen thickness and shortening processing time. Through using the SMS, casting can be done in only 20 minutes at -8°C.

Dimensions: 52.3mm x 75mm x 9.5mm



The Supa Mega Slim Cassette is available in a range of colours



White



Green



Blue









Pink



Yellow



Red

Item Code	Description (Packaged Loose)	Quantity	Colour
EAN-0102-02A	Supa Mega Slim Cassette	100	White 
EAN-0104-02A	Supa Mega Slim Cassette	100	Green 
EAN-0106-02A	Supa Mega Slim Cassette	100	Blue 
EAN-0108-02A	Supa Mega Slim Cassette	100	Pink 
EAN-0109-02A	Supa Mega Slim Cassette	100	Yellow 
EAN-0110-02A	Supa Mega Slim Cassette	100	Red 

**CAST IN
20 MINUTES
AT -8°C**

KEY BENEFITS

- 1 Meet recommendations of HER2 testing in the UK¹ and ASCO/CAP in the USA^{2,3}
- 2 Better reagent flow and improved turnaround times
- 3 Casting done in 20 minutes at -8°C
- 4 Less wax used during the embedding process
- 5 Large colour range available with bespoke colours available on request
- 5 Specific base moulds

Supa Mega Mothership Cassette



With an internal cavity a third of the depth of the conventional Supa Mega, CellPath's Supa Mega Mothership provides an innovative solution for the processing, embedding and tracking of large tissue specimens.

In accordance with recommendations of HER2 testing in the UK¹ and ASCO/CAP in the USA^{2,3}, by reducing specimen thickness and shortening processing time, whilst ensuring high quality tissue processing.

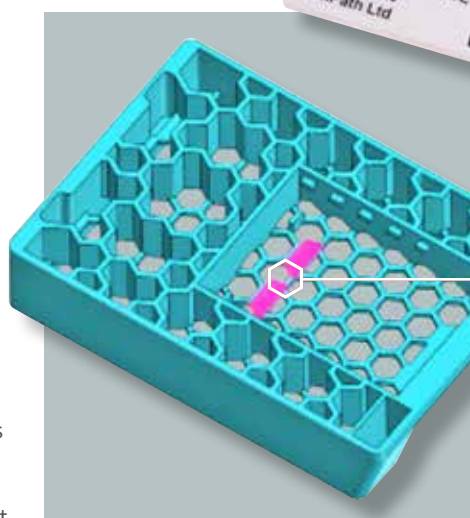
The Supa Mega Mothership cassette uses an innovative permanent docking bay for the majority of standard sized tissue processing cassettes* printed with ID bar codes and/or test information.

This enables the specimen to be entered onto a LIMS guaranteeing its accurate and reliable tracking.

Dimensions: 52.5mm x 75mm x 18.3mm

KEY BENEFITS

- 1 Enables specimens to be entered onto Laboratory Information Management System (LIMS)
- 2 Better reagent flow and improved turnaround times
- 3 Casting done in 30 minutes at -8°C
- 4 Mothership Cassette can accommodate the majority of available standard sized cassettes
- 5 Large colour range available with bespoke colours available on request



The new innovative latch design allows the Supa Mega Mothership cassette to house most available standard sized tissue cassettes.

The Supa Mega Mothership Cassettes is available in a range of colours



White



Green



Blue









Pink



Yellow



Red

Item Code	Description (Packaged Loose)	Quantity	Colour
EAO-0102-02A	Supa Mega Mothership Cassette	100	White 
EAO-0104-02A	Supa Mega Mothership Cassette	100	Green 
EAO-0106-02A	Supa Mega Mothership Cassette	100	Blue 
EAO-0108-02A	Supa Mega Mothership Cassette	100	Pink 
EAO-0109-02A	Supa Mega Mothership Cassette	100	Yellow 
EAO-0110-02A	Supa Mega Mothership Cassette	100	Red 

1 HER2 Testing in the UK: Further update to Recommendations. R.A. Walker et al. J. Clin. Pathol. 2008; 61: 818-824.

2 American Society of Clinical Oncology/College of American Pathologists Guideline Recommendations for Immunohistochemical Testing of Estrogen and Progesterone Receptors in Breast Cancer. Hammond et al. Arch Pathol Lab Med-2010

3 ASCO/CAP Guideline Recommendations for Human Epidermal Growth Factor Receptor 2 Testing in Breast Cancer. A.C. Wolff et al. Arch Pathol Lab Med - Vol 131, January 2007

* The Supa Mega Mothership has been verified for use with CellPath's System III, System II+, System II Hex and PI cassettes. Alternative cassettes can also now be housed in the docking system, although these require validation by the user/laboratory.



Supa Mega Cassette

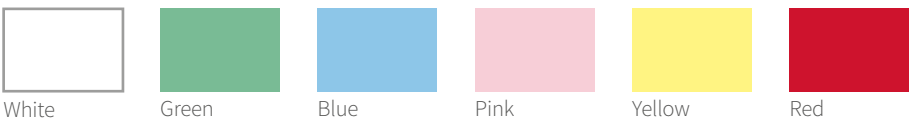
The well established Supa Mega Cassette is particularly useful for prostate, brain, breast and eye specimens, and as a result, it has been widely adopted by clinical, research, and toxicology laboratories.







Complete with a robust and secure closing mechanism, the cassette is designed for easy use by both left and right handed users. The Supa Mega™ Cassette design offers better sectioning quality, with the innovative hex design ensuring a greater adhesion of the paraffin block to the cassette. This eliminates the possibility of the embedded specimen/block being separated from the cassette when sectioning fibrous specimens.

Dimensions: 52.5mm x 75.3mm x 17.3mm



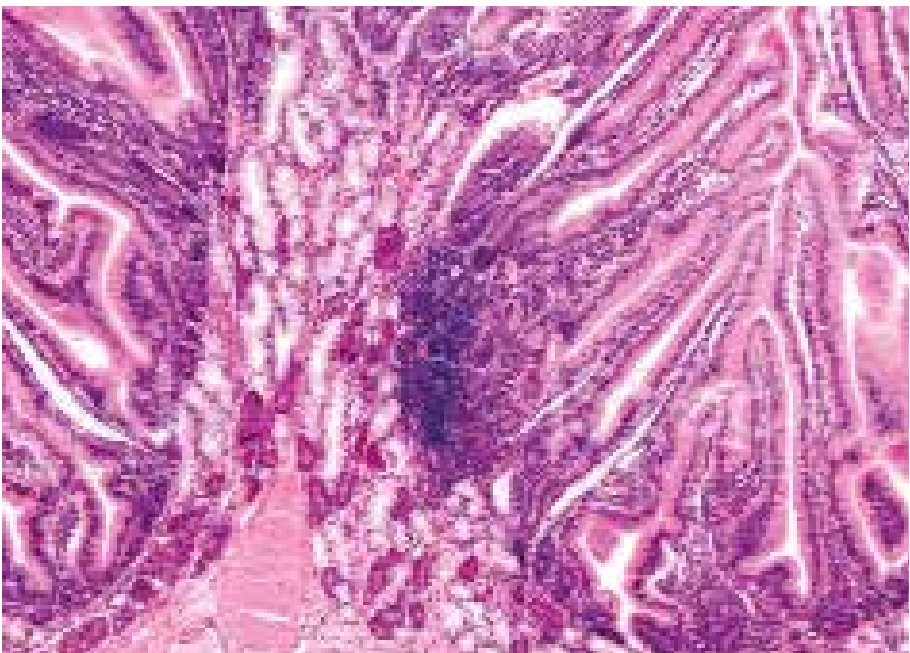
The Supa Mega Cassettes is available in a full range of colours



Item Code	Description (Packaged Loose)	Quantity	Colour
EAG-0102-02A	Supa Mega Cassette	100	White 
EAG-0104-02A	Supa Mega Cassette	100	Green 
EAG-0106-02A	Supa Mega Cassette	100	Blue 
EAG-0108-02A	Supa Mega Cassette	100	Pink 
EAG-0109-02A	Supa Mega Cassette	100	Yellow 
EAG-0110-02A	Supa Mega Cassette	100	Red 

KEY BENEFITS

- 1 Better reagent flow and improved turnaround times
- 2 Proven writing surface
- 3 Large colour range available with bespoke colours available on request



Universal Supa Mega Cassette Clamp

Compatible with Leica Biosystems RM2100 and RM2200 and EpreDia™ Microm HM series of microtomes

CellPath's Supa Mega Cassette Clamps are used for the microtomy of large tissue blocks.

Incorporating an intuitive quick-release system, the clamps can securely hold any tissue processing cassette from CellPath's Supa Mega range (*the Universal Supa Mega Clamp can hold any type of Supa Mega Cassette whilst the Slim Clamp can hold the Supa Mega Slim Cassette only*).

Unlike other large tissue block clamps, the Supa Mega Clamp's unique design allows sectioning all the way through the Supa Mega block without collision between the clamp and knife block, which opens the possibility of using Supa Mega Slim and Supa Mega Mothership base moulds.

The design also prevents the possibility of the cassette being attached in the wrong orientation.



Both types of clamp can be easily fitted to Leica Biosystems RM2100 and RM2200 and EpreDia™ Microm HM series of microtomes.

Item Code	Description	Quantity
JFB-0100-00A	Universal Supa Mega Cassette Clamp	1
JFB-0200-00A	Supa Mega Cassette Clamp - Supa Mega Starter Kit	1
JFB-0300-00A	Supa Mega Cassette Clamp - Supa Mega Slim Starter Kit	1
JFB-0400-00A	Supa Mega Cassette Clamp - Supa Mega Mother Ship Starter Kit	1
JFA-0100-00A	Supa Mega Slim Microtome Clamp 'Cooling' Spacer Block	1
JFA-0100-00B	Supa Mega Slim Microtome Spacer Block (for Vice Clamp)	1
JFA-0200-63A	Supa Mega Slim Chuck Support Plate (for Microm HM Microtomes)	2
JFB-0500-00A	Supa Mega Slim Cassette Clamp	1



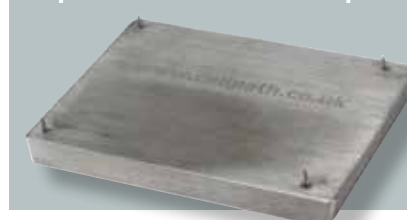
KEY BENEFITS

- 1 Quick and easy to fit to the Leica and EpreDia™ microtomes
- 2 Secure clamping of the cassette
- 3 Easy to use quick release function
- 4 Innovative design avoids collision between the clamp and knife block
- 5 Highly durable

'Cooling' Spacer Block for use with Standard Supa Mega Clamp to hold Supa Mega Slim Cassettes



Spacer Block for Vice Clamp



Support Plate



Supa Mega Stainless Steel Base Moulds

CellPath's Supa Mega stainless steel base moulds have extra deep side walls which allow wax to be decanted into the cassette without the risk of the usual 'leakage' of wax.

The smaller faced mould also saves wax on medium sized blocks that are too large to fit into standard cassettes, negating the use of full sized moulds.

The Supa Mega Slim and Supa Mega Mothership base moulds are specifically designed and manufactured for the Supa Mega Slim, Supa Mega Mothership and Supa Mega cassettes listed on pages 3-5, and for the best results, the Universal Supa Mega Cassette Clamp opposite.



KEY BENEFITS

- 1 Reusable
- 2 Stops wax leakage
- 3 Slim and Mothership moulds require less wax
- 4 Stainless steel for a lifetime of use

Item Code	Description	Dimensions	Quantity
GBC-3614-05A	Stainless Steel Supa Mega Base Mould	36mm x 36mm x 10mm	5
GBC-6014-05A	Stainless Steel Supa Mega Base Mould	60mm x 45mm x 15mm	5
GBC-6014-05B	Stainless Steel Slim Base Mould	60mm x 45mm x 8mm	5
GBC-6014-05C	Stainless Steel Mothership Base Mould	60mm x 45mm x 8mm	5

Supa Mega Base Mould
36mm x 36mm x 10mm



Slim Base Mould
60mm x 45mm x 8mm



Supa Mega Slim Base Mould
60mm x 45mm x 15mm



Supa Mega Mothership Base Mould
60mm x 45mm x 8mm



TruSlice Specimen Cut Up System

Reduce processing times through accurate and consistent slices

The TruSlice, developed in partnership with Guy's and St Thomas' Hospital utilises colour coded cut inserts to vary the slice thickness (2, 3, 4 and 5mm), which can be easily changed to adjust to the desired thickness of specimen slice.

During the cut up, clear Perspex immobilisation plates ensure that users are able to control the pressure applied to a specimen, preventing the possibility of deformation during slicing.

Manufactured from 316 stainless steel, the TruSlice Cut Up System has been specifically designed to allow for quick and easy cleaning.

In accordance with the ISO: 15189: 2012 standard, an optional calibration set is available, which can be used by the end user to check the accuracy of their TruSlice instrument. This provides complete assurance to the user as to the accuracy of the sliced tissue specimen.



KEY BENEFITS

- 1 Enables accurate and consistent slicing of tissue specimens
- 2 Suitable for slicing both fresh and fixed tissue
- 3 Ensures consistent high quality processing and reduced processing times
- 4 Small footprint takes up minimal space at the cut up bench
- 5 50mm x 50mm immobilisation plate facilitates grossing of soft tissue specimens
- 6 Robust instrument manufactured from 316 stainless steel
- 7 Easy to clean
- 8 Optional UKAS calibration set ensures confidence in the accuracy of the cut up system
- 9 Optional SureCut dissection board specifically developed to accommodate 'TruSlice' system includes a UKAS calibrated ruler



MacroKnife being used with the TruSlice.

Also available with the TruSlice system is the SureCut Dissection Board. This allows the user to integrate the instrument into a cutting board, saving valuable worktop space.

Dimensions: 120mm x 260mm x 110mm

TruSlice Specimen Cut Up System

Item Code	Description	Quantity
CBA-0100-00A	TruSlice Specimen Cut Up System	1
	TruSlice 2mm Insert – Red	1
	TruSlice 3mm Insert – Yellow	1
	TruSlice 4mm Insert – Green	1
	TruSlice 5mm Insert – Blue	1
	TruSlice Small Cutting Insert	1
	TruSlice 50mm Immobilisation Plate	1
	MacroKnife 10 inch (250mm) Lung Knife	1
	TruSlice Quick Start Instructions for Use	1
	3mm Allen Key	1
	Waterproof Case 20.5 inch with Foam	1
	Supa Mega Mothership Cassette Sample Pack	1
	Supa Mega Slim Cassette Sample Pack	1

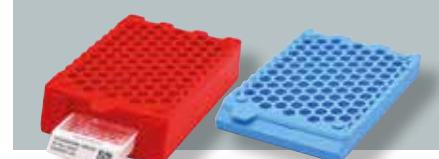
TruSlice Inserts



Calibration Set



Supa Mega Mothership and Supa Mega Slim Cassettes



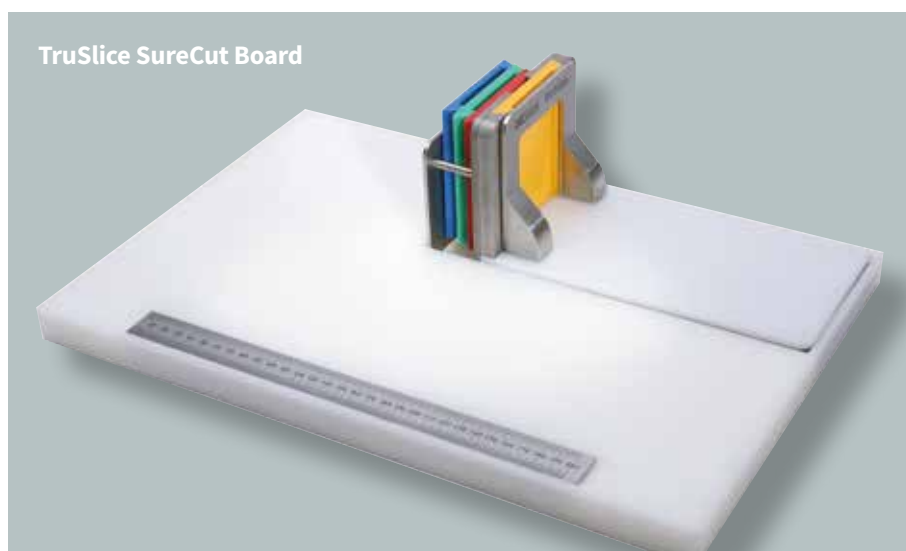
MacroKnife 10 inch (250mm) Lung Knife



Suggested Accessories for TruSlice

Item Code	Description	Quantity
CBA-0100-00B	TruSlice SureCut Board - White	1
QAA-0100-00A	Steel Rule, Rigid, 300mm / 12 inch - UKAS Calibrated	1
CBA-0300-00C	2, 3, 4, 5mm Calibration Set - UKAS Certified	1
CBA-0100-25K	TruSlice Mixed Inserts (Red, Yellow, Green and Blue)	1
CBA-0100-25G	TruSlice 2mm Insert (Red)	1
CBA-0100-25H	TruSlice 3mm Insert (Yellow)	1
CBA-0100-25I	TruSlice 4mm Insert (Green)	1
CBA-0100-25J	TruSlice 5mm Insert (Blue)	1
CBA-0300-00A	TruSlice 50mm Immobilisation Plate	1
CBA-0200-00B	TruSlice 75mm Immobilisation Plate	1
CBA-0100-05D	TruSlice Small Cutting Insert	1
CBA-0100-05E	TruSlice Large Cutting Insert	1
CAA-1001-01A	10 Pack MacroKnife 10 inch (250mm) Lung Knife	1

TruSlice SureCut Board



Further Reading

1. Development of New and Accurate Measurement Devices (TruSlice) for use in Histological Dissection: An Attempt to Improve Specimen Dissection Precision. *Orchard G.E, Shams M. et al. Br J Biomed Sci 2015; 72 (3): 140-145*
2. HER2 Testing in the UK: Further update to Recommendations. *R.A. Walker et al. J. Clin. Pathol. 2008; 61: 818-824*
3. American Society of Clinical Oncology/ College of American Pathologists Guideline Recommendations for Immunohistochemical Testing of Estrogen and Progesterone Receptors in Breast Cancer. *Hammond et al. Arch Pathol Lab Med-2010*
4. ASCO/CAP Guideline Recommendations for Human Epidermal Growth Factor Receptor 2 Testing in Breast Cancer. *A.C. Wolff et al. Arch Pathol Lab Med - Vol 131, January 2007*

TruSlice Digital Specimen Cut Up System

Quick and easy to reconfigure slice thickness

Also manufactured from 316 stainless steel, the TruSlice Digital Cut Up System is designed for robustness and minimal use of bench space.

With all the benefits of the TruSlice system, TruSlice Digital utilises an adjustable moving knife guide rather than colour coded inserts. Incorporating a digital display, users can quickly vary slice thickness from 1mm to 0mm, thus offering greater flexibility to the user.

MANUFACTURED
FROM 316
STAINLESS
STEEL



Specifications

Item Code:	CBA-0200-00A
Dimensions:	310mm x 120mm x 195mm (D x W x H)
Cutting Face:	101mm x 87.5mm (W x H)
Weight:	10kg (22lb)
Material:	316 Stainless Steel
Inserts:	HDPE Plastic

KEY BENEFITS

- 1 Highly robust - manufactured from 316 stainless steel
- 2 Reduces the time taken to gross specimens
- 3 Suitable for slicing both fresh and fixed tissue
- 4 Ensures high-quality processing and reduced times
- 5 Small footprint takes up minimal bench space
- 6 Quick and easy to re-configure slice thickness
- 7 Easy to clean
- 8 50mm and 75mm clear Perspex immobilisation plates facilitate grossing of soft tissue specimens
- 9 Optional UKAS calibration set ensures confidence in the accuracy of the cut up system



System Comprises

Description	Quantity
TruSlice Digital Specimen Cut up System	1
TruSlice 50mm Immobilisation Plate	1
TruSlice 75mm Immobilisation Plate	1
MacroKnife 10 inch (250mm) Lung Knife	1
TruSlice Digital Quick Start Instructions for Use	1
Waterproof Case with Foam	1

Suggested Accessories

Item Code	Description	Quantity
CBA-0300-00C	2, 3, 4, 5mm Calibration Set - UKAS Certified	1
CAA-1001-01A	10 Pack MacroKnife 10 inch (250mm) Lung Knife	1

'TruSlice was very quick to set-up and integrate into our laboratory. As the device ensures ease of cutting consistency, it has made it possible for us to provide greater standardisation of techniques such as tissue freezing and formalin fixation, and microwave tissue processing – this is only possible due to the accuracy of the device and resultant consistent slice thicknesses.'

I wouldn't hesitate to recommend the TruSlice Cut Up System to other laboratories.'

Dr G M Reynolds PhD CSci FIBMS
Cellular Pathology Lead & Hon. Senior Research Fellow
University of Birmingham



Formalin umbrella to protect digital display.



UKAS certified calibration set.

MacroKnife Pathology Tissue Knives

MacroKnife Pathology Tissue Knives are a safe and cost-effective alternative to multi-component pathology knives. Complete disposal of the product eliminates problems of contamination when working with diseased tissue.

MacroKnife knives come in five sizes, all of which have high-quality Sheffield stainless steel double honed blades and moulded handle with finger guard.

Ergonomically redesigned handle now incorporates a finger guard and a thumb grip to ensure safer handling of the product, specifically under slippery conditions.



Item Code	Description	Quantity
CAA-0401-01A	MacroKnife 4 inch (100mm) Cartilage Knife	10
CAA-0601-01A	MacroKnife 6 inch (150mm) Trimming Knife	10
CAA-0801-01A	MacroKnife 8 inch (200mm) Macro Knife	10
CAA-1001-01A	MacroKnife 10 inch (250mm) Lung Knife	10
CAA-1201-01A	MacroKnife 12 inch (300mm) Brain Knife	10
CAA-9901-01A	MacroKnife Assorted Knives - 2 x each size	10

KEY BENEFITS

1

Cost-effective

2

Ergonomic handle design for comfort and safety

3

Range of sizes to suit all applications

CellEdge Trimming Blades and Handles

Manufactured from stainless steel, the CellEdge disposable trimming blades enable the easy cutting of tissue, whether it is hard, soft or semi-fixed.

They come in an easy to use dispenser, with incorporated safety stopper to prevent knives dropping, as well as a used blade storage department. The blades are easily set into the CellEdge trimming handles, which are manufactured from durable plastic.



Item Code	Description	Quantity
CAH-0100-00A	CellEdge T130 Trimming Blade - 130mm, 50 Blades	1
CAH-0200-00A	CellEdge T260 Trimming Blade - 260mm, 50 Blades	1
CAH-0300-00A	CellEdge Trimming Handle for 130mm Blade	1
CAH-0400-00A	CellEdge Trimming Handle for 260mm Blade	1

KEY BENEFITS

1

Easily cuts a variety of tissue types

2

Durable blades and handles

3

High performance blades

Block Trimmer+

CellPath's Block Trimmer+ efficiently removes excess paraffin from the outside of a tissue cassette following embedding. The edges and writing surface of the tissue cassette are de-waxed effortlessly by lightly pressing the paraffin block across the patterned heated work surface.

The Block Trimmer+ allows users to prepare tissue blocks with no risk of damage to the printed text or barcode on the tissue cassette. An extra-large heated work surface allows multiple blocks to be dewaxed across the work surface at one time, significantly improving laboratory workflows. Melted paraffin wax is collected in a disposable collection pot at the front of the instrument.

Dimensions: 152mm x 202mm x 183.5mm

Item Code	Description	Quantity
JAZ-0200-00A	Block Trimmer+	1

RECOMMENDED
BY CELLPATH

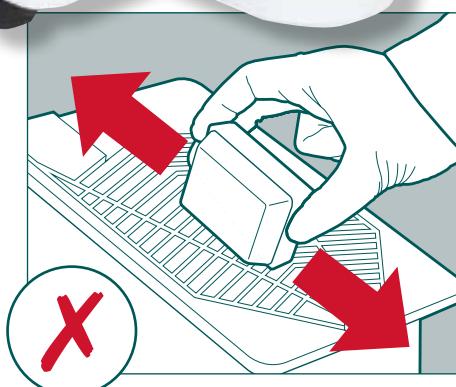
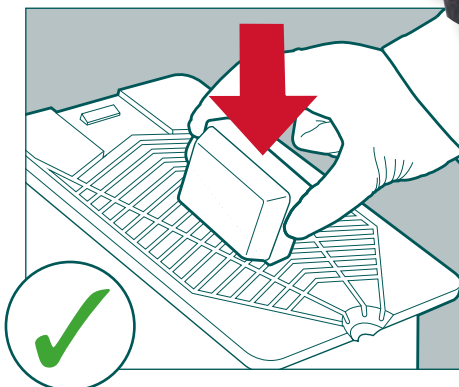
ExacTrim Locator
- removes wax
from cassette
identifier

KEY BENEFITS

- 1 Improved design hotplate - trimmed wax is quickly wicked away
- 2 ExacTrim Locator - removes wax from the writing surface of a standard cassette locked in a Supa Mega Mothership cassette (See image below). It can also be used with conventional blocks as a fine detail trimmer
- 3 Large heated work surface - allows users to de-wax multiple blocks
- 4 Small footprint
- 5 Ultra fast heating system for rapid warm up
- 6 Variable digital temperature control with a memory function for desired temperature at start-up
- 7 Neutral slope to satisfy both left and right handed users
- 8 Easy access waste wax collection system
- 9 Incorporated miniature circuit breakers for added safety and eliminating the need for replacement fuses



See video on
our website



ClariTex Supa Mega Slide, Plain, 1.0–1.2mm, 90°, Ground Edges

The ClariTex Supa Mega Plain Microscope Slide features double the average width of a standard slide allowing sections to be much bigger and saving pathologists time spent switching between slides and fatigue from mentally reconstructing an image from several smaller sections.

Dimensions: 52mm x 76mm.

Item Code	Description	Quantity
MAC-1400-02A	ClariTex Supa Mega Slide, Plain, 1.0-1.2mm, 90°, Ground	100



KEY BENEFITS

- 1 Pre-cleaned and ready to use
- 2 Time saving option
- 3 Manufactured to ISO 8037/1

ClariTex Supa Mega Microscope Slide, Twinfrost, 1.0–1.2mm, 90°, Ground Edges

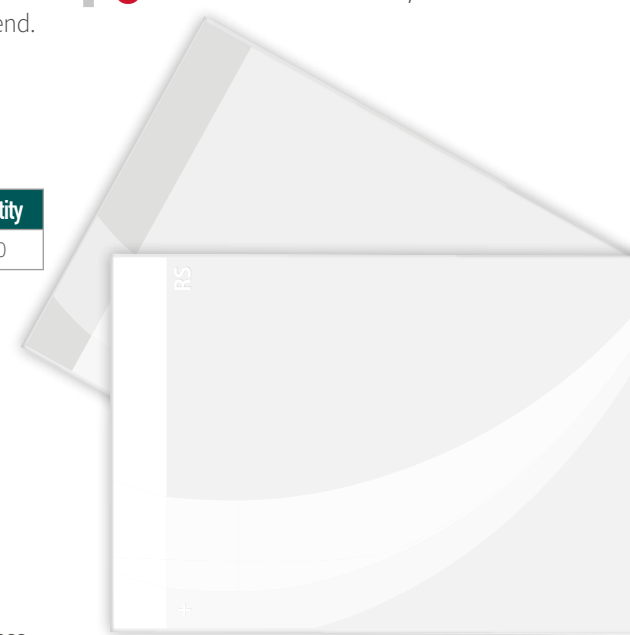
The ClariTex Supa Mega Twinfrost Microscope Slide has a 10mm, double sided frosted end. It can be marked with pen or pencil.

Dimensions: 52mm x 76mm.

Item Code	Description	Quantity
MAD-1400-02A	ClariTex Supa Mega Slide, Twinfrost, 1.0-1.2mm, 90°, Ground	100

KEY BENEFITS

- 1 Frosted marking area on both surfaces
- 2 Pre-cleaned and ready to use
- 3 Time saving option
- 4 Manufactured to ISO 8037/1



HistoBond®+ Supa Mega Charged Microscope Slide, White, 1.0–1.2mm, 90°, Ground Edges

The HistoBond®+ Supa Mega White Charged Microscope Slide is made of soda lime glass and ensures excellent specimen adhesion. The provision of a white marking area means slides can be identified with pen, pencil or label. The autoclavable HistoBond®+ Supa Mega White Charged slides are supplied pre-cleaned and ready for use in cardboard boxes of 50 slides.

Dimensions: 52mm x 76mm approx.

Item Code	Description	Quantity
MAD-1402-09A	Histobond®+ Supa Mega Charged Slide, White, 1.0-1.2mm, 90°, Ground	50

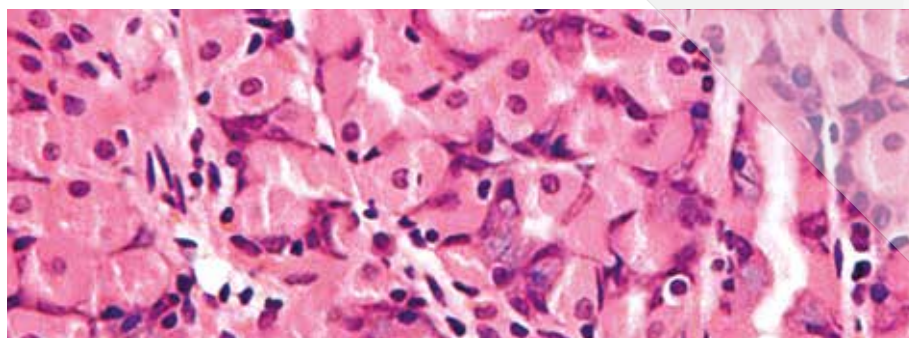
KEY BENEFITS

- 1 White printed marking area
- 2 Pre-cleaned and ready to use
- 3 Time saving option
- 4 Manufactured to ISO 8037/1
- 5 Suitable for problem tissue
- 6 Suitable for IHC

ClariTex Supa Mega Coverslips

Made from transparent hydrolytic class 1 flaw-free glass, the ClariTex Supa Mega coverslips are guaranteed to be of the highest quality.

Dimensions: 50mm x 64mm



KEY BENEFITS

- 1 50mm x 64mm to fit Supa Mega slides
- 2 Uniform thickness
- 3 Manufactured to DIN ISO 8255

Item Code	Description	Dimensions	Quantity
SAG-5064-02A	Claritex Supa Mega Coverslips No 1.0	50mm x 64mm	100
SAF-5064-02A	Claritex Supa Mega Coverslips No 1.5	50mm x 64mm	100

Labelling

CellMark Marker – Black

CellMark Marker pens have an ultra-fine tip that leaves a permanent mark on slides, cassettes and most other laboratory plastics. The permanent ink of the CellMark Marker is smear proof, waterproof and odourless. It is resistant to most laboratory chemicals and does not readily dry out.



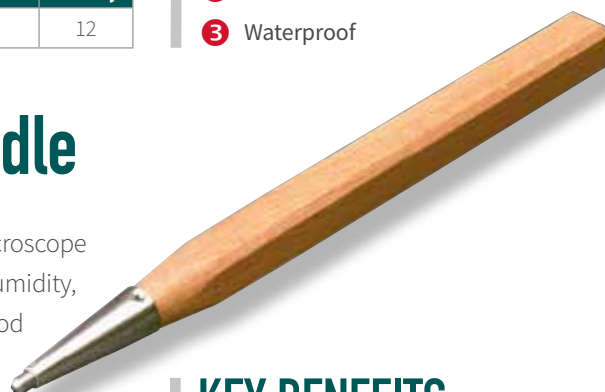
KEY BENEFITS

- 1 Smearproof
- 2 Odourless
- 3 Waterproof

Item Code	Description	Quantity
MEA-0500-51A	CellMark Marker — Black	12

Diamond Pencil – Wooden Handle

The wooden handled Diamond Pencil is for the permanent labelling of microscope slides and other glass products. The engraved information is resistant to humidity, heat, cold and solvents and complies particularly with the guidelines of good laboratory practices (GLP).



KEY BENEFITS

- 1 Humidity, heat, cold and solvent resistant

Item Code	Description	Quantity
MEA-0301-00A	Diamond Pencil — Wooden Handle	1

Slide Rack Adapter – Stainless Steel

The Slide Rack Adapter enables the user to stain both Mega and Supa Mega slides on automated staining equipment bringing convenience, efficiency and cost savings all at the same time. This makes the Slide Rack Adapter ideal for all laboratories looking to improve their process.



KEY BENEFITS

- 1 Stainless steel for a lifetime of use
- 2 Enables a LEAN staining process
- 3 Use with Mega, Supa Mega and potentially any bespoke sized slide

Item Code	Description	Quantity
RMC-2000-63A	Slide Rack Adapter - Stainless Steel	2

Slide Rack not included.



Slide Mailers

SlideRite Mega and Supa Mega Slide Cardboard Mailer

The robust cardboard mailers are constructed from one-piece moulding that provides a high level of protection for Mega and Supa Mega slides.

KEY BENEFITS

- 1 Economical
- 2 Reusable
- 3 Tough and durable



Economical
and reusable

Item Code	Description	Quantity
WEX-0400-01A	SlideRite Mega Slide Cardboard Mailer - fits slides up to 76mm x 39mm	10
WEX-0500-01A	SlideRite Supa Mega Slide Cardboard Mailer - fits slides up to 76mm x 52mm	10

FiloSlide 24 Cardboard Slide Tray

These economical trays feature four 156mm x 82mm compartments and cloth-hinged flaps to cover and protect microscope slides.

The FiloSlide 24 tray can accommodate up to 24 standard sized slides, or 12 Supra Mega™ sized slides.

KEY BENEFITS

- 1 Economical solution
- 2 Tough and durable

Tough and
durable design

Item Code	Description	Quantity
WEX-2400-01A	FiloSlide 24 Cardboard Slide Tray	10



FiloSlide 100 Supa Mega Slides

The sturdy FiloSlide plastic box offers safe and cost-effective microscope slide storage for up to 100 Supa Mega slides per box. They can be stacked for easy storage and feature a snap closure that seals out dirt and dust. They are also splash-proof with an index card included for easy specimen identification.

Dimensions: 231mm x 191mm x 58mm

Item Code	Description	Quantity	Colour
WEQ-0906-00A	FiloSlide 100 Box for Supa Mega Slides	1	Blue 



KEY BENEFITS

- 1 Store up to 100 Supa Mega slides
- 2 Splash-proof
- 3 Index card included
- 4 Stackable for easy storage

Cassette Boxes

BlocFile 1 Supa Mega Cassette Box

BlocFile 1 Supa Mega Cassette boxes are an economical drawer system for Supa Mega cassette storage. It is manufactured from high-density fibreboard which ensures its strength, rigidity and durability. The box can be supplied flat-packed or ready assembled.

Dimensions: 400mm x 240mm x 95mm - holds 80 Supa Mega cassettes

Item Code	Description	Quantity
WCB-1100-08F	BlocFile 1 - 400mm Deep Supa Mega Cassette — Flatpack	25



KEY BENEFITS

- 1 Supplied assembled or flat-packed
- 2 Manufactured from recycled high-density fibreboard



BlocStor 3 Supa Mega Box

The BlocStor 3 Supa Mega Cassette Box is manufactured from recycled fibreboard and provides a cost-efficient archiving and storage solution. It is designed for strength and rigidity and the long-term archiving of Supa Mega tissue blocks and slides. It also maximises the utilisation of storage space.

The BlocStor 3 is supplied with a pre-printed archive label for clear identification and rapid retrieval. BlocStor boxes are available assembled or flat-packed.

Dimensions: 395mm x 240mm x 95mm - holds 70 Supa Mega cassettes

Item Code	Description	Quantity
WCB-0500-08F	BlocStor 3 Supa Mega Cassette — Flatpack	25



KEY BENEFITS

- 1 Manufactured from recycled material
- 2 Supplied with a pre-printed archive label
- 3 Cost effective archive and storage

Archive Boxes

CellNass SmartStor Block and Slide Archive Boxes

Manufactured from recycled fibreboard, the SmartStor Block and Slide Archive Boxes are an economical solution to the long-term archiving of routine slides. They are compatible with the CellNass SmartStor 2 cabinet and SmartStor 8 cabinet solution.

SmartStor Supa Mega Block Boxes accommodate 120 Supa Mega blocks; 256 Supa Mega Slim Blocks or 160 Supa Mega Mothership blocks.

SmartStor Supa Mega Slide Boxes accommodate 3,360 Supa Mega™ Slides.

Item Code	Description	Quantity
WSD-0400-08A	CellNass SmartStor Supa Mega Block Archive Box — Flatpack	25
WSD-0500-08A	CellNass SmartStor Supa Mega Slide Archive Box — Flatpack	25



KEY BENEFITS

- 1 Supplied assembled or flat-packed
- 2 Made from recycled material
- 3 Cost-effective archiving solution

CellNass SmartStor 2 Slide / Supa Mega Cabinet

The CellNass SmartStor 2 is manufactured from corrosion-protected steel and has been designed to maximise the number of slides and/or blocks they hold. There is an optional static or lockable wheeled heavy-duty base plinth. A lid then completes the set. It is recommended that no more than five cabinets be stacked on top of each other at one time.


The CellNass SmartStor 2 slide and block storage cabinet incorporates two drawers, each able to accommodate:

- Routine Slide Box
- Supa Mega Slide Box
- Supa Mega Block Box
- A combination of any three slide boxes for routine or Supa Mega slides



At the front of the cabinet drawer is a purpose-built slot which holds an archive label. This label can be transferred onto each SmartStor box when full, preventing the possibility of human error from duplication of labelling. The SmartStor cabinet drawer also incorporates holes on their underside, allowing users to easily remove and replace the SmartStor boxes. The SmartStor boxes are removable to aid both onsite and offsite archiving.

Dimensions: 490mm x 490mm x 140mm

Item Code	Description	Quantity	Colour
WSA-0100-00A	CellNass SmartStor 2 — Slide / Supa Mega Cabinet	1	Blue 



KEY BENEFITS

- 1 Negates future cataloguing costs when in a long-term CellNass contract
- 2 Free of charge loan units when in a long-term CellNass contract
- 3 Stackable
- 4 Maximise onsite slide and block storage

Dedicated Archive Management Solution for Cellular Pathology

CellNass® is an innovative archive management service delivered by CellPath Ltd, aimed at the needs of those within Cellular Pathology. We are the market-leader for Cellular Pathology archive management and the go-to company for those seeking to transfer materials to an off-site secure facility.

See video on our website for full details.



For more information or to request a brochure please contact us
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www.cellnass.com

CellNass 
CELLULAR PATHOLOGY NATIONAL ARCHIVE SECURE SOLUTION

CellNass SmartStor 8 Block Cabinet

The CellNass SmartStor 8 is manufactured from corrosion-protected steel and has been specifically designed to maximise the number of slides and/or blocks it holds. There is an optional static or lockable wheeled heavy-duty base plinth. A lid then completes the set. It is recommended that no more than five cabinets be stacked on top of each other at one time.

The CellNass SmartStor 8 block storage cabinet incorporates eight drawers.

At the front of the cabinet drawer is a purpose-built slot which holds an archive label. This label can be transferred onto each SmartStor box when full, preventing the possibility of human error from duplication of labelling. The SmartStor cabinet drawers also incorporate holes on their underside, allowing users to easily remove and replace the SmartStor boxes. The SmartStor boxes are removable to aid both onsite and offsite archiving.

Dimensions: 490mm x 490mm x 310mm

Item Code	Description	Quantity	Colour
WSB-0100-00A	CellNass SmartStor 8 Block Cabinet	1	Blue 



Shown with the CellNass SmartStor 2 on top - SmartStor 2 sold separately

KEY BENEFITS

- 1 Negates future cataloguing costs when in a long-term CellNass contract
- 2 Free of charge loan units when in a long-term CellNass contract
- 3 Stackable
- 4 Maximise onsite slide and block storage

CellNass SmartStor Lid


Lid for use with either the CellNass SmartStor 2 or 8 cabinets.

Item Code	Description	Quantity	Colour
WSC-0200-00A	CellNass SmartStor Lid	1	Black 



CellNass SmartStor Base Plinth

Base plinth for use with either the CellNass SmartStor 2 or 8 cabinets.

Item Code	Description	Quantity	Colour
WSC-0100-00A	CellNass SmartStor Base Plinth	1	Black 
WSC-0100-00W	CellNass SmartStor Base Plinth — Wheeled	1	Black 



Notes

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Notes

Handwriting practice lines consisting of horizontal dotted lines across the page.

ON YOUR TEAM



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