

HISTOPATH & OTHER CONSUMABLES

12



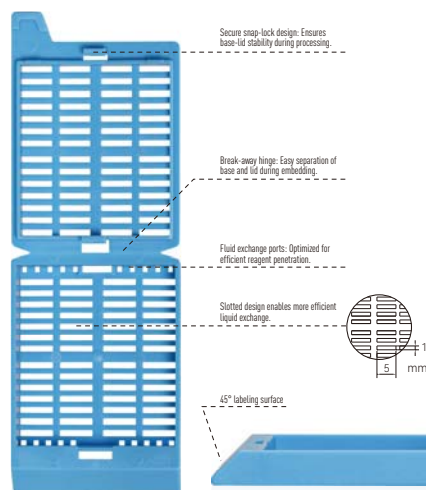
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Tissue Cassettes

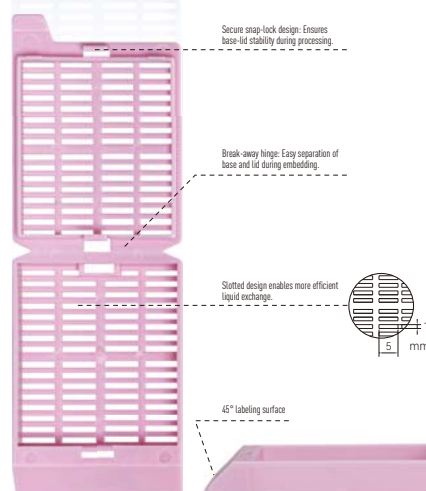
KANGJIAN® Tissue embedding cassettes are manufactured from the new POM material, which provides excellent rigidity and precise dimensions, significantly reducing deformation of the wax block during embedding, freezing, and sectioning due to temperature differences. The scientific snap-fit design ensures the tightness between the bottom and the lid of the embedding cassette during the tissue processing. With multiple angles of the writing surface design, it is compatible with the main embedding cassette printers widely. Various slot types and assembly methods are designed to meet the different experimental requirements and usage habits of professional users. To ease visual fatigue during work and to facilitate the distinction of different types of samples, we offer products in multiple colors.



Designed for histological specimens with 5×1mm rectangle pores to enhance fluid exchange during tissue processing. Features a break-away integrated lid for seamless workflow.

- Features :
- ◇ POM material: 100% chemical-resistant (Polyoxymethylene).
 - ◇ Large writing surfaces: On both sides and front 45° writing surface.
 - ◇ Compatibility: Supports manual labeling and automated printers for integrated lid-cassette marking.

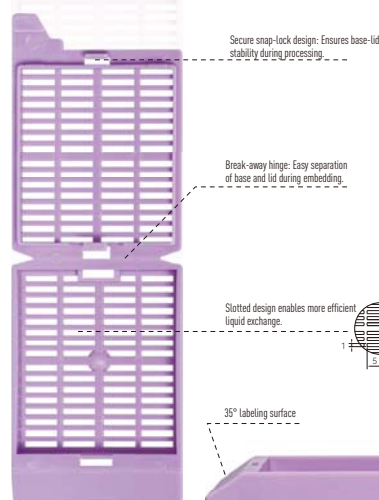
REF			Original REF.
KJ802-6			
	40 pieces/stack 200 pieces/box 2400 pieces/carton	Break-away lids Tape-stacked	181-0205



Designed for histological specimens with 5×1mm rectangle pores to enhance fluid exchange efficiency during tissue processing. Equipped with break-away integrated lids.

- Features :
- ◇ POM material (Polyoxymethylene): 100% chemical corrosion-resistant.
 - ◇ Large writing surfaces: On both sides and a front 45° writing surface.
 - ◇ Compatibility: Suitable for manual labeling and embedding cassette printers supporting lid-attached printing.

REF			Original REF.
KJ802-8			
	40 pieces/stack 200 pieces/box 2400 pieces/carton	Break-away lids Tape-stacked	181-0206



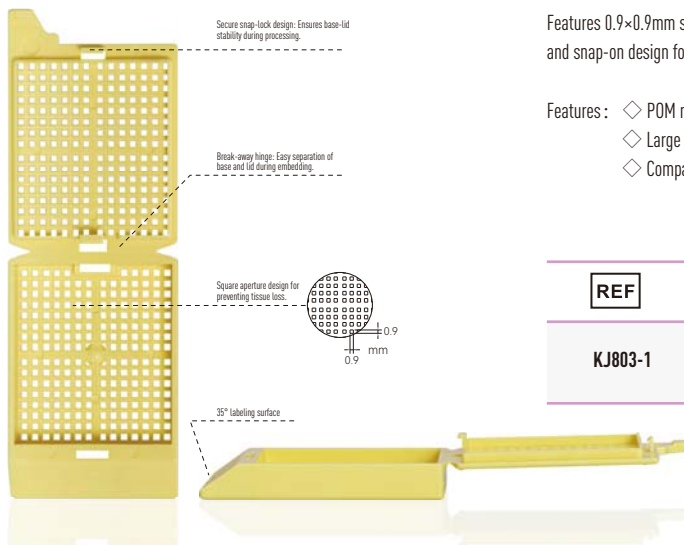
Designed for histological specimens with 5×1mm rectangle pores to enhance fluid exchange efficiency during tissue processing. Equipped with break-away integrated lids.

- Features :
- ◇ POM material (Polyoxymethylene): 100% chemical corrosion-resistant.
 - ◇ Large writing surfaces: On both sides and a front 35° writing surface.
 - ◇ Compatibility: Suitable for manual labeling and embedding cassette printers supporting lid-attached printing.

REF			Original REF.
KJ802			
	40 pieces/stack 200 pieces/box 2400 pieces/carton	Break-away lids Tape-stacked	181-0201



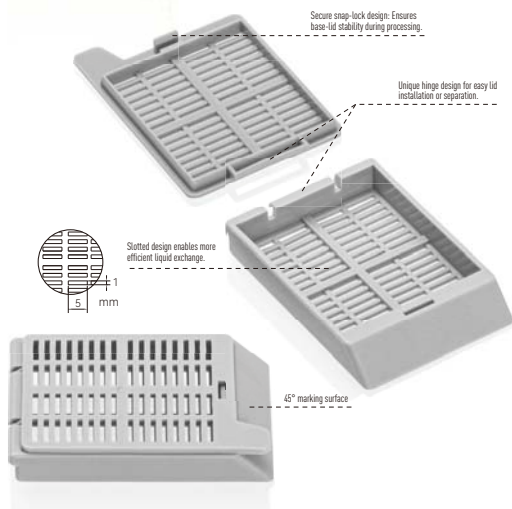
Tissue Cassettes



Features 0.9×0.9mm square pores optimized for biopsy specimens, minimizing tissue loss risk. Equipped with a removable break-away lid and snap-on design for secure closure during processing.

- Features :
- ◇ POM material (Polyoxymethylene): 100% chemical corrosion-resistant.
 - ◇ Large writing surfaces: Dual side areas and a front 35° labeling platform.
 - ◇ Compatibility: Supports manual labeling and embedding cassette printers with lid-attached printing.

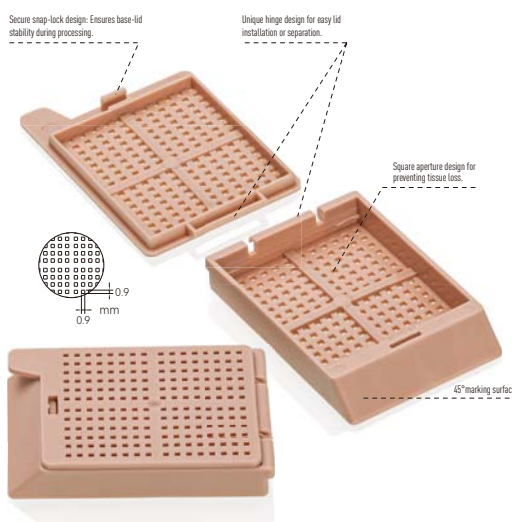
REF			Original REF.
KJ803-1	40 pcs/stack 200 pcs/box 2400 pcs/carton	Break-away lids Tape-stacked	181-0102



Designed for histological specimens with 5×1mm rectangle pores to optimize fluid exchange efficiency during tissue processing. Features a snap-lock detachable lid that ensures secure closure while enabling easy installation and removal.

- Features :
- ◇ POM material (Polyoxymethylene): 100% chemical corrosion-resistant.
 - ◇ Large writing surfaces: On both sides and a front 45° writing surface.
 - ◇ Compatibility: Suitable for manual labeling and compatible with most embedding cassette printers.

REF			Original REF.
KJ802-3	75 pcs/sleeve 3000 pcs/carton 40 pcs/stack 200 pcs/box 2400 pcs/carton	Snap-lock detachable lids tape-stacked or PVC sleeve dispenser	181-0204



Featuring 0.9×0.9mm square pores optimized for biopsy specimens, minimizing tissue loss risk and enhancing fluid exchange efficiency during processing. Equipped with a snap-lock detachable lid that ensures secure closure while enabling easy installation and removal.

- Features :
- ◇ POM material (Polyoxymethylene): 100% chemical corrosion-resistant.
 - ◇ Large writing surfaces: Dual side areas and a front 45° labeling platform.
 - ◇ Compatibility: Suitable for manual labeling and compatible with most embedding cassette printers.

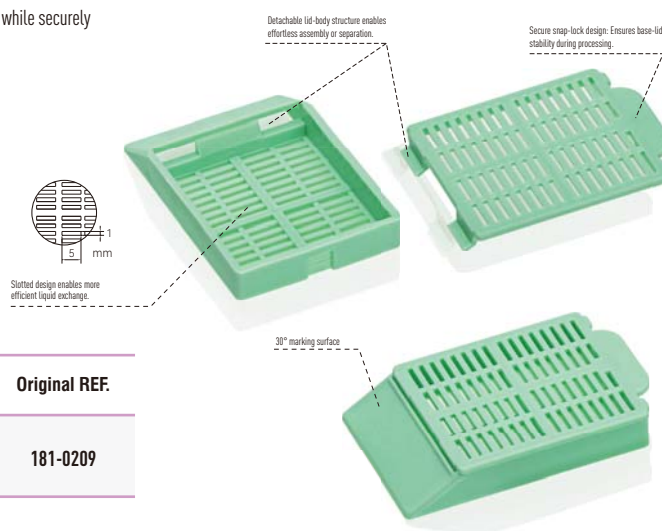
REF			Original REF.
KJ803-3	75 pcs/sleeve 3000 pcs/carton 40 pcs/stack 200 pcs/box 2400 pcs/carton	Snap-lock detachable lids tape-stacked or PVC sleeve dispenser	181-0103



Tissue Cassettes

Designed for histological specimens, featuring 5×1mm rectangle pores. The removable lid allows easy detachment while securely snapping onto the cassette.

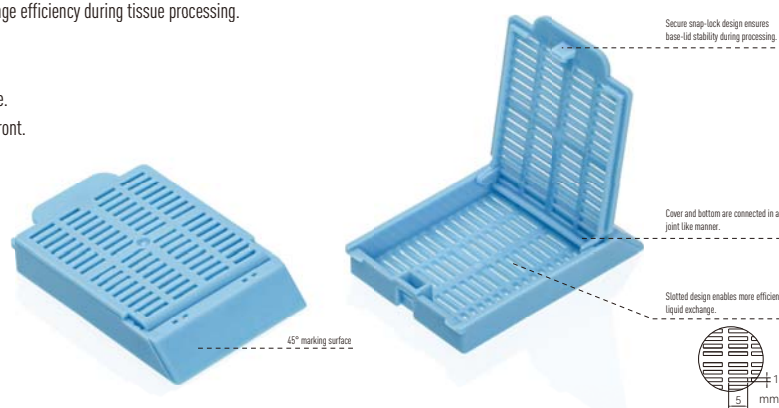
- Features:
- ◇ POM material, 100% chemical corrosion-resistant.
 - ◇ Large writing areas on both sides, with a 30° angled writing surface at the front.
 - ◇ Compatible with manual labeling and cassette printers supporting 30° angled printing.



REF			Original REF.
KJ802-1	75 pcs/sleeve 3000 pcs/carton 40 pcs/stack 200 pcs/box 2400 pcs/carton	Snap-lock detachable lids tape-stacked or PVC sleeve dispenser	181-0209

Designed for histological specimens, featuring 5×1mm rectangle pores to enhance fluid exchange efficiency during tissue processing. The separate hinged detachable lid optimizes space utilization.

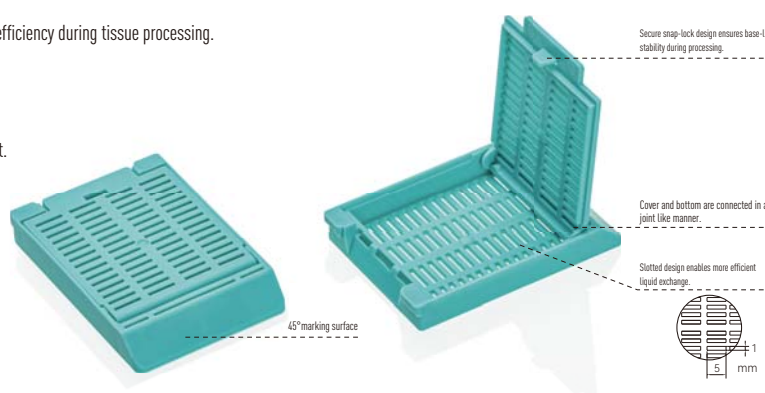
- Features:
- ◇ POM material (Polyoxymethylene), offering 100% chemical corrosion resistance.
 - ◇ Large writing surfaces on both sides, with a 45° angled writing surface at the front.
 - ◇ Compatible with manual labeling and most embedding cassette label printers.



REF			Original REF.
KJ802-2	75 pcs/sleeve 3000 pcs/carton 40 pcs/stack 200 pcs/box 2400 pcs/carton	Snap-lock detachable lids tape-stacked or PVC sleeve dispenser	181-0203

Designed for histological specimens, featuring 5×1mm rectangle pores to enhance fluid exchange efficiency during tissue processing. The separate hinged detachable lid optimizes space utilization.

- Features:
- ◇ POM material with 100% chemical corrosion resistance.
 - ◇ Large labeling surfaces on both sides and a 45° angled labeling surface at the front.
 - ◇ Compatible with manual labeling and most embedding cassette label printers.



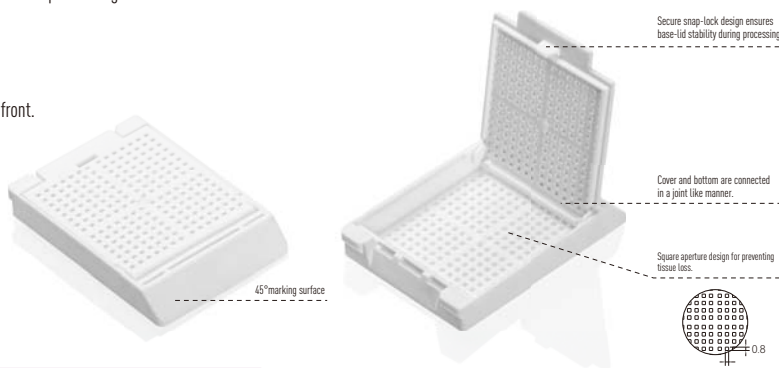
REF			Original REF.
KJ802-7	75 pcs/sleeve 3000 pcs/carton 40 pcs/stack 200 pcs/box 2400 pcs/carton	Snap-lock detachable lids tape-stacked or PVC sleeve dispenser	181-0207



Tissue Cassettes

Featuring 0.8×0.8mm square pores optimized for biopsy specimens, minimizing tissue loss risk. The separate hinged detachable lid optimizes space utilization.

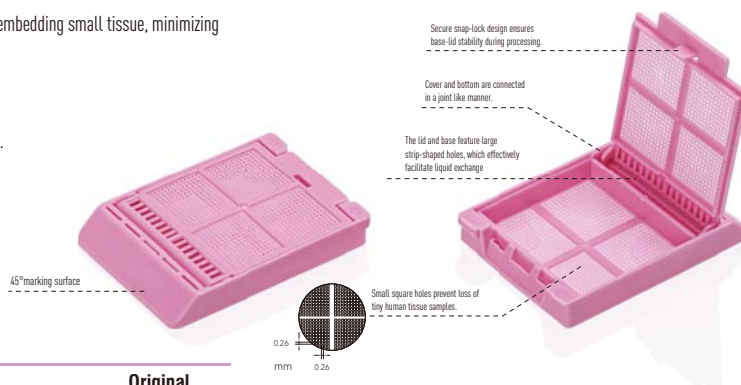
- Features:
- ◇ POM material with 100% chemical corrosion resistance.
 - ◇ Large labeling surfaces on both sides and a 45° angled labeling surface at the front.
 - ◇ Compatible with manual labeling and most embedding cassette printers.



REF			Original REF.
KJ803-2	75 pcs/sleeve 3000 pcs/carton 40 pcs/stack 200 pcs/box 2400 pcs/carton	Snap-lock detachable lids tape-stacked or PVC sleeve dispenser	181-0104

Featuring 0.26×0.26mm square pores optimized for biopsy specimens, specially for processing and embedding small tissue, minimizing tissue loss risk. The separate hinged detachable lid optimizes space utilization.

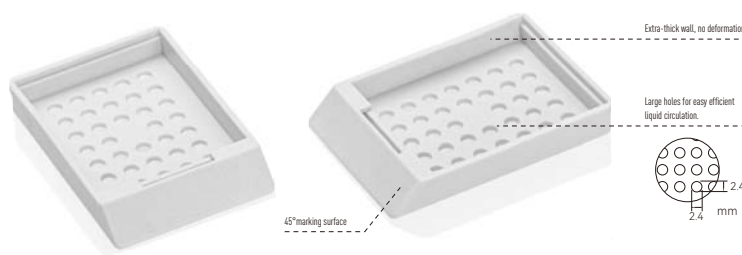
- Features:
- ◇ POM material with 100% chemical corrosion resistance.
 - ◇ Large labeling surfaces on both sides and a 45° angled labeling surface at the front.
 - ◇ Compatible with manual labeling and most embedding cassette printers.



REF			Original REF.
KJ805	75 pcs/sleeve 3000 pcs/carton 40 pcs/stack 200 pcs/box 2400 pcs/carton	Snap-lock detachable lids tape-stacked or PVC sleeve dispenser	181-0302

Round holes (diameter 2.4mm), lidless design, standard type. Ultra-thick wall construction prevents deformation during sectioning and ensures a secure grip on microtome clamps. Compatible with reusable polished stainless steel covers.

- Features:
- ◇ POM material with 100% chemical corrosion resistance.
 - ◇ Large labeling surfaces on both sides and a 45° angled labeling surface at the front.
 - ◇ Compatible with manual labeling and most embedding cassette printers.



REF			Original REF.
KJ801	75 pcs/sleeve, 3000pcs/carton 40pcs/stack, 200pcs/box, 2400pcs/carton 500pcs/drawer-style box, 4000pcs/carton	Tape-stacked or PVC sleeve dispenser (used with stainless steel covers).	181-0401



Tissue Cassettes

Round holes (diameter 2.4mm), lidless design, standard type. Ultra-thick wall construction prevents deformation during sectioning and ensures a secure grip on microtome clamps. Compatible with reusable polished stainless steel covers.

- Features:
- ◇ POM material with chemical corrosion resistance.
 - ◇ Large labeling surfaces on both sides and a 45° angled labeling surface at the front.
 - ◇ Compatible with manual labeling and most embedding cassette printers.



REF			Original REF.
	75 pcs/sleeve, 3000pcs/carton		
KJ801-1	40pcs/stack, 200pcs/box, 2400pcs/carton	Tape-stacked or PVC sleeve dispenser	181-0402
	500pcs/drawer-style box, 4000pcs/carton		

With 2.4mm diameter round pores, crafted from mirror-polished stainless steel. Compatible with the lidless KJ801 embedding cassette.

This product is not disposable and can be reused after processing.

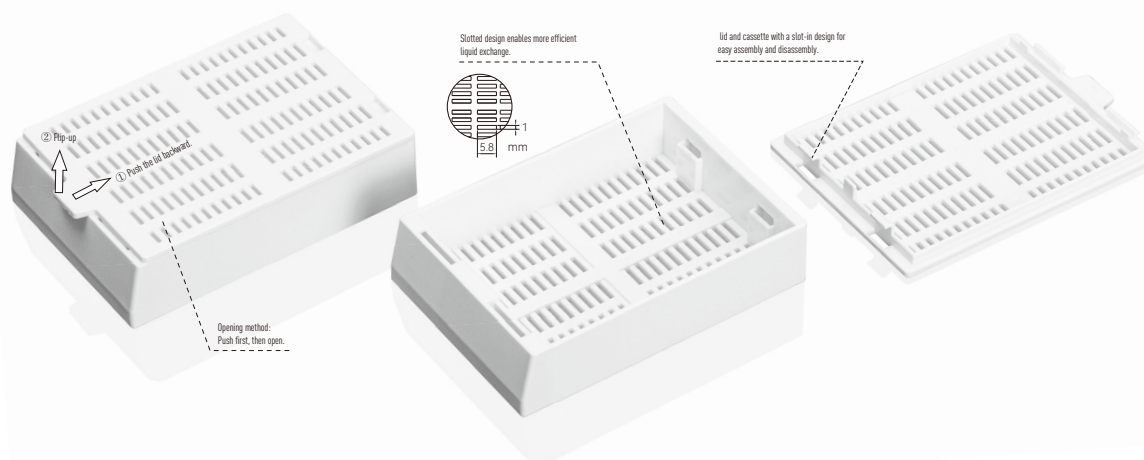


REF		
KJ801-2	50pcs/bag	Reusable

The macro tissue embedding cassettes produced by Kangjian Medical are suitable for processing large tissues, such as bone, intestine, brain, breast, kidney, liver, lung, pancreas, prostate, skin, thyroid, etc., and are most commonly used for prostate, intestinal and breast tissues.

- Features:
- ◇ POM material with high chemical resistance.
 - ◇ Product dimensions: 75×52×18 mm, split-type cassette and lid.
 - ◇ Size of slotted holes: 5.8×1 mm.
 - ◇ For manual handwriting only.

REF			Original REF.
KJ818	100pcs/box, 400pcs/carton	Separate cassette and lid	181-0701

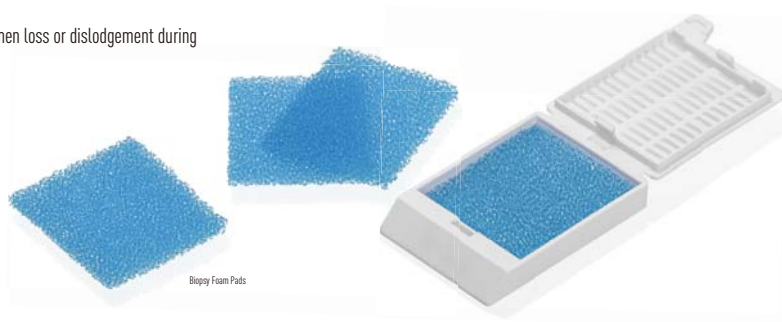




Tissue Cassettes

Single-Use Embedding Cassette pad, compatible with embedding cassettes to prevent specimen loss or dislodgement during procedures. Suitable for all Kangjian embedding cassettes. Dimensions: 30×25×2mm.

REF		
KJ836	500pcs/bag	Blue sponge pad



Stainless Steel Embedding Cassette Base Mold, For tissue embedding with same-model cassettes and O-rings. Universally compatible with most standard embedding instruments. Reusable base molds are manufactured from high-quality #304 stainless steel with finely polished surfaces and smooth-rounded edges (user-safe).

A-Series:
(7mm well depth)



B-Series:
(9mm well depth)



REF	Well Depth *	Well Base Dimensions *	Overall Dimensions *	
KJ813-A01	7mm	7×7mm	58×38×11mm	100pcs/bag
KJ813-A02		15×15mm		
KJ813-A03		21×21mm		
KJ813-A04		21×26mm		
KJ813-A05		21×32mm		

*Typical dimensions for reference only. Actual product may vary.

REF	Well Depth *	Well Base Dimensions *	Overall Dimensions *	
KJ813-B01	9mm	7×7mm	60×39×13mm	100pcs/bag
KJ813-B02		13×13mm		
KJ813-B03		20×20mm		
KJ813-B04		20×25mm		
KJ813-B05		20×32mm		

*Typical dimensions for reference only. Actual product may vary.

PVC Embedding Cassette Base Mold, For tissue embedding with same-model cassettes and O-rings. Universally compatible with most standard embedding instruments. Single-use base molds are injection-molded from PVC plastic with smooth-planar surfaces and burr-free edges, offering sufficient structural integrity for limited reuse.

C-Series:
(5mm well depth)



REF	Well Depth *	Well Base Dimensions *	Overall Dimensions *	
KJ813-C01	5mm	9×9mm	50×37×12mm	100pcs/bag 10bags/carton
KJ813-C02		17×17mm		
KJ813-C03		23×23mm		
KJ813-C04		23×30mm		
KJ813-C05		23×36mm		

*Typical dimensions for reference only. Actual product may vary.



Pathology Microscope Slides

Frosted Microscope Slides

- ◇ Float glass material with frosted writing surface, High cleanliness, ready-to-use. Thickness: 1.0-1.2mm, Dimensions: 25×75mm.
- ◇ Manufactured from float plate glass with dense structure, high transparency, and exceptional durability, meeting stringent experimental requirements in histopathology, cytology, and hematology.
- ◇ Superior surface flatness eliminates water wave artifacts; ultra-high planarity ensures even specimen spreading, significantly reducing tissue folds and cell overlapping for improved slide preparation quality.
- ◇ Excellent thickness uniformity across all areas minimizes focal adjustments during microscopy, reducing operator eye strain and facilitating smoother slide evaluation.

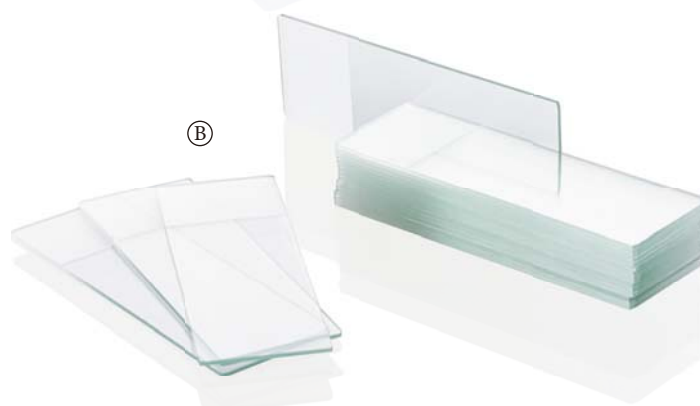
REF	Edge Treatment	Writing surface	
① KJ7105	Ground edges with 45° bevel	Single-end/single-side frosted	50pcs/box
② KJ7107	Ground edges with 45° bevel	Single-end/double-side frosted	50pcs/box



Color-Coated Microscope Slides

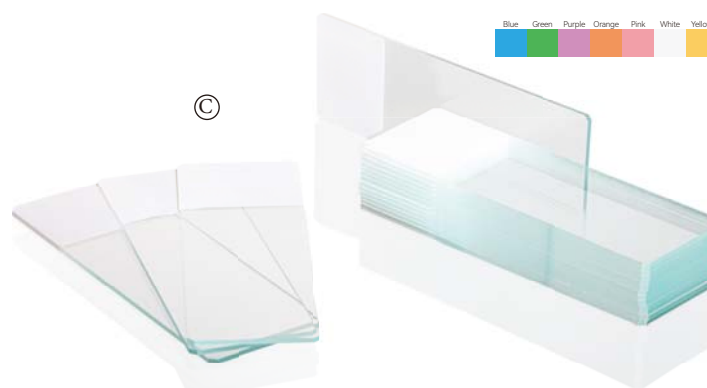
- ◇ Colored writing surface, compatible with all pathological printing systems and digital information platforms.
- ◇ High cleanliness, ready-to-use. Thickness: 1.0-1.2mm | Dimensions: 25×75mm.
- ◇ Scientific ink formulation and screen-printing technology ensure not only clear, legible printing compatible with most slide printers, but also resistance to corrosion from common pathological chemicals without fading or peeling.
- ◇ Optimized for smooth automated writing instrument performance; precision-cut for seamless integration with robotic stainers.
- ◇ Comprehensive variants: Ultra-clear & float glass substrates. 90° edges / 45° beveled edges / octagonal edges.
- ◇ Color options: Blue, Light Blue, Green, Light Green, Purple, Orange, Pink, White, Yellow.

REF	Edge Treatment	Writing surface	
③ KJ7109	Ground edges with 45° bevel	Single-end/single-side coating	50pcs/box

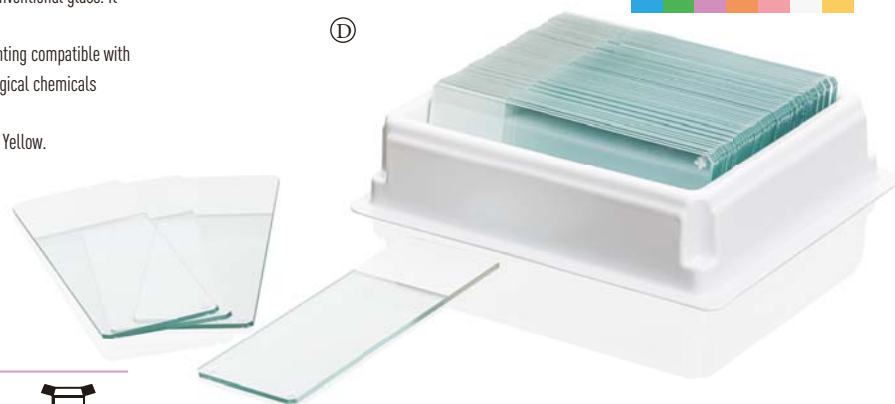


Adhesive Microscope Slides

- ◇ During histochemical staining procedures, continuous water bath treatments in staining solutions and chemical reagents, as well as frequent washing steps — particularly immediate washing after antigen retrieval — may indeed increase the risk of tissue section or cell loss. KANGJIAN Adhesive Microscope Slides are treated with special reagents and processes to provide persistent positive charge and adhesion, firmly binding tissue sections to the slide and significantly reducing the possibility of tissue or cell loss.
- ◇ Advanced laser-cutting technology ensures precise slide dimensions, meeting the requirements of various automated instruments in pathology departments.
- ◇ Made from ultra-clear float glass, which offers superior light transmission, improved hydrolytic resistance, higher physical strength, and absence of autofluorescence compared to conventional glass. It is recognized as one of the most ideal raw materials for microscope slide production.
- ◇ Scientific ink formulation and screen-printing technology ensure clear, legible printing compatible with most slide printers, while also providing resistance to corrosion from common pathological chemicals without fading or peeling.
- ◇ Available colors: Blue, Light Blue, Green, Light Green, Purple, Orange, Pink, White, Yellow.
- ◇ Adhesive microscope slides are also recommended for routine H&E staining and are particularly suitable for preparing sections of hard-to-adhere tissues such as brain and spinal cord.



REF	Edge Treatment	Writing surface	
④ KJ004S	Ground edges with 45° bevel	Single-end/single-side coating	50pcs/box





Tissue Fixation

Tissue Fixatives (Leak-proof container)

Tissue fixative is used for preservation, fixation and antiseptics of human and animal tissues. It prevents bacterial degradation and tissue autolysis. Suitable for sample fixation or preservation in departments including surgery, biopsy, histopathology and gastroenteroscopy. It features excellent tissue penetration with minimal tissue shrinkage, maintaining tissues and cells in their near-native state, and delivers good preservation performance for most antigens.

◇ 4% Neutral Buffered Formaldehyde Fixative, The most commonly-used fixative. Formulated with pH7.2-7.4 phosphate buffer solution. It offers strong penetration and uniform tissue fixation with low cellular damage, while maintaining stable pH value. The neutral pH inhibits formaldehyde polymer formation and helps preserve the vast majority of antigens. It outperforms ordinary 4% formaldehyde fixatives in fixation quality and antigen preservation. Compatible with routine HE staining, immunohistochemistry, PCR and other applications.

Suitable for general pathological specimens without special requirements.

◇ Ready-to-use to avoid contamination; transparent cup body for easy visual check of specimen fixation status.

◇ Leak-proof design ensures safe handling and transportation; pre-applied labels for convenient sample information recording.

◇ Multiple sizes to meet various post-ex vivo specimen preparation requirements; multiple packaging options available for diverse application scenarios.

◇ Customizable formulations: 4% Paraformaldehyde Fixative or 10% Neutral-Buffered Formalin (NBF), upon request.



Box rack



3mL, 64 pcs/box rack



10mL, 25 pcs/box rack



20mL, 16 pcs/box rack



30mL, 16 pcs/box rack



50mL, 9 pcs/box rack



60mL, 9 pcs/box rack



175mL, 4 pcs/box rack



250mL, 4 pcs/box rack

REF	Fixative Type	Fixative Volume	Container Volume			Original REF.
KJ829-1	4% Neutral Formaldehyde Fixative Solution	3mL	5mL	64 pcs/box rack × 10 racks/case	Kind attentions: Formaldehyde is irritant to eye and skin, and is considered toxic when ingested and inhaled. Should work in well ventilated area, wear lab coat, gloves and other protective articles.	187-0301
KJ829-2		10mL	20mL	25 pcs/box rack × 10 racks/case		187-1001
KJ829-3		20mL	40mL	16 pcs/box rack × 10 racks/case		187-2001
KJ829-4		30mL	60mL	16 pcs/box rack × 10 racks/case		187-3001
KJ829-5		50mL	80mL	9 pcs/box rack × 8 racks/case		187-5001
KJ829-6		60mL	120mL	9 pcs/box rack × 8 racks/case		187-6001
KJ829-7		175mL	250mL	4 pcs/box rack × 8 racks/case		187-1501
KJ829-8		250mL	500mL	4 pcs/box rack × 8 racks/case		187-2501

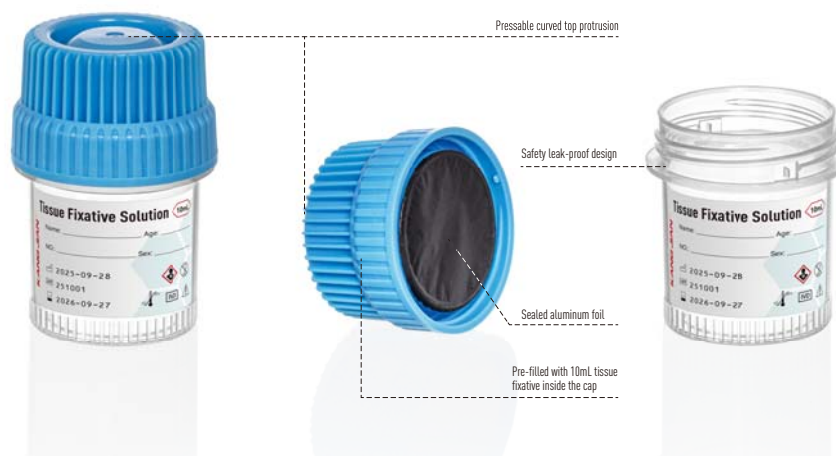


Tissue Fixation

Biopsy Tissue Specimen Cup

The lid of the biopsy tissue specimen cup is pre-filled with approximately 10 mL of tissue fixative (sealed with aluminum foil). Pressing the curved protrusion on top of the lid ruptures the sealing foil, allowing the fixative to be rapidly released into the cup. Designed with user safety as a priority, this product minimizes exposure to harmful aerosols and completely prevents direct contact with the fixative. Thanks to its safety and convenience, it is increasingly adopted by laboratories and medical institutions for the fixation of biopsy tissues.

- ◇ The specimen cup is made of medical-grade polypropylene (PP) and manufactured in a cleanroom. It is non-cytotoxic and pyrogen-free.
- ◇ Leak-proof design ensures safe and secure use and transportation without leakage.
- ◇ Customization is available for either 4% paraformaldehyde fixative or 10% neutral buffered formalin fixative according to requirements.



REF	Fixative Type	Fixative Volume	Container Volume			Original REF.
KJ829-14	4% Neutral Formaldehyde Fixative Solution	10mL	20mL	25 pcs/box rack × 10 racks/case	Other types of tissue fixatives can be customized	187-1002

10% Neutral Buffered Formalin in Cubitainer

The 10% formalin solution is prepared by mixing formaldehyde with water at a 1:9 ratio. This aqueous formaldehyde solution exhibits strong permeability, uniform fixation, minimal tissue shrinkage, and effectively preserves lipids and lipoids, making it ideal for fixing fats, nerves, and myelin sheaths. The product contains a 0.02mol phosphate buffer, which enhances fixation performance—particularly for immunohistochemistry (IHC), in situ hybridization (ISH), FISH, mutation analysis, PCR, and next-generation sequencing (NGS)—while preventing formaldehyde pigment formation. Suitable for research laboratories, operating rooms, and pathology departments.

- ◇ High-polymer material: Resistant to weak acids, weak alkalis, and oils.
- ◇ Available in 5L and 10L specifications.

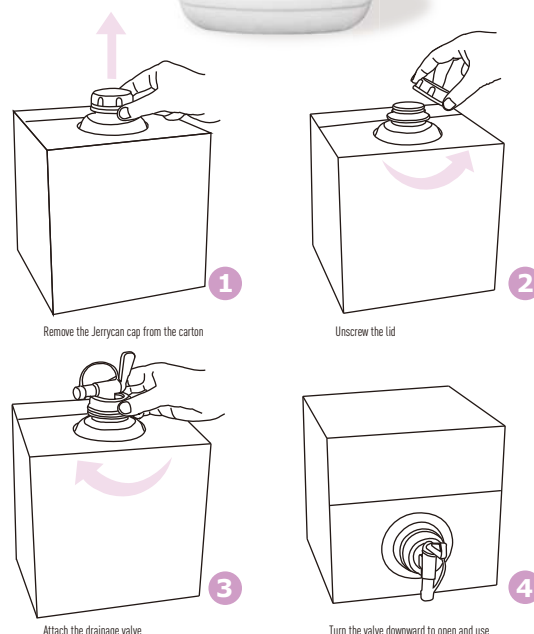


5L Cubitainer



5L Cubitainer

Usage Steps:



REF	Fixative Type	Fixative Volume	
KJ829-9	10% Neutral Buffered Formalin	5L	1 Cubitainer/box × 4 boxes/case
KJ829-10	(with phosphate buffer)	10L	1 Cubitainer/box × 2 boxes/case



Tissue Staining

Hematoxylin Staining Solution

M-Gill's Hematoxylin Staining Solution is a modified Gill's hematoxylin, ready-to-use upon opening. As a mainstream ready-to-use nuclear stain for pathology laboratories, it features excellent stability, low precipitation and compatibility with automation, serving as an optimized version of the Gill series.

◇ **Modified Gill Formula for Stable & Efficient Staining**

Delivers clear, sharp nuclear staining with bright, uniform blue coloration and high contrast, enabling more accurate pathological diagnosis.

◇ **Low Precipitation & Resistance to Oxidation for Stable Automated Use**

Compatible with fully automated staining lines, reducing needle clogging and maintenance, and ensuring hassle-free high-throughput operation.

◇ **Ready-to-Use & Easy Operation**

Requires no preparation, can be used directly after opening with simplified procedures, featuring minimal batch-to-batch variation and high result consistency.

REF				
KJ837-1	M-Gill's Type	500mL	1Bottle/Box	Customizable Volume



Eosin Staining Solution

Alcohol-Soluble Eosin Staining Solution is an acidic cytoplasmic staining reagent using ethanol as the solvent, mainly used for HE staining of pathological histology. This product features bright staining, clear delineation of eosinophilic structures, uniform and translucent red color, firm binding to tissues, no fading or leaching during dehydration, clean background and high contrast. It is suitable for manual staining and fully automatic pathological stainers, making it an ideal choice for routine pathological sections, teaching sections and high-quality diagnostic sections.

◇ **Alcohol-soluble formula:** Firm staining, bright and ruddy color, and high contrast.

◇ **Resistant to over-staining:** Clean background, no contamination or mottling, ensuring stable section quality.

◇ **Ready-to-use:** No preparation required, compatible with fully automatic stainers for high-throughput pathology laboratories.

REF				
KJ837-2	Alcohol-soluble Type	500mL	1Bottle/Box	Customizable Volume



Decalcifying Solution

EDTA Decalcifying Solution is a mild tissue decalcifying reagent with ethylenediaminetetraacetic acid (EDTA) as the main decalcifying component. It removes calcium salts from bone and calcified tissues through chelation without damaging tissue morphology or cellular structure.

◇ **Mild and uniform decalcification with minimal impact on tissue antigenicity, nucleic acids and staining results.** Tissues after decalcification yield intact sections with clear staining, making it suitable for processing bone tissues, calcified tissues, and samples with high requirements for subsequent pathological staining, immunohistochemistry and molecular pathology.

◇ **Free of strong acids and irritating odors, ensuring safe and eco-friendly operation.** Suitable for various pathological tissue processing and laboratory sample decalcification.

REF				
KJ837-3	EDTA-10% Type	500mL	1Bottle/Box	Customizable Volume



Differentiation Solution

Differentiation Solution is a special decolorizing and regulating reagent for HE staining in pathological histology, with dilute hydrochloric acid ethanol as its main component.

◇ **Used after hematoxylin staining to moderately remove excess dye from tissue sections, resulting in moderate nuclear staining intensity and clear contours.** It reduces background nonspecific staining, improves nucleocytoplasmic contrast, and ensures the diagnostic quality of pathological sections.

◇ **Featuring mild and controllable activity, this product is suitable for manual operation and fully automatic pathological stainers, with simple operation and stable results.**

REF				
KJ837-5	Dilute HCl-Ethanol Solution	500mL	1Bottle/Box	Customizable Volume





Tissue Staining

Bluing Solution

- ◇ Type SA Bluing Solution is composed of sodium acetate and purified water. It is a special bluing reagent used in conjunction with histopathological staining, formulated with a mild buffer system for stable performance and uniform bluing.
- ◇ Used after hematoxylin staining and differentiation to quickly neutralize the acidic environment of sections, turning the nucleus from pale red to a clear, bright blue color with distinct nucleocytoplasmic contrast and consistent staining results.
- ◇ Featuring mild properties, easy operation and no irritating odor, this product is suitable for manual staining and various types of fully automatic pathological stainers.

REF				
KJ837-4	SA- Type	500mL	1Bottle/Box	Customizable Volume



Microscope Slide Staining Jars

- ◇ Compatible with 25 standard slides (25×75mm). Both staining jars and matching racks are made of acid/alkali-resistant polypropylene. Available in White, Light Blue, and Gray.
- ◇ Non-disposable item, reusable after cleaning.

REF		
KJ821-1	108×54×115mm (Removable lid)	1pc/bag×20pcs/case
KJ821-2	108×54×115mm (Hinged Lid)	1pc/bag×20pcs/case

*Typical dimensions for reference only. Actual product may vary.



Stainless Steel Slide Staining Racks

- ◇ Compatible with standard 25×75mm (1"×3") slides. Constructed of stainless steel.
- ◇ Non-disposable item, reusable after cleaning.

REF		
KJ821-3	20-Slots	1 rack/box×50 boxes/carton
KJ821-4	30-Slots	1 rack/box×40 boxes/carton
KJ821-5	60-Slots	1 rack/box×20 boxes/carton

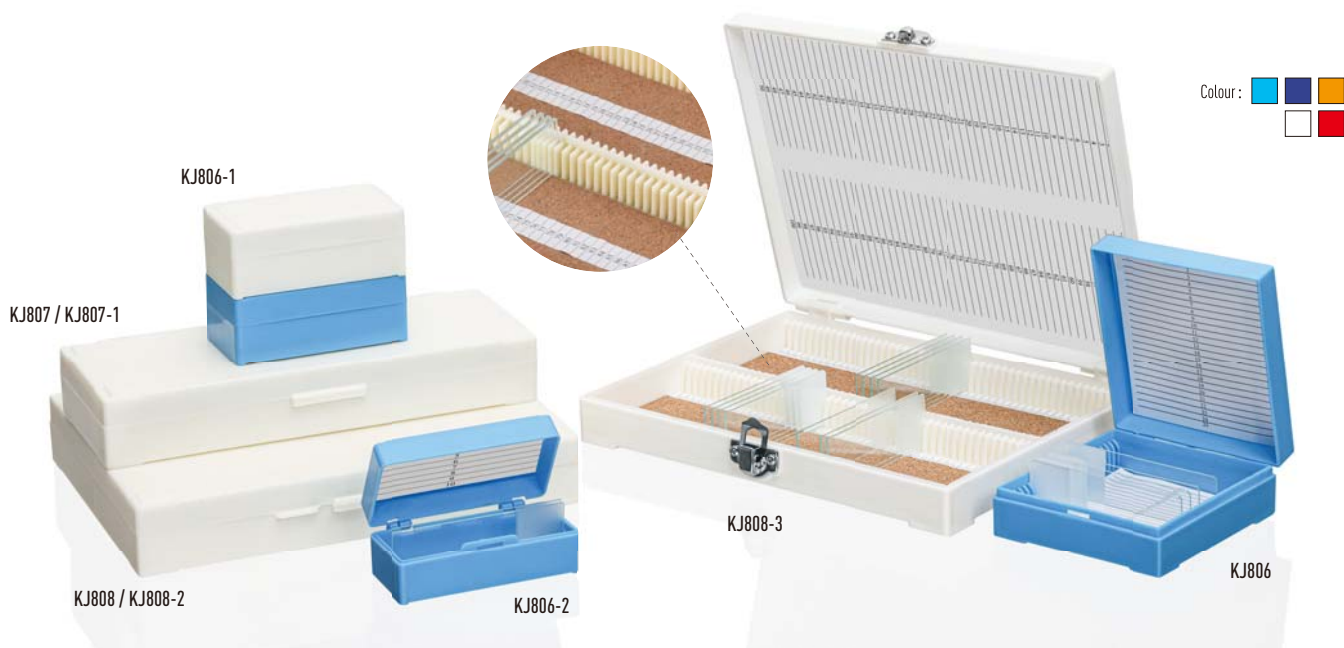
*Specifications for reference only; please refer to the actual product.





Slide Storage Box

- ◇ Suitable for standard size 25 x 75mm (1" x 3") slides, made of ABS material
- ◇ Soft cork liner at the bottom of the box effectively prevents damage to slides during transportation and storage. Index sheet at the top of the box for easy labeling and identification.
- ◇ To alleviate visual fatigue, products are available in various colors such as gray, blue, orange, white, and red for each specification.



REF	MAT	AB	*			Original REF.
KJ808	ABS	100-Place	210×160×30mm	50		182-1001
KJ808-1	ABS	100-Place	210×160×30mm	50	Metal clasp	182-1002
KJ808-2	ABS	100-Place	210×160×35mm	50	Cork liner	182-1003
KJ808-3	ABS	100-Place	210×160×35mm	50	Metal clasp, Cork liner	182-1004
KJ807	ABS	50-Place	210×80×30mm	100		182-0501
KJ807-1	ABS	50-Place	210×80×30mm	100	Cork liner	182-0502
KJ806	ABS	25-Place	82×95×32mm	200		182-0251
KJ806-1	ABS	12-Place	82×49×32mm	200		182-0121
KJ806-2	ABS	10-Place	82×41×32mm	200		182-0101

*Typical dimensions for reference only. Actual product may vary.



REF	MAT	AB	*			Original REF.
KJ808-4	ABS	100-Place	210×180×35mm	50	Metal clasp, Cork liner	182-1004

*Typical dimensions for reference only. Actual product may vary.



Slide Dispenser & Slide Tray

Slide Dispenser

- ◇ Slides can be placed in batches into the slider box each time. To take a single slide, simply turn the slide dispensing knob.
- ◇ Suitable for standard-sized slides of 25×75mm (1"×3").
- ◇ Made of ABS material.



REF			Original REF.
KJ821	100×100×200mm	50	183-0001

*Typical dimensions for reference only. Actual product may vary.

20-Place Slide Tray

20-Place slidetray, suitable for standard-sized slides. Ensures experimental samples remain neat and orderly before and after microscopic observation.

- ◇ Made of PC+ABS plastic, with impact resistance 3 to 5 times that of ordinary ABS.
- ◇ Stable structure, acid and alkali resistant, and reusable.
- ◇ Suitable for slides measuring 25×75mm (1"×3").
- ◇ Can be stacked layer upon layer, or mixed and stacked with 20-slot drying trays to save laboratory and storage space.



REF				Original REF.
KJ824	20-Place	300×195×12mm	50	183-0005

*Typical dimensions for reference only. Actual product may vary.

10-Place Slide Tray

10-Place slidetray is used for drying and storing slides with larger tissue sections, ensuring experimental samples remain neat and orderly before and after microscopic observation.

- ◇ Made of PC+ABS plastic, with impact resistance 3 to 5 times that of ordinary ABS.
- ◇ Stable structure, acid and alkali resistant, reusable.
- ◇ Suitable for slides sized 79×54mm and below (customizable).
- ◇ Can be stacked in multiple layers or mixed with 20-slot drying trays to save laboratory and storage space.



REF				Original REF.
KJ824-1	10-Place	300×195×12mm	50	183-0007

*Typical dimensions for reference only. Actual product may vary.



Slide Mailer

The convenience to transfer and store samples in pathological work has great impact on smooth and efficient pathological work. We have always been focusing on providing you with reliable samples solution for samples storage and products delivering, such as plastic Tray, Mailer and wallets, as well as Slide Storage Box series for temporary holding and transferring slide; various of Storage Cabinets for storing and transferring specimen slides and Paraffin-embedded specimen. Our products designed with much elaboration will absolutely meet your demands for normal pathology practices.

Plastic Mailer

- ◇ Designed as a convenient solution for temporary holding and transferring of microscope slides.
- ◇ Accommodate both the standard microscope slides in dimensions of 75.0mm×25.0mm×(0.8-1.2)mm and the microscope slides of 76.0mm×26.0mm×(0.8-1.2)mm in the market.
- ◇ Made of plastic material, reusable.

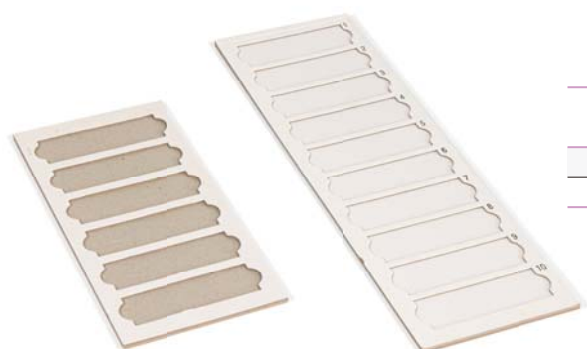
**KJ820-3****KJ820-4****KJ820-6**

REF	MAT	AB	*		Original REF.
KJ820-3	PP	2-Place	90×70×6mm	800	183-0002
KJ820-4	PP	5-Place	30×18×82mm	800	183-0003
KJ820-6	PP	5-Place	Ø30×90mm	60	183-0006

*Typical dimensions for reference only. Actual product may vary.

Paperboard Tray, Mailer

- ◇ Designed as a convenient solution for temporary holding and transferring of microscope slides
- ◇ Accommodate both the standard microscope slides in dimensions of 75.0mm×25.0mm×(0.8-1.2mm) and the microscope slides of 76.0mm×26.0mm×(0.8-1.2)mm in the market.
- ◇ Made of high density, reusable.
- ◇ The lightweight and compact structure is ideal for mailing, transporting, or intra-laboratory handling, while the biodegradable paper-based material, compared to plastic alternatives, better aligns with eco-friendly laboratory requirements.

**KJ820-13****KJ820-14**

REF	MAT	AB	*		Original REF.
KJ820-13	Thick paperboard	6-Place, without lid	103×220×4mm	50pcs/box, 200pcs/case	183-2006
KJ820-14	Thick paperboard	10-Place, without lid	103×304×4mm	5pcs/box, 50pcs/case	183-2010

*Typical dimensions for reference only. Actual product may vary.



Slide Mailer



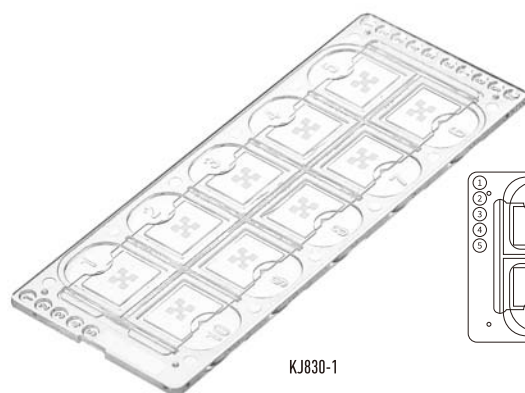
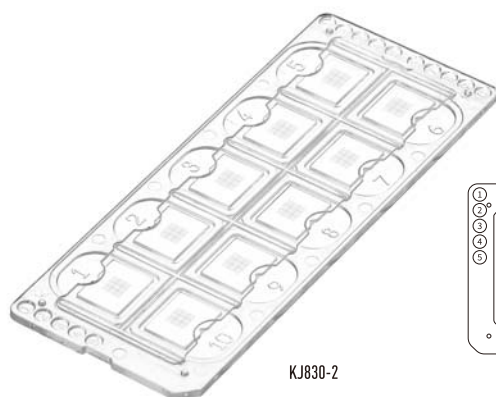
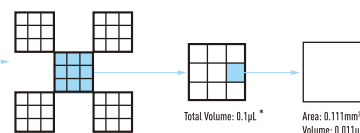
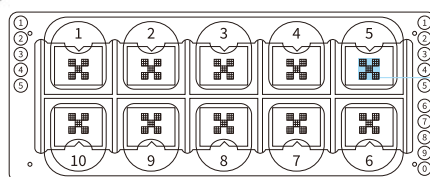
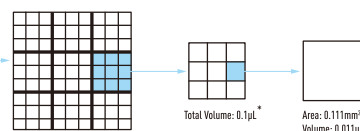
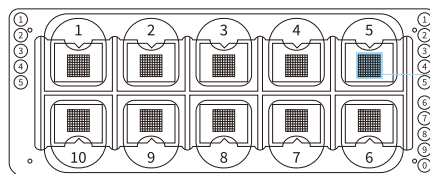
REF	MAT	AB	Closed Lid *		Original REF.
KJ820-9	Thick paperboard	2-Place, with lid	75×95×6mm	50pcs/box, 500pcs/case	183-2102
KJ820-10	Thick paperboard	3-Place, with lid	110×118×6mm	50pcs/box, 500pcs/case	183-2103
KJ820-11	Thick paperboard	4-Place, with lid	110×148×6mm	50pcs/box, 200pcs/case	183-2104
KJ820-12	Thick paperboard	6-Place, with lid	110×214×6mm	50pcs/box, 200pcs/case	183-2106
KJ820-2	Thick paperboard	20-Place, with lid	205×340×8.5mm	5pcs/box, 50pcs/case	183-2120
KJ820-7	Thick paperboard	30-Place, with lid	290×340×8.5mm	5pcs/box, 50pcs/case	183-2130
KJ820-8	Thick paperboard	48-Place, with lid	383×403×8.5mm	5pcs/box, 50pcs/case	183-2148

*Typical dimensions for reference only. Actual product may vary.



Urinalysis Microscope Slide

- ◇ KANGJIAN[®] Urinalysis microscope slide is produced using medical-grade PS material, designed for clinical examination of urine sediment microscopy, allowing for the extracorporeal counting and analysis of cellular elements in urine.
- ◇ The slide contains 10 counting chambers, enabling the examination of 10 urine specimens, with each counting chamber having a grid with 81 well defined, pre-measured squares
- ◇ The design of the Urinalysis microscope slide enhances the accuracy, consistency, and safety of urine sediment microscopic examinations. It simplifies the testing process, prevents sample contamination, and streamlines the counting of cellular elements in urine specimens.

**KJ830-1****KJ830-2**

REF	MAT	* 					Original REF.
KJ830-1	PS	83.3×32.4mm	10 counting chambers, 5 middle squares, 45 small squares	100	2000	Custom sterilization methods available.	186-001
KJ830-2	PS	83.3×32.4mm (with positioning corner)	10 counting chambers, 9 middle squares, 81 small squares	100	2000		186-002

*Typical dimensions for reference only. Actual product may vary.

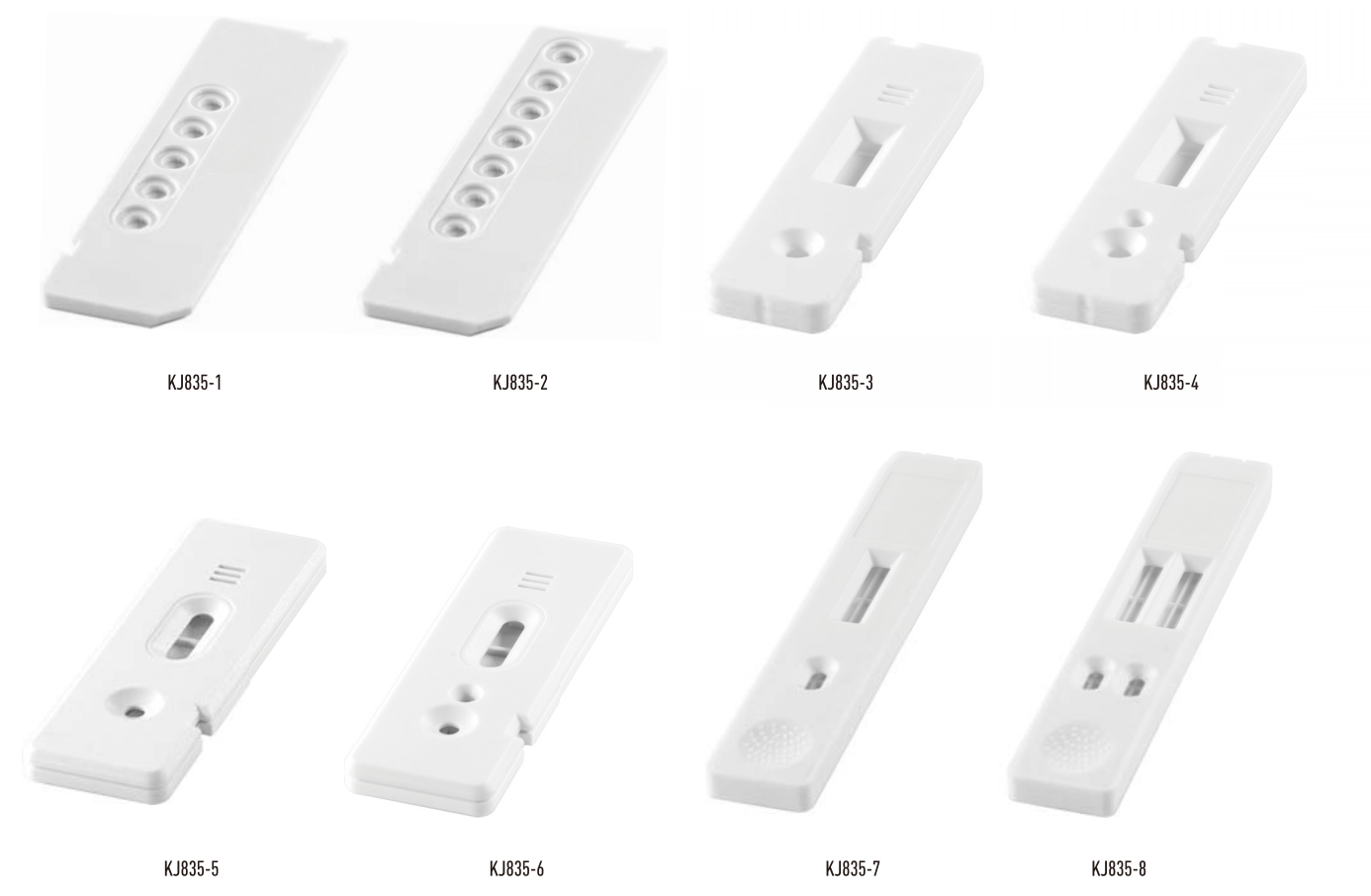
How to use

- ◇ After thoroughly mixing the urine sample, transfer 10ml of urine into a urine sediment centrifuge tube.
- ◇ Centrifuge at a speed of 1000-1500 rpm for 5 minutes.
- ◇ After centrifugation, discard the supernatant, leaving behind 0.2ml of urine sediment.
- ◇ Shake the centrifuge tube to ensure the urine sediment is well mixed.
- ◇ Use a capillary to collect 15-20µl of urine sediment and inject into the counting chamber.
- ◇ Observe under a microscope at 400x magnification.
- ◇ Reporting format: Number of red blood cells, white blood cells, epithelial cells, and casts per µl.



Empty Rapid Test Cassette

KANGJIAN Medical provides or customizes colloidal gold test cards (empty cassettes) in various specifications. Made from medical-grade HIPS raw material, the products are free of biological toxicity, fluorescent agent contamination and heavy metal contamination. They feature stable chemical and physical properties, resistance to deformation at high and low temperatures, and excellent batch consistency.

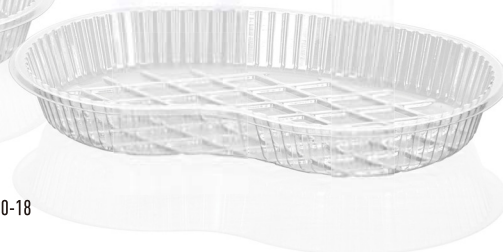


REF	MAT	*				Original REF.
KJ835-1	HIPS	88×25mm	360	1800	Test Cassette Shell	185-0001
KJ835-2	HIPS	88×25mm	360	1800		185-0002
KJ835-3	HIPS	20×75mm	360	1800		185-0003
KJ835-4	HIPS	20×75mm	360	1800		185-0004
KJ835-5	HIPS	25×75mm	360	1800		185-0005
KJ835-6	HIPS	25×75mm	360	1800		185-0006
KJ835-7	HIPS	18×100mm	300	1200		185-0007
KJ835-8	HIPS	18×100mm	300	1200		185-0008

*Typical dimensions for reference only. Actual product may vary.



Medical Care Consumables

**KJ517****KJ517-4****KJ819****KJ522****KJ522-1****KJ820****KJ820-1****KJ820-5****KJ820-18****KJ820-15****KJ820-16****KJ820-17**

REF	MAT	*				Original REF.
KJ517	PVC	40×30mm	500	10000	Medication cup	184-0001
KJ517-4	PVC	35×35×30mm	500	10000	Medication cup	184-0002
KJ819	PP	30×30mm	20	3000	Pediatric Medication cup (with Spoon, EO Sterilized)	184-0003
KJ820	PP	125mm	-	1200	Tweezers	184-0007
KJ820-1	PP	150mm	200	2000	Tongue depressor	184-0008
KJ522	PP	42×45mm	50	700	Three-layer Multi-color Medicine Cup	184-0004
KJ522-1	PP	42×55mm	50	700	Three-layer Medicine Cup	184-0005
KJ820-5	PVC	110×110×45mm	-	1000	Dressing Bowl	184-0006
KJ820-18	PET	185×115×25mm	-	2000	Dressing Bowl	184-0012
KJ820-15	PS	82.6×58.3×14mm	50	4000	Diamond-shaped anti-static weighing tray	184-0009
KJ820-16	PS	123.5×97×16.5mm	50	2000	Diamond-shaped anti-static weighing tray	184-0010
KJ820-17	PS	80×80×24mm	50	2000	Square Anti-static Weighing tray	184-0011

*Typical dimensions for reference only. Actual product may vary.