



WEXIS PATHOLOGY PRODUCT CATALOGUE
www.wexisgp.com

2015-2016

About Wexis

Wexis Group Limited specializes in histo-pathology laboratory instruments, consumables and reagents. Our highly modernized enterprise offers sophisticated high-end technical services and innovations in histological instrumentations and products, with emphasis on R&D, manufacture and marketing.

Thanks to the Company's full dedications and investments in R&D, raw materials and production facilities, the superb quality of Wexis products has made us one of the fastest growing and renowned brands in the histo-pathology community.



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Floatation Drying Workstation FL220

Combination unit for tissue stretching and slide drying;

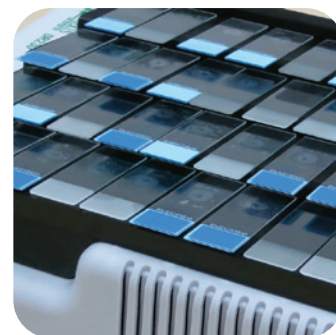
Ergonomic design, comfortable operation;

Removable water bath for easy refilling, cleaning and maintenance;

Drying hotplate with unique "stacking tiles" designed beveled surfaces, loading and drying slides efficiently.

Order No.:	220-00-00
Model No.:	FL220
Product Name:	Floatation Drying Workstation FL220
Dimensions (LxWxH):	415mm*310mm*120mm
Water Bath Area (LxW):	220mm*145mm
Dryer Panel Area (LxW):	248mm*107mm
Net Weight:	5.45Kg
Line-in (Voltage):	220V~50Hz or 110V~60Hz
Power Rating:	260W (Bath-200W; Dryer-60W)
Drying Temp.:	Room Temp. ~99°C (Adjustable)
Flotation Temp.:	Room Temp. ~99°C (Adjustable)
Time to Reach Set Temp.:	<30mins
Capacity of Hotplate:	Maximun of 16 slides

Utility Model Patent Number: ZL 2012 2 0590908.9
Design Patent Number: ZL 2012 3 0519522.4



Slide Drying Hotplate DR230

“Stacking tiles” design with beveled surfaces, offers a whole new experience of drying slides;

Low profile with special gill type design PE outer casing avoids water splashes, safe & comfortable operation

Micro-processor controlled heating system.

Order No.:	230-00-00
Model No.:	DR230
Product Name:	Slide Drying Hotplate DR230
Dimensions (L×W×H):	415mm*310mm*120mm
Dryer Panel Area (L×W):	295mm*270mm
Net Weight:	6.2Kg
Line-in (Voltage):	220V~50Hz or 110V~60Hz
Power Rating:	300W
Drying Temp.:	Room Temp. ~99°C (Adjustable)
Time to Reach Set Temp.:	≤ 10mins
Capacity of Hotplate:	Maximun of 44 slides

Utility Model Patent Number: ZL 2012 2 0591789.9
 Design Patent Number: ZL 2012 3 0519819.0



Wax Dispenser WD360

Improving quality of paraffin wax;

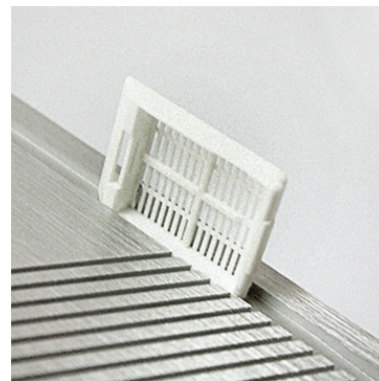
Extension for embedding machines;

Molten wax is always available.

Order No.:	360-00-00
Model No.:	WD360
Product Name:	Wax Dispenser WD360
Dimensions (LxWxH):	248mm*289mm*460mm
Net Weight:	7.7Kg
Wax Cylinder Capacity:	6L
Melting Wax Weight:	4.5Kg
Line-in (Voltage):	220V~50Hz or 110V~60Hz
Power Rating:	410W
Set Temp.:	Room Temp. ~99°C (Adjustable)
Wax Outflow Time:	<10mins



Utility Model Patent Number: ZL 2012 2 0098265.6



Wax Trimmer TR302

Latest version with effective heating;

Grip-type hand-rest design, maintains stability during multiple cassettes trimming;

Slanted plate surface with shallow raked groove design;

Provide efficient drainage of excess molten wax;

Drawer-type waste wax collection box keeps workbench clean.

Order No.:	302-00-00
Model No.:	TR302
Product Name:	Wax Trimmer TR302
Dimensions (LxWxH):	285mm*160mm*120mm
Net Weight:	1.95Kg
Line-in (Voltage):	220V~50Hz or 110V~60Hz
Power Rating:	50W
Surface Temp. During Trimming:	85°C (±2°C)
Preheat Timer:	5~8mins
The Capacity of Wax Collection Box:	300ml



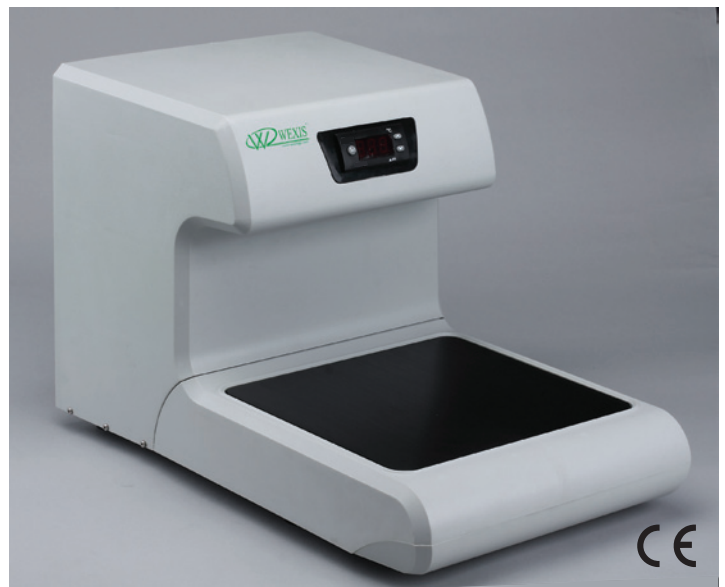
Utility Model Patent Number: ZL 2012 2 0098285.3



Cold Plate CP380

Wexis's CP380 is an ideal assistant in pathology sectioning process;
 Effectively maintaining paraffin block temperature for smooth sectioning;
 Eco-compressor refrigeration system, long service life & efficient freezing.
 Unique groove design to avoid water leaking from cryo-workbench.

Order No.:	380-00-00
Model No.:	CP380
Product Name:	Cold Plate CP380
Dimensions (LxWxH):	535mm*330mm*358mm
Cooling Plate Area (LxW)	270mm*250mm
Net Weight:	20Kg
Line-in (Voltage):	220V~50Hz or 110V~60Hz
Power Rating:	170W
Temp. range:	-2°C ~ -15°C
Frost time:	≥5mins
Time to reach set temp.:	≤15mins
The Capacity of Cooling Plate:	48 pcs paraffin blocks



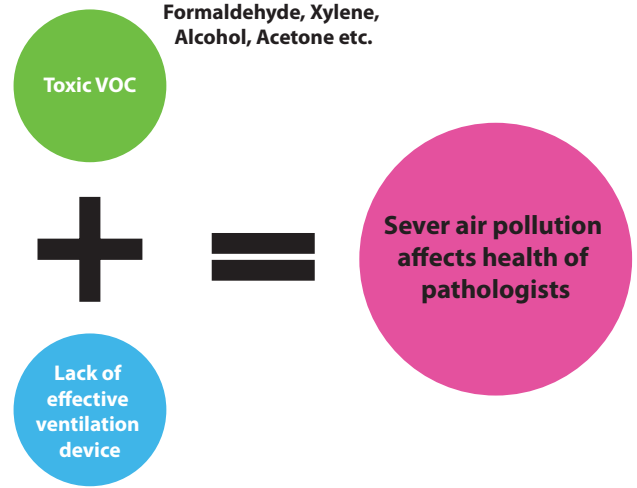
Utility Model Patent Number: ZL 2014 2 0442375.9

Design Patent Number: ZL 2014 3 0316960.X

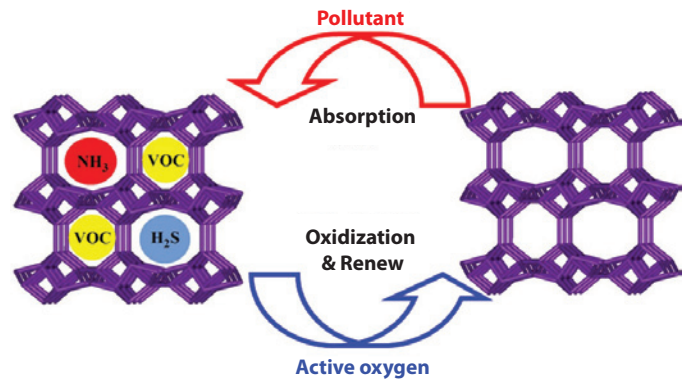
Air Purifier

Air pollution problems faced by pathology department:

- Air pollution concentration of sampling material reaches 1.0~2.5mg/m³
 - Air pollution concentration of drying & staining machine during reagent change reaches 2.0~5.0mg/m³
 - Air pollution concentration of normal specimen storage reaches 1.0~5.0mg/m³
- (National Standard ≤ 0.1mg/m³)



NCCO is a newly-developed patent technology for air purification and it is the most complete air purification technology at present. It has very strong absorption ability and super strong processing ability of pollutant, which ensures that the pollutant is purified while no secondary pollution is produced because of accumulation of pollutant left in the purifier.



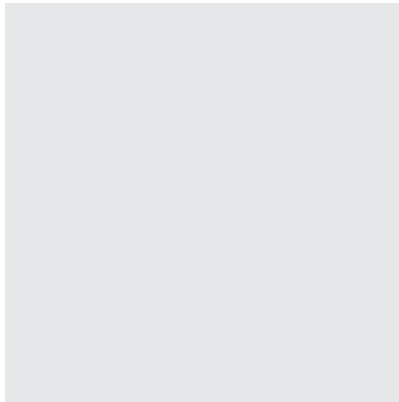
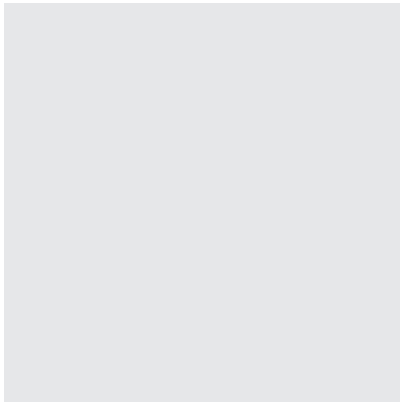
Description	Processing Effect	Maintenance Cost	Safety Performance
Adsorption (active carbon, zeolite etc.)	Fast processing speed, limited processing amount, will release pollutant again	Relatively high, need frequent changes	Produce secondary pollution
Ion (anion, plasma etc.)	Very slow processing speed	Cheap with no filter element	Produce harmful oxide easily
Catalyst (photocatalysis etc.)	Normal processing speed	Catalyst need to be changed, high cost	Harmful to human body, e.g. photocatalysis need to use UV
NCCO	Fast processing speed and large processing amount	Cheap cost, NCCO reaction filter has no need to change	No toxin or poison



Order No.:	6020-00-00
Model No.:	A6020 (Ceiling type)
Line-in (Voltage):	AC220~240V
Power Rating:	60~80W
Dimensions (L×W×H):	580mm x 580mm x 215mm
Net Weight:	21 KG
Processing Area:	40~100m ²
Process System:	1st layer-Active oxygen producer 2nd layer-Front end filter 3rd layer-Electrostatic dust gauze 4th layer-NCCO reactive layer



Order No.:	6030-00-00
Model No.:	A6030 (Ceiling type)
Line-in (Voltage):	AC220~240V
Power Rating:	60~100W
Dimensions (L×W×H):	637mm x 284mm x 261mm
Net Weight:	11.6 KG
Processing Area:	20~60m ²
Process System:	1st layer-Active oxygen producer 2nd layer-Dust mite catcher 3rd layer-NCCO reactive layer



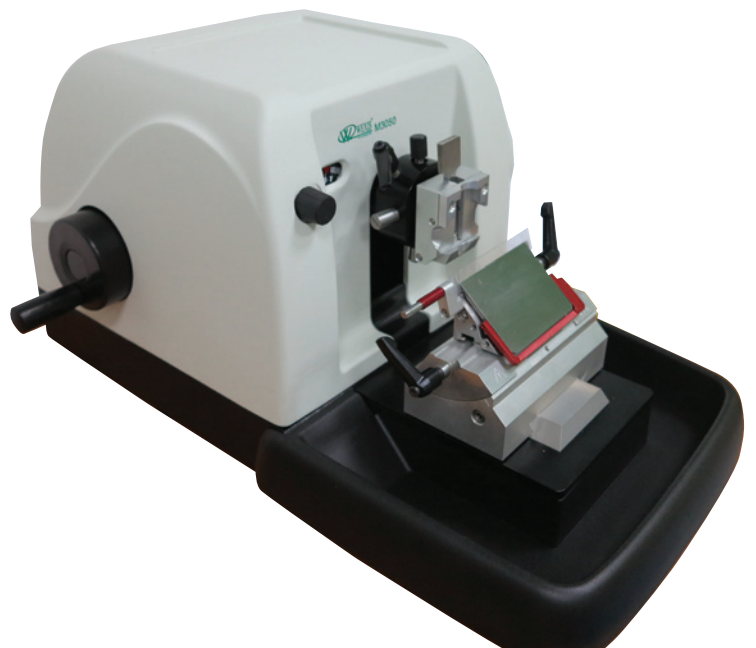
Rotary Microtome M3050

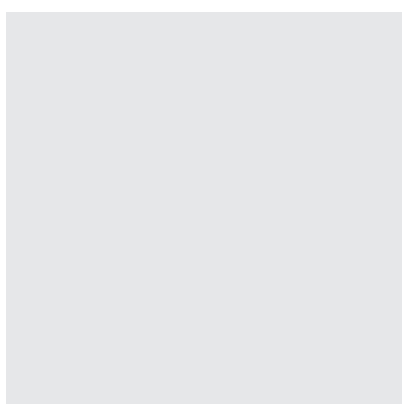
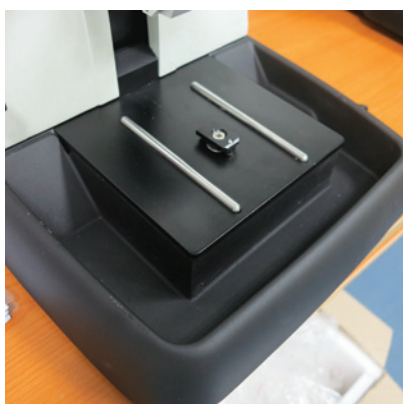
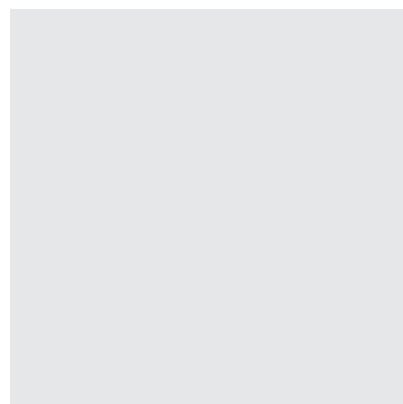
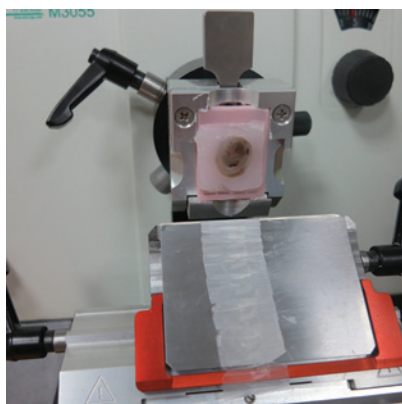
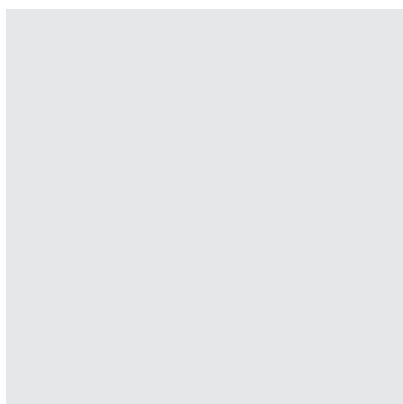
Safe, convenient, comfortable operation function

Advanced and precise micro system for specimen advance

Ergonomic and unique design

Order No.:	3050-00-00
Model No.:	M3050
Dimensions (L×W×H):	550*465*280mm
Net Weight:	25kg
Specimen Horizontal Stroke:	23mm
Specimen Vertical Stroke:	53mm
Specimen Clamp Adjustable Angle:	8°
Blade Horizontal Stroke:	25mm
Section Thickness Range:	1~60μm
Selected Thickness:	0.5μm~2μm, 0.5μm increments 2μm~10μm, 1μm increments 10μm~20μm, 2μm increments 20μm~60μm, 5μm increments Thickness Deviation: ±20%





Rotary Microtome M3055

Ergonomic and unique design

Superior and safe sectioning function

Order No.:	3055-00-00
Model No.:	M3055
Dimensions (L×W×H):	560*470*320mm
Net Weight:	35kg
Max Specimen Size:	60*50*40mm
Coarse feed:	Manual operation through coarse handwheel
Specimen Positioning:	Horizontal 8°, vertical 8°
Specimen Retraction:	About 60µm
Section Thickness Range:	1~60µm (best sectioning thickness 3~5µm)
Selected Thickness:	1µm~10µm, 1µm increments 10µm~20µm, 2µm increments 20µm~60µm, 5µm increments Trim Thickness: 10µm and 30µm

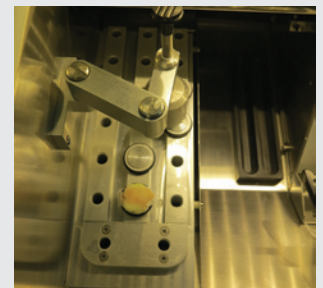


Cryo-Microtome C5500

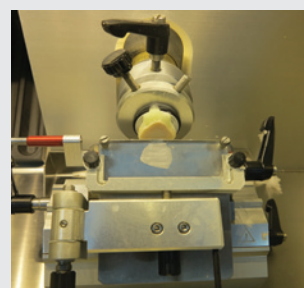


- Modular control system
- Spacious Freezing operation chamber
- Unique and comfortable design
- Superior sectioning function

Order No.:	5500-00-00
Model No.:	C5500
Voltage:	AC220V±10% 50Hz or AC110V±10% 60Hz
Power Rating:	650W
Dimensions (LxWxH):	780mm * 700mm * 1152mm
Net Weight:	140Kg
Freezing Station Temperature Set Range:	-10 ~ -35°C
Freezing Station Frosting:	Manual/Automated
Freezing Station Capacity:	690W
Freezing Station Cooling Agent:	R404a,300g±5g
Cryochamber Minimum Temperature:	-45°C
Cryochamber Freezing Points:	18
Cryochamber Semiconductor Freezing Points:	2
Specimen Horizontal Stoke:	25mm
Specimen Vertical Stoke:	59mm
Max. Specimen Size:	55*55mm
Max. Specimen Clamp adjustable angle:	12°
Specimen Fast forward and Fast backward Speed:	0.7mm/s



	Set Value	Advance Value
Section Thickness Set Range	0µm~10µm	1µm
	10µm~20µm	2µm
	0µm~100µm	20µm~50µm
	50µm~100µm	10µm
Trim Thickness Set Range	0µm~20µm	2µm
	20µm~50µm	5µm
	0µm~500µm	50µm~100µm
	100µm~500µm	50µm



Cryo-Microtome C5200



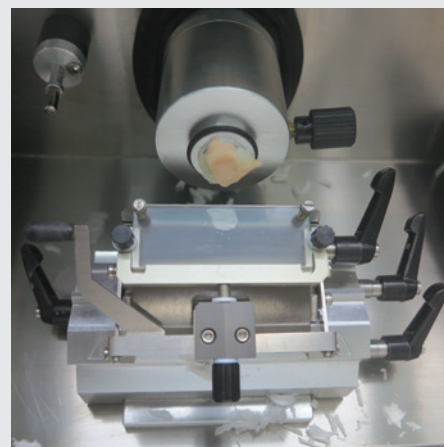
Superior sectioning function

High-effective blade utility

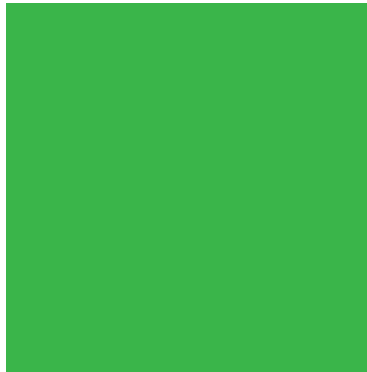
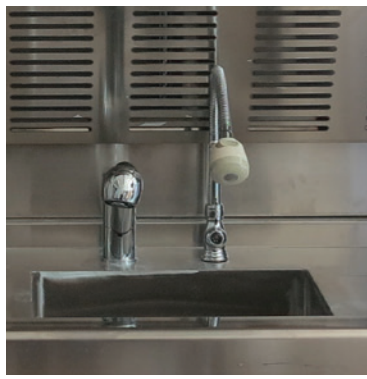
Unique and practical structure design

Quick and Stable Freezing System

Order No.:	5200-00-00
Model No.:	C5200
Voltage:	AC220V±10% 50Hz or AC110V±10% 60Hz
Power Rating:	800W
Dimensions (L×W×H):	660mm * 640mm * 1130mm
Net Weight:	130Kg
Cryocabin Temperature Set Range	-10 ~ -30°C
Cryochamber Decrease to -30°C Time	20mins
Cryochamber Decrease to Lowest Temp	-45°C
Cryochamber Semiconductor Cryogenic Temp	Below -55°C
Semiconductor Working Time	15mins
Max. Section Specimen Size	35*35mm
Specimen Vertical Stoke	60mm
Specimen Horizontal Stoke	20mm
Mechanic Coarse Advance Second Tap Position	0.7mm/s; 0.35mm/s



	Set Value	Adjustable Value
Section Thickness Set Range	1μm~20μm	1μm increments
	20μm~40μm	2μm increments
	40μm~80μm	5μm increments
Trim Thickness Set Range	10μm~50μm	5μm increments
	50μm~100μm	10μm increments
	100μm~400μm	50μm increments
Specimen Retraction	0μm~80μm	5μm increments



Grossing Workstation

Downdraft and backdraft ventilation keep you away from pollution and toxin, offers you safe and comfortable working environment

Work surface of 316# stainless steel with thickness of 1.5mm, robust, water-proof, rust-proof, acid & alkali resistant

Order No.: 900-00-00
Model No.: PW900
Product Name: Grossing Workstation PW900
Dimensions (LxWxH):
i) 1800mm*850mm*2200mm
ii) 1500mm*850mm*2200mm





Cryo-Cabinet

Special design for pathological biopsy specimen storage

Dual compressor refrigeration system, double protection, prevents formaldehyde volatilization effectively

Vacuum-heated glass door, no frosting

Double open door design with big capacity storage space, mobile specimen storage plate, easy-to-operate

Order No.:	736-00-00
Model No.:	SF736
Product Name:	Cryo-Cabinet SF736
Dimensions (L×W×H):	1200mm*650mm*1910mm
(Line-in) Voltage:	AC220V~50Hz
Power Rating:	240W
Temperature Control:	0 ~ 12°C (Adjustable)
Capacity:	1200L, 20 P.P storage plates for specimen use





Pathology Specimen Filing System

Dry Slide Storage System



Combined by 4 small cabinets; 5 drawers per small cabinet, total 20 drawers; each drawer provides 5 rows for slide drying post medium mounting.

Order No.:	700-30-00
Product Name:	Dry Slide Storage System HC700
Model No.:	HC700
Capacity:	6500 slides
Dimensions (LxWxH):	515 * 480 * 1520 (mm)
Loading Weight:	1000kg

Wax Block Filing System



Combined by 4 small cabinets; 5 drawers per small cabinet, total 20 drawers; each drawer provides 14 rows.

Order No.:	700-20-00
Product Name:	Wax Block Filing System BC700
Model No.:	BC700
Capacity:	15000~16500 blocks
Dimensions (LxWxH):	515 * 480 * 1520 (mm)
Loading Weight:	800kg

Slide Storage System



Combined by 4 small cabinets; 9 drawers per small cabinet, total 36 drawers; each drawer provides 4 rows for glass slide storage.

Order No.:	700-10-00
Product Name:	Slide Storage System DC700
Model No.:	DC700
Capacity:	55000~65000 slides
Dimensions (LxWxH):	515 * 480 * 1520 (mm)
Loading Weight:	1000kg



PANGALARK Storage System

**for CHINA market only*

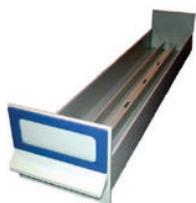
Special replacement drawer design increases storage space to largest extent

Available in 5 colors, meet your demand of identifying different cases or dates

Optional and mobile metal cabinet, convenient for the cabinet to move anywhere

Spacious front end position of the cabinet can hold identification labels, easy for you to identify files in storage

Drawer & drawer frame size: L*W*H=56*12*10.5(cm)



LARK Drawer

It is divided into 3 rows to store standard slides and embedding paraffin block and each drawer can store 1200+ standard slides or 210+ standard embedding paraffin block.



LARK Insert

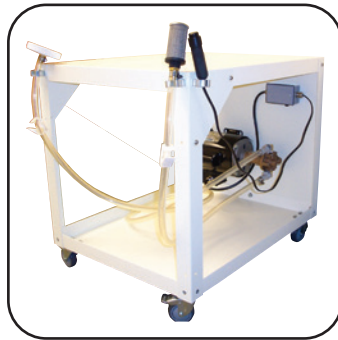
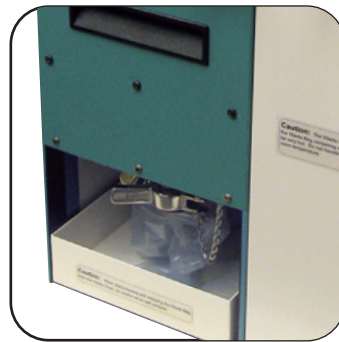
LARK Insert can increase storage space for embedding paraffin block and thus make each LARK drawer increase its storage space to 420+ standard embedding paraffin block.



LARK Sleeve

Drawer Sleeve is used for storing drawers and connecting with other drawer sleeves to create stacking combination cabinet, as shown above, a basic version can start from vertical stacking.

**Above pictures belong to Australian version only for reference. The international version will have fixed dividers and label spacers.



CBG Reagent Recycler

**for CHINA market only*

Advanced fractionation technology, safe, simple, effective.
Automated processing controlled by microcomputer,
automatic waste liquid processing.

No need of cooling time between two operations, no
device hot surface, no glass component.

No need of filling device or gravity feeding device, no
need of special ventilation device.

Cooling method: air cooling, under special circumstance,
water cooling is allowed

Hot media: oil radiation

recycling rate: alcohol & xylene > 90%, formalin > 80%



FormaSolve Recycler

Capacity:	20L
Power Requirements:	220-240V
Dimensions (LxWxH):	77cm* 62cm* 170cm
Recycling Time:	Each liter of xylene need 15 mins (4L per hour) Each liter of alcohol need 25 mins (2.4L per hour) Each liter of formalin need 30 mins (2L per hour)



Bench-Top Supreme Formalin Unit

Capacity: 10L
 Power Requirements: 220-240V
 Dimensions (LxWxH): 59cm*33cm*99cm
 Recycling Time: Each liter of formalin, need 30 mins (2L per hour)

*Hand cart and electric infusion pump can be selected, which makes operation more convenient and comfortable



Portable Formalin Unit

Capacity: 20L, 40L
 Power Requirements: 220-240V
 Dimensions (LxWxH): 77cm*62cm*170cm
 Recycling Time: Each liter of formalin, need 30 mins (2L per hour)



Bench-Top Supreme Solvent Unit

Capacity: 10L
 Power Requirements: 220-240V
 Dimensions (LxWxH): 59cm*33cm*99cm
 Recycling Time: Each liter of xylene, need 15-20 mins (3-4L per hour)
 Each liter of alcohol, need 20-30 mins (2-3L per hour)

*Hand cart and electric infusion pump can be selected, which makes operation more convenient and comfortable



Portable Solvent Unit

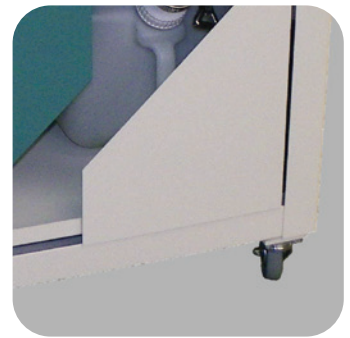
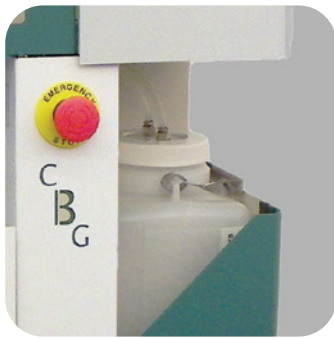
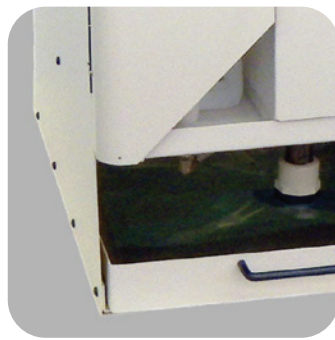
Capacity: 20L, 40L
 Power Requirements: 220-240V
 Dimensions (LxWxH): 77cm*62cm*170cm
 Recycling Time: Each liter of xylene, need 15-20 mins (3-4L per hour)
 Each liter of alcohol, need 20-30 mins (2-3L per hour)

Bench-Top Solvent Unit

Capacity: 4L
 Power Requirements: 220-240V
 Dimensions (LxWxH): 43cm*38cm*68cm
 Recycling Time: Each liter of xylene need 40 mins (1.3L per hour)
 Each liter of alcohol need 60 mins (1L per hour)

*Hand cart and electric infusion pump can be selected, which makes operation more convenient and comfortable.





CBG FRESHTAKE Reagent Recycler

**for CHINA market only*

Touch screen controller

Detachable door stopper can conceal bibcock of each container and reduce overflow effectively

Waste liquid sliding tray can be moved to front end of the recycler for convenient operation



9L Freshtake Benchtop Recycler

Capacity:	220~240V
Dimensions (LxWxH):	61cm*48cm*92cm
Recycling Time:	Each liter of xylene, need 15-20 mins (3-4L per hour) Each liter of alcohol, need 20-30 mins (2-3L per hour)



19L Freshtake Solvent Recycler

Capacity:	220~240V
Dimensions (LxWxH):	74cm*66cm*144cm
Recycling Time:	Each liter of xylene, need 15-20 mins (3-4L per hour) Each liter of alcohol, need 20-30 mins (2-3L per hour)



Pathology Grade Paraffin Wax

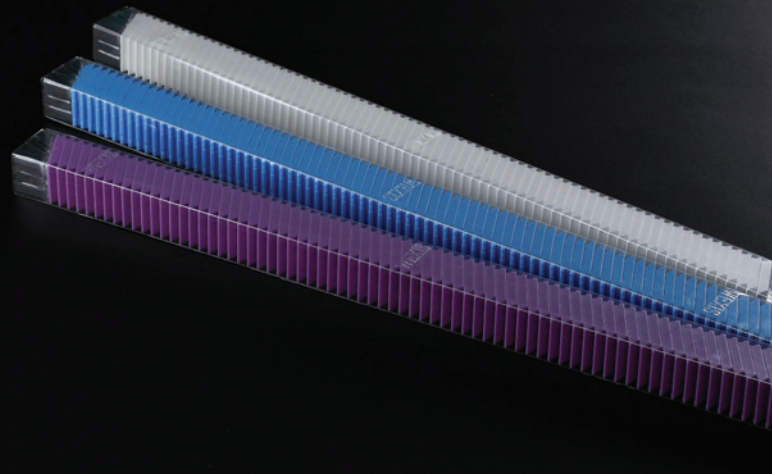
Good toughness, offers ultra thin and smooth section with no wrinkles

Easy dewaxing , ideal staining result

High purity, with no odor

Order Number	2200045	2200046
Melting Point	54~56°C	57~60°C
Oil Content	Max 0.5%	Max 0.5%
Pin Penetration Depth(25°C)	16~20	16~20
Packing	1KG/pack, 8 packs/carton	1KG/pack, 8 packs/carton
Color	White	White





Wexis-Pro Embedding Cassettes

Special slide design, easy and convenient for disassembly and assembly







Both handwriting and printing number are allowed, fonts are clear with no fading

Symmetrical hole design, good for reagent exchange

Good-quality POM plastic, acid & alkali & corrosion-proof



*Suitable for 2200035 stainless steel embedding cassette lid







Wexis-pro Embedding Cassette (W/o lid)	Wexis-pro Embedding Cassette (with lid)	
500 pcs/box, 8 boxes/carton	Cassette: 500 pcs/box, 8 boxes/carton Cassette Lid: 1000 pcs/box, 4 boxes/carton Embedding cassette, lid sub package	
2200001	2200003	White 
2200004	2200006	Blue 
2200007	2200009	Purple 
2200010	2200012	Yellow 
2200013	2200015	Green 
2200016	2200018	Pink 

Wexis-Pro Transparent Tubular Embedding Cassette

Cooperated with marking machine to improve work efficiency

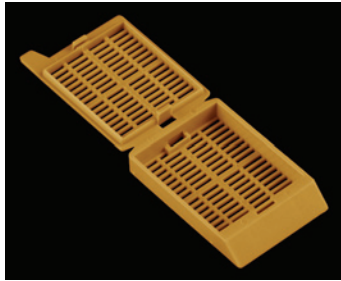
Superior tube quality, compression&deformation-proof, smooth transportation



Wexis-pro Transparent Tubular Embedding Cassette (W/o lid)	Wexis-pro Transparent Tubular Embedding Cassette (with lid)	
75 pcs/tube, 60 tubes/carton	75 pcs/tube, 60 tubes/carton Embedding Cassette, lid sub package	
2200022	2200028	White 
2200023	2200029	Blue 
2200024	2200030	Purple 
2200025	2200031	Yellow 
2200026	2200032	Green 
2200027	2200033	Pink 



Standard Embedding Cassettes



Strip-type symmetrical hole, cassette and lid in one-piece, lid is detachable.
Good POM quality, applicable for mainstream marking machine in the market.

Order Number	250pcs/box, 8 boxes/carton
2200037W	White <input type="checkbox"/>
2200037Y	Yellow <input type="checkbox"/>
2200037G	Green <input type="checkbox"/>
2200037P	Pink <input type="checkbox"/>
2200037B	Blue <input type="checkbox"/>
2200037T	Grey <input type="checkbox"/>
2200037M	Purple <input type="checkbox"/>



*suitable for 2200035 stainless steel embedding cassette lid

Standard Round Hole, with no lid.
Good POM quality, applicable for mainstream marking machine in the market.

Order Number	500pcs/box, 8 boxes/carton
2200038W	White <input type="checkbox"/>
2200038Y	Yellow <input type="checkbox"/>
2200038G	Green <input type="checkbox"/>
2200038P	Pink <input type="checkbox"/>
2200038B	Blue <input type="checkbox"/>
2200038T	Grey <input type="checkbox"/>
2200038M	Purple <input type="checkbox"/>



Strip-type symmetrical hole, with assembly & disassembly lid.
Good POM quality, applicable for mainstream marking machine in the market.

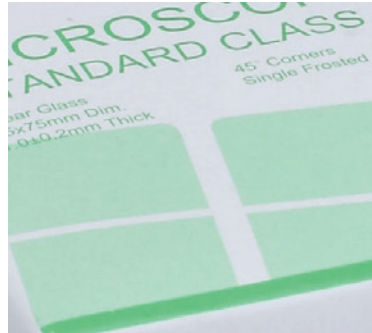
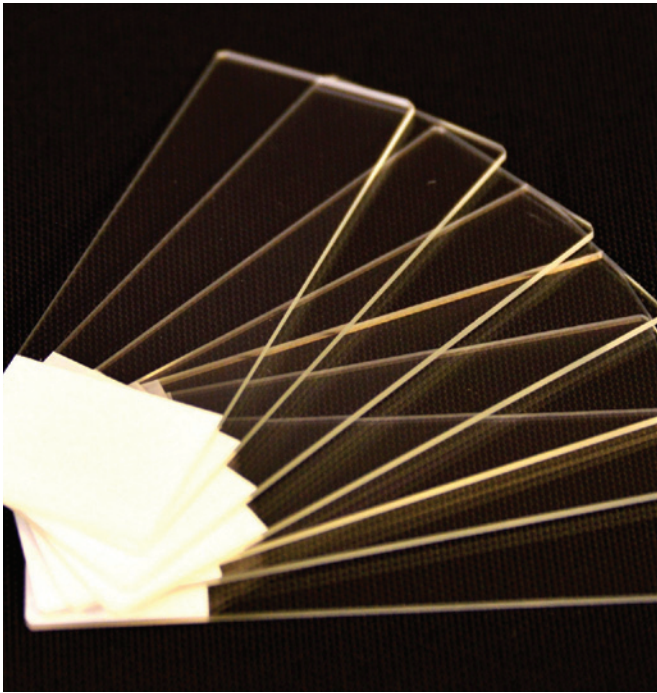
Order Number	4*500 bottoms + 2*1000 lids /carton Embedding cassette, lid sub package
2200039W	White <input type="checkbox"/>
2200039Y	Yellow <input type="checkbox"/>
2200039G	Green <input type="checkbox"/>
2200039P	Pink <input type="checkbox"/>
2200039B	Blue <input type="checkbox"/>
2200039T	Grey <input type="checkbox"/>
2200039M	Purple <input type="checkbox"/>



*suitable for 2200035 stainless steel embedding cassette lid

Strip-type symmetrical hole, with no lid.
Good POM quality, applicable for mainstream marking machine in the market.

Order Number	500pcs/box, 8 boxes/carton
2200040W	White <input type="checkbox"/>
2200040Y	Yellow <input type="checkbox"/>
2200040G	Green <input type="checkbox"/>
2200040P	Pink <input type="checkbox"/>
2200040B	Blue <input type="checkbox"/>
2200040T	Grey <input type="checkbox"/>
2200040M	Purple <input type="checkbox"/>



WEXIS-Pro Cover Glass

Borocilicate glass quality, good toughness, atomization & mould-proof

Thickness: 0.13~0.16mm



Order Number	Size	Package
62021200P	24*24mm	200 pcs/box, 200 boxes/carton
62022100P	24*32mm	100 pcs/box, 200 boxes/carton
62023100P	24*40mm	100 pcs/box, 200 boxes/carton
62024100P	24*50mm	100 pcs/box, 200 boxes/carton
62025100P	24*60mm	100 pcs/box, 200 boxes/carton

WEXIS-Standard Cover Glass

Good quality ultra clear glass, high transparency

Thickness: 0.13~0.16mm



Order Number	Size	Package
62021200	24*24mm	200 pcs/box, 200 boxes/carton
62022100	24*32mm	100 pcs/box, 200 boxes/carton
62023100	24*40mm	100 pcs/box, 200 boxes/carton
62024100	24*50mm	100 pcs/box, 200 boxes/carton
62025100	24*60mm	100 pcs/box, 200 boxes/carton

Wexis-Pro Adhesion Microscope Slides

Ultra clear Glass quality, specially-developed for Immunohistochemistry

Slide surface is processed with positive charge, highly-adhesive

Slide size: 75*25mm

Thickness: 1.0~2.0mm

Surface is processed with positive charge, polished edge
45°angle, singled-side and singled-head coating, with 2 "+" sign

Order Number	Packing
62018105PA	50 pcs/plastic box, 20 boxes/carton
62018105PAL	72 pcs/plastic box, 20 boxes/carton



Wexis-Pro Microscope Slides

5 different colors, easy for differentiation and classification of different pathology

Coating process, handwritten, easy marking, clear fonts

Slide size: 75*25mm

Thickness: 1.0~1.2mm

45°angle, singled-side and singled-head coating, polished edge	
50 pcs/plastic box, 20 boxes/carton	72 pcs/plastic box, 20 boxes/carton
Order Number	Order Number
62017109PW	62017109PW
62017109PG	62017109PG
62017109PP	62017109PP
62017109PB	62017109PB
62017109PY	62017109PY

White

Green

Pink

Blue

Yellow



Wexis-Excel Microscope Slides

High grade floatation glass, fine frosted, allow for handwriting and printing number

Slide size: 75*25mm

Thickness: 1.0~1.2mm

Flotation glass quality, single-head and single-side frosting, 45°angle, polished edge	
Order Number	Packing
62017105SP	50 pcs/plastic box, 20 boxes/carton
62017105SPL	72 pcs/plastic box, 20 boxes/carton

Flotation glass quality, single-head and two-sided frosting, 45°angle, polished edge	
Order Number	Packing
62017107SP	50 pcs/plastic box, 20 boxes/carton
62017107SPL	72 pcs/plastic box, 20 boxes/carton

Wexis-Standard Microscope Slides

Slide size: 75*25mm

Thickness: 1.0~1.2mm

Single-head and single-side frosting, polished edge, 45°angle	
Order Number	Packing
62017105	50 pcs/plastic box, 20 boxes/carton
62017105L	72 pcs/plastic box, 20 boxes/carton

Single-head and two-sided frosting, polished edge, 45°angle	
Order Number	Packing
62017107	50 pcs/plastic box, 20 boxes/carton
62017107L	72 pcs/plastic box, 20 boxes/carton

Stainless Steel Embedding Moulds

Good-quality and durable stainless steel
Deepening design for specimen groove
Flat bottoms fits cryo-workbench perfectly and speeds up freezing
4 different specifications, suitable for different types of specimens



Order Number 8202101
Size 37*24*6mm
Packing 100pcs/Box



Order Number 8202301
Size 24*24*6mm
Packing 100pcs/Box



Order Number 8202201
Size 30*24*6mm
Packing 100pcs/Box



Order Number 8202401
Size 10*10*5mm
Packing 100pcs/Box

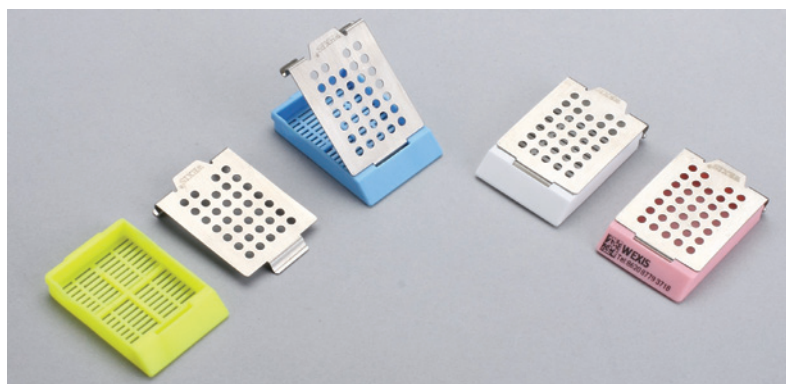


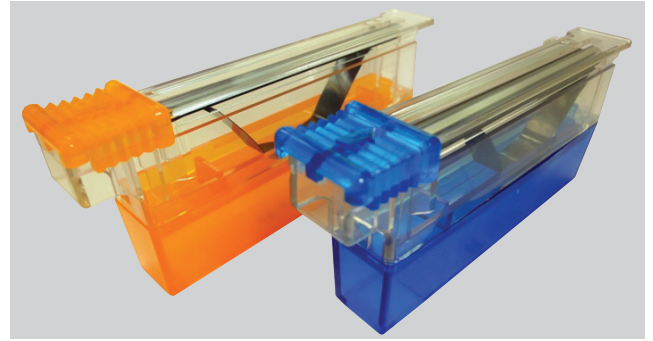
Order Number 8202001
Specification 4 sizes in a set
Packing 100 Sets/ Carton

Stainless Lids

Good stainless steel quality, recycling, economic and environment-friendly
A replacement for plastic cassette lid, easy to assemble and disassemble, compact

Order Number 2200035
Packing 100pcs/Carton





Microtome Blade

Special processing of the blade enables it to have super sharpness and durability

Suitable for microtome of different brands, types and organizations



Observation of blade edge
"scanning electron microscope"



Routine histology blade,
with superior durability and good sectioning ability

Order Number	6011351
Product Name	Microtome Blade - Dura Sharp (DS35)
Packing	50 pcs/box, 10 boxes/pack
Specification	35° ; 80X8X0.254mm



Sharp blade makes it more suitable to cut hard issue:
hystreroma, prostate cancer, and breast cancer etc.

Order Number	6012351
Product Name	Microtome Blade - Super Sharp (SS35)
Packing	50 pcs/box, 10 boxes/pack
Specification	35° ; 80X8X0.254mm



Safe Reliable Professional

Tissue Fixative

(10%/13% Neutral Buffered Formalin)













Formal pathological diagnosis starts with specimen fixation, so selection of standard fixative is the key.

Standardization, formalization, automation production – quality assurance.

Independent package, no need of preparation, ready to use.

Served with medical label, prevent cross contamination and avoid medical accident.

Reduce air pollution in laboratories and minimizes hazard to human body.

	<p>10% Neutral Buffered Formalin</p> <p>Order Number 5200015</p> <p>Reagent Volume 15ml^{[1][2]}</p> <p>Bottle Volume 30ml</p> <p>Bottle Size 44x33ø (mm)</p> <p>Package 500 Bottles/ Carton</p> <p>Specimen Suitable for fixation of tiny specimen like gastroscopie etc.</p>		<p>13% Neutral Buffered Formalin</p> <p>Order Number 5300015</p> <p>Reagent Volume 15ml^{[1][2]}</p> <p>Bottle Volume 30ml</p> <p>Bottle Size 44x33ø (mm)</p> <p>Package 500 Bottles/ Carton</p> <p>Specimen Suitable for fixation of tiny specimen like gastroscopie etc.</p>
	<p>10% Neutral Buffered Formalin</p> <p>Order Number 5200050</p> <p>Reagent Volume 50ml^{[1][2]}</p> <p>Bottle Volume 100ml</p> <p>Bottle Size 66x50ø (mm)</p> <p>Package 200 Bottles/ Carton</p> <p>Specimen Suitable for fixation of small specimen</p>		<p>13% Neutral Buffered Formalin</p> <p>Order Number 5300050</p> <p>Reagent Volume 50ml^{[1][2]}</p> <p>Bottle Volume 100ml</p> <p>Bottle Size 66x50ø (mm)</p> <p>Package 200 Bottles/ Carton</p> <p>Specimen Suitable for fixation of small specimen</p>
	<p>10% Neutral Buffered Formalin</p> <p>Order Number 5201000</p> <p>Reagent Volume 1000ml</p> <p>Bottle Volume 1000ml</p> <p>Bottle Size 130x80x200(mm)</p> <p>Package 10 Bottles/ Carton</p> <p>Specimen Suitable for operation room, pathology department that is in big demand</p>		<p>13% Neutral Buffered Formalin</p> <p>Order Number 5301000</p> <p>Reagent Volume 1000ml</p> <p>Bottle Volume 1000ml</p> <p>Bottle Size 130x80x200(mm)</p> <p>Package 10 Bottles/ Carton</p> <p>Specimen Suitable for operation room, pathology department that is in big demand</p>
	<p>10% Neutral Buffered Formalin</p> <p>Order Number 5205000</p> <p>Reagent Volume 5L</p> <p>Bottle Volume 5L</p> <p>Bottle Size 185x125x300(mm)</p> <p>Package 4 Bottles/ Carton</p> <p>Specimen Suitable for operation room, pathology department that is in big demand</p>		<p>13% Neutral Buffered Formalin</p> <p>Order Number 5305000</p> <p>Reagent Volume 5L</p> <p>Bottle Volume 5L</p> <p>Bottle Size 185x125x300(mm)</p> <p>Package 4 Bottles/ Carton</p> <p>Specimen Suitable for operation room, pathology department that is in big demand</p>
	<p>10% Neutral Buffered Formalin</p> <p>Order Number 5220000</p> <p>Reagent Volume 20L</p> <p>Bottle Volume 25L</p> <p>Bottle Size 300x290x415(mm)</p> <p>Package 1Pail/ Carton</p> <p>Specimen Suitable for pathology department that are in big capacity, can select bottle cap with bibcock</p>		<p>13% Neutral Buffered Formalin</p> <p>Order Number 5320000</p> <p>Reagent Volume 20L</p> <p>Bottle Volume 25L</p> <p>Bottle Size 300x290x415(mm)</p> <p>Package 1Pail/ Carton</p> <p>Specimen Suitable for pathology department that are in big capacity, can select bottle cap with bibcock</p>

Drawbacks of Self-prepared Formalin Tissue Fixative	Wexis Tisseu Fixative (10% Neutral Buffered Formalin)
Self-prepared Fixative is not in accordance with pathology quality control requirements and has policy and responsibility risk.	ISO13485 International Quality Management System Certification, CFDA Certification, CE Certification Standardized, regulated, automated production, Wexis assumes responsibility for product quality and helps you avoid risk
Affected by subjective factors of preparation staff, as well as site and facility. Inaccurate concentration and pH value will lead to bad specimen fixation and affect test result.	Assembly line automatic production from raw material to final product, quality inspection staffs test each batch of product by strict standards (concentration: 3.9%~4.1%, pH value: 7.0~7.2) to guarantee fixation result.
Increase lab workload, cause environmental pollution, harm preparation staff's health	No need of preparation, ready-to-use, reduce exposure and body injury, increase work efficiency
Inconvenient to hold the fixative with specimen bags or bottles and bear risk of cross contamination	Patented specimen bottle, sealed, strong compression capability, convenient to transport and use. 15ml~5000ml, matched with medical tags, satisfy the need of direct fixation of large or small specimen.
Trust is originated from quality--At present, Wexis tissue fixative sells well around 19 provinces, 3 autonomous regions, 4 municipalities and 1 special administrative region (HK) all over China	

[1] Design Patent Number: ZL 2012 3 0066084.0

【P.R. China Registration Certification for Medical Device Registration No.】(准) 2014/1400006号 (China)

[2] Utility Model Patent Number: ZL 2012 2 0100973.9

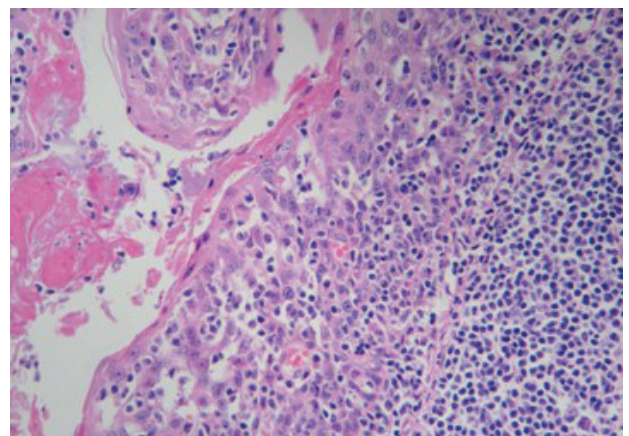
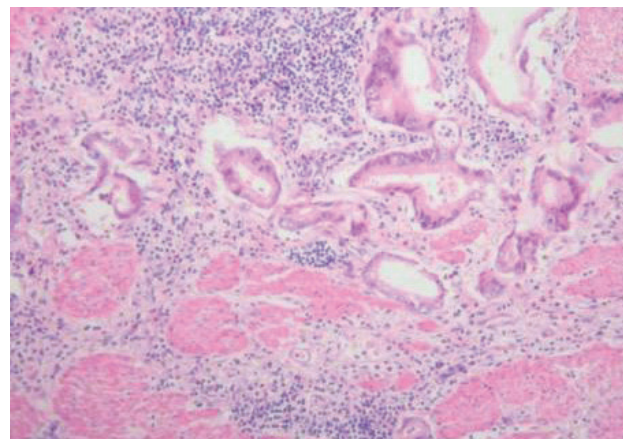
【Product Standard No.】YZB/粤穗0007-2014 《样本固定液》




Hematoxylin - Eosin Solution

Wexis' Hematoxylin-Eosin (H-E) solutions are readily prepared to be used in routine staining for histology & pathology sections. Different types of H&E are available for your choice.

They are stable, deposit free & easy-to-store. They offer sharp colors and clear contrast and are suitable staining for most tissue & cell specimens of human and animals.



	Packing	500ml/ Bottle, 6 Bottles/ Box
	Order Number	Product Name
	3201111	Lillie-Mayer's Hematoxylin Solution
	3201211	Mayer's Hematoxylin Solution
	3201311	Harri's Hematoxylin Solution
	3202111	Eosin Y (alcohol-soluble)
	3202211	Eosin Y (water-soluble)
	3203111	Differentiation Solution
	3204111	Bluing Solution
3205111	Papanicolaou Solution	

	Packing	2500ml/ Bottle, 2 Bottles/ Box
	Order Number	Product Name
	3201121	Lillie-Mayer's Hematoxylin Solution
	3201221	Mayer's Hematoxylin Solution
	3201321	Harri's Hematoxylin Solution
	3202121	Eosin Y (alcohol-soluble)
	3202221	Eosin Y (water-soluble)

《ICP Number》 粤穗械备20140025号

【Product Standard No.】 YZB/粤穗0001-2014 《苏木素-伊红染色液(H-E)》

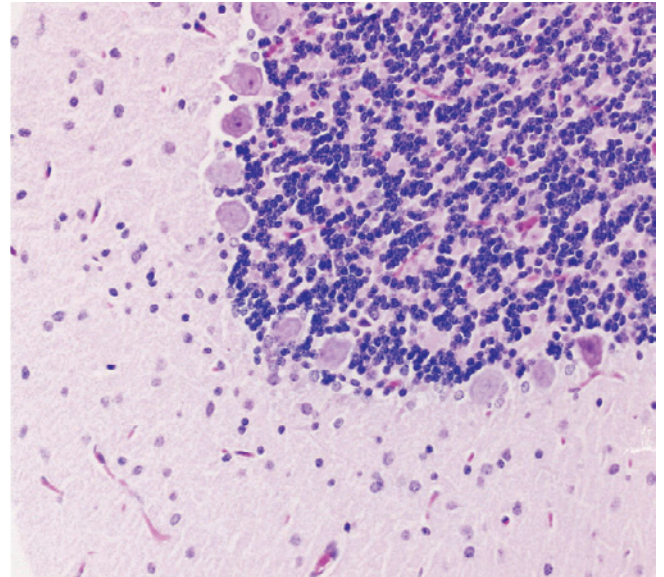
X83 Clearing Agent (Xylene Substitute)

Original import from the US, non-toxic, with no release of harmful substance

Faster solubility of paraffin and drying speed than Xylene

Recoverable and recycling

The most ideal and economical xylene substitute

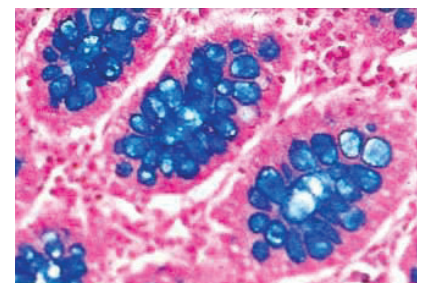
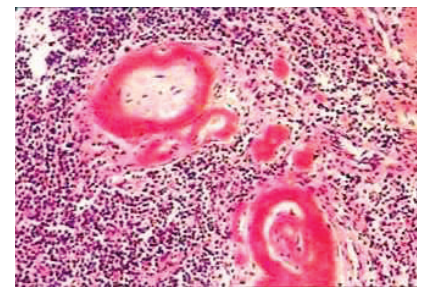


Order Number 6200500
Reagent volume 500ml
Packing 20 Bottles/ Carton

Order Number 6202500
Reagent volume 2500ml
Packing 8 Bottles/ Carton

Special Stain Solution

Order Number	Product Name	Specification
77147	Collagen Fibers and Muscle Fibers Staining Kit (Van Gieson)	8ml/bottle*4
77148	Collagen Fibers and Muscle Fibers Staining Kit (Masson)	8ml/bottle*5
77149	Reticular Fibers Staining Kit (Silver Hydroxide & Ammonia)	8ml/bottle*5
77150	Elastic Fibers Staining Kit (Orcein)	8ml/bottle*3
77151	Muscle Fibers Staining Kit (PTAH)	8ml/bottle*5
77152	Acid-fast Bacilli Staining Kit (Phenol Fuchsin)	8ml/bottle*3
77153	Fungi Staining Kit (Hexamine Silver)	8ml/bottle*12
77154	Amyloid Protein Staining Kit (Methanol Congo Red)	8ml/bottle*4
77155	Melanin Staining Kit (Ferrous Sulfate)	8ml/bottle*3+20bags
77156	Hemosiderin Staining Kit (Potassium Ferrocyanide)	8ml/bottle*3
77157	Calcium Salt Staining Kit (Silver Nitrate)	8ml/bottle*4
77158	Pituitary Cells Staining Kit (Periodic Acid-Colorless Magenta-Orange G)	8ml/bottle*5
77159	Neutral Fat Staining Kit (Sudan III)	8ml/bottle*3
77160	HBsAg Staining Kit (Aldehyde Fuchsin)	8ml/bottle*5
77161	Helicobacter Pylori (HP) Staining Kit (BAMB)	8ml/bottle*1
77162	Lipofuscin Staining Kit (Aldehyde Fuchsin)	8ml/bottle*5
77163	Mast Cell Staining Kit (Aldehyde Fuchsin)	8ml/bottle*3
77164	Myelin Sheath Staining Kit (Soleochrome Cyanin)	8ml/bottle*4
77165	DNA Staining Kit (acid hydrolysis-Colorless Magenta)	8ml/bottle*4
77166	Glycogen Staining Kit (Periodic Acid-Colorless Magenta)	8ml/bottle*5
77167	Mucosubstance Staining Kit (Alcian Blue (PH2.5))	8ml/bottle*2
77168	Mucosubstance Staining Kit (Alcian Blue (PH1.0))	8ml/bottle*2
77169	Mucosubstance Staining Kit (HID-AB)	8ml/bottle*3
77170	Basement Membrane Staining Kit (Hexamine Silver)	8ml/bottle*12
77171	Quick and Simple Acid Fast Staining Kit	8ml/bottle*6
77172	Carcinoid Staining Kit (Buffered Silver Nitrate)	8ml/bottle*3+20 bags
77173	Neutral Mucosubstance and Acid Mucosubstance Staining Kit (AB-PAS)	8ml/bottle*6



Note: All of the 27 special stains developed by Wexis have acquired SFDA Registration Certificate for Medical Device.

Wexis Group Limited

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*Image is for illustration purposes only