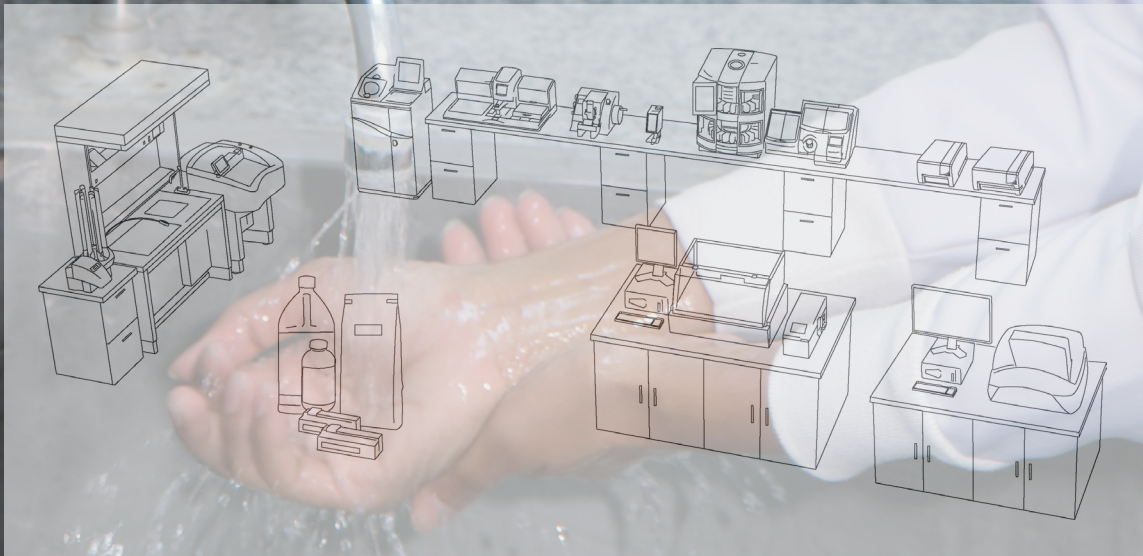


Stand-Alone Consumables

everyday
solutions
for your
laboratory



Discover new solutions to your laboratory's peskiest problems

Hand Care Line

Comprehensive line of hand sanitizers, soaps, lotions, and glove liners to protect your laboratory staff while maintaining healthy, moisturized skin.

Prefilled Containers

Easily transfer patient tissue samples in containers of various sizes prefilled with your preferred fixatives.

Biopsy Bags

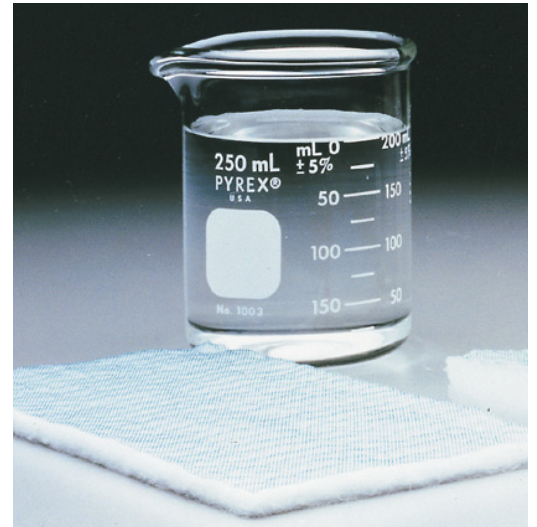
Mesh bags designed to protect fragile patient samples that allow for the exchange of fluid around the tissue.

Morgue and Autopsy

Epredia offers a full range of organized, stand-alone, and benchtop pathology workstations for the gross examination and sectioning of specimens.

Tissue Marking Dyes

Easily mark the margins of tissue for standard processing and cryotomy with Epredia tissue marking dyes.



Epredia Handcare

Epredia handcare products are designed specifically for healthcare and laboratory workers, as well as other professionals, to prevent skin irritation caused by frequent washing and gloving.

SoftCIDE Handwash

Specialized formulations replenish the natural oils of the skin. All soaps are pH balanced with the skin and contain mild ingredients.

- **SoftCIDE:** Extra-mild, fast-acting, antimicrobial soap, 1% PCMX. Effective against a broad spectrum of microorganisms, yeast, and fungi, SoftCIDE is a healthcare personnel handwash.
- **SoftCIDE-ES:** Cost-effective, antimicrobial soap, 0.3% PCMX. Effective against a broad spectrum of microorganisms, SoftCIDE-ES features a high sudsing power and a thick, rich texture.
- **SoftCIDE-NA:** Cost-effective, plain soap. Clear pink in color, SoftCIDE-NA washes away the most stubborn grease, oil, dirt, and harmful microorganisms.

SoftGUARD Hand Cream

SoftGUARD™ hand lotions are latex and CHG soap compatible. They are petroleum, mineral oil, and fragrance free, and are non-greasy and absorb immediately into the skin. SoftGUARD lotions are pH balanced with the skin and feature an extra-strength antimicrobial preservative system to prevent cross-contamination. The unique barrier feature helps prevent occlusion of the skin. For best results, apply after each handwashing, before gloving, and at the end of each day.

Foaming Handcare

- **AlcoSCRUB™ foam:** Antiseptic hand cleanser, 62% ethyl alcohol, 99.9% effective against a broad range of microorganisms. Foam is ideal for situations where soap and water are unavailable.
- **SoftCIDE-NA Foam:** Plain soap, Green Seal™ Certified, formulated with vitamin E and aloe vera. Designed for light to medium soil removal, SoftCIDE-NA foam also helps rinse away harmful bacteria.

AlcoSCRUB

An effective antiseptic hand cleanser to kill harmful bacteria.

- 99.9% effective against a broad spectrum of microorganisms
- Contains emollients to soften skin: Vitamin E and aloe
- No sticky residue and absorbs completely
- Mild on hands
- Fast-acting, antimicrobial strength (62% ethyl alcohol)
- No strong or lingering fragrance; no water or towel needed
- Meets CDC guidelines

UltraFIT Nylon Glove Liners

UltraFit™ nylon glove liners are for hands that are extra sensitive to latex, nitrile, and vinyl gloves. They feature a form-fitting design and seamless fingertips. They are great for keeping hands warm when working in frozen/refrigerated areas, and feature optimum dexterity and sense of touch.

- Non-linting and washable; designed for multiple uses
- Skin-tight fit and ultra-thin fabric
- Provide protection from irritation and help prevent occlusion of the skin



Description
SoftCIDE Handwash
4 oz (118 mL) bottle with flip-top cap
16 oz (473 mL) bottle with pump-top
32 oz (946 mL) bottle with pump-top
128 oz/gallon (3.78 L) refill jug
SoftCIDE-ES Handwash
32 oz (946 mL) bottle with pump-top
SoftCIDE-NA Handwash
32 oz (946 mL) bottle with pump-top
SoftCIDE-NA Handwash GreenSeal™ Certified
32 oz (946 mL) bottle with pump-top
SoftGUARD Hand Cream
3 oz (89 mL) tube with flip-top cap
8 oz (237 mL) tube with flip-top cap
16 oz (473 mL) bottle with pump-top
AlcoSCRUB Foam Hand Cleanser
1.7 oz (50 mL) foaming bottle with pump-top
32 oz (946 mL) foaming bottle with pump-top
AlcoSCRUB Hand Cleanser
4 oz (118 mL) bottle with flip-top cap
16 oz (473 mL) bottle with pump-top
32 oz (946 mL) bottle with pump-top
Handcare Accessories
Pump-top for 128 oz/gallon (3.78 L) refill jug
16 oz (473 mL) and 32 oz (946 mL) wall bracket
32 oz (946 mL) foaming wall bracket ONLY

Description
UltraFIT Glove Liners (Inspected for Medical Use)
Small, green cuff band, medical
Medium, orange cuff band, medical
Large, blue cuff band, medical
UltraFIT Glove Liners (Laboratory/Cleanroom Use)
Small, green cuff band
Medium, orange cuff band
Large, blue cuff band
Extra-large, red cuff band



Specimen and Grossing Containers

Specimen and grossing containers provide convenient fixation of tissue specimens. Designed to be used at full strength and should not require any additives. Made of clear polystyrene or clear polypropylene. Allow for 15 to 20 times the volume of fixation fluid to volume of specimen. Packed in handipacks and/or trays.

Description	Qty.	Order Number
Richard-Allan Scientific Prefilled Containers		
10% NBF 20 mL jar	192 / case	59201
10% NBF 40 mL jar	96 / case	51401
10% NBF 40 mL jar	168 / case	59401
10% NBF 60 mL jar	96 / case	51601
10% NBF 60 mL jar	126 / case	59601
10% NBF 90 mL jar	120 / case	59901
10% NBF 120 mL jar	90 / case	591201
10% NBF 120 mL jar	96 / case	511201
10% Zinc Formalin 20 mL jar	192 / case	59201ZF
10% Zinc Formalin 20 mL jar with prostate kit #59201	192 / case	29012
10% Zinc Formalin 40 mL jar	168 / case	59401ZF
10% Zinc Formalin 60 mL jar	126 / case	59601ZF
10% Zinc Formalin 90 mL jar	100 / case	56901
10% Zinc Formalin 90 mL jar	120 / case	51901
10% Zinc Formalin 120 mL jar	90 / case	591201ZF
Richard-Allan Scientific Dry Containers		
Dry container 20 mL	284 / case	59202
Dry container 40 mL	216 / case	59402
Dry container 60 mL	150 / case	59602
Dry container 60 mL	150 / case	53602
Dry container 90 mL	125 / case	59902
Dry container 120 mL	100 / case	531202
Dry container 120 mL	100 / case	591202

Description	Qty.	Order Number
Richard-Allan Scientific Signature Series Containers		
10% NBF 20 mL jar	384 / case	56201
10% NBF 40 mL jar	216 / case	56401
10% NBF 60 mL jar	144 / case	56601
10% NBF 60 mL jar	150 / case	53601
10% NBF 90 mL jar	125 / case	53901
10% NBF 120 mL jar	75 / case	561201
10% NBF 120 mL jar	100 / case	531201
Shandon Containers		
Formal-Fixx 20 mL jar	180 / case	9990910
Formal-Fixx 60 mL jar	125 / case	9990914
Formal-Fixx 90 mL jar	125 / case	9990916
Formal-Fixx 120 mL jar	125 / case	9990918
Cytospin Collection Fluid 120 mL jar	125 / case	9990323
Glyo-Fixx™ 20 mL jar	180 / case	9990920
Glyo-Fixx 60 mL jar	125 / case	9990924
Glyo-Fixx 120 mL jar	125 / case	9990928
Mucolexx 120 mL jar	50 / case	9990375

Biopsy Bags

Biopsy bags protect precious patient tissue samples by reducing the risk of small specimen loss. The biopsy bags allow for optimal exchange of fluid around the tissue.

Biopsy Bags - Blue

These biopsy bags are monofilament blue anti-static nylon that provide superior fluid dynamics and easy specimen identification due to the blue tint.

Description	Qty.	Order Number
Biopsy bag, blue, small	1000 / case	6774010
Biopsy bag, blue, medium	1000 / case	6774009
Biopsy bag, blue, large	500 / case	6774011
Biopsy bag, blue, small	200 / case	6774014
Biopsy bag, blue, small	500 / case	6774015
Biopsy bag, blue, medium	200 / case	6774012
Biopsy bag, blue, medium	500 / case	6774013

Biopsy Bags - White

These biopsy bags feature an easy to pinch opening that allows for easy insertion of the specimen sample, yet keeps samples secure. Biopsy bags are conveniently packaged and are made from solvent-resistant nylon.

Description	Qty.	Order Number
Biopsy bag, white, small	1000 / case	6774010W
Biopsy bag, white, small	200 / case	6774014W
Biopsy bag, white, medium	1000 / case	6774009W
Biopsy bag, white, medium	200 / case	6774012W
Biopsy bag, white, large	500 / case	6774011W

Biopsy Bags - White

These biopsy bags are solvent resistant and allow for optimal exchange of fluid around tissue.

Description	Qty.	Order Number
Biopsy bag, white, small	1000 / case	6774022
Biopsy bag, white, medium	1000 / case	6774019
Biopsy bag, white, large	500 / case	6774024

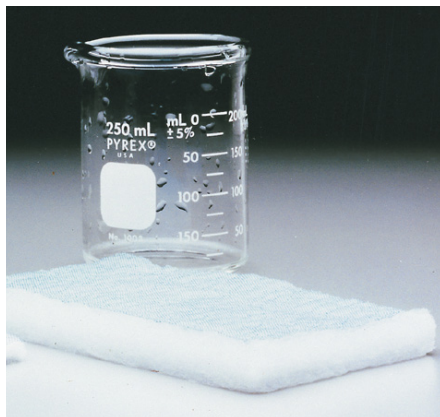
Biopsy Bags - White

These biopsy bags are polyester, acid resistant bags which can be used during decalcification.

Description	Qty.	Order Number
Biopsy bag, white, medium, acid resistant	250 / case	6774050
Biopsy bag, white, small, acid resistant	250 / case	6774051
Biopsy bag, white, large, acid resistant	250 / case	6774052



Morgue and Autopsy



Filters

Description	Qty.	Order Number
Formalin neutral filter	ea.	9990612
Gemini AS/Excelsior AS Consul™ charcoal f/ XY filter	ea.	9990610
Grosslab™ Sr filter, full set - includes two potassium permanganate and two fine particle filters	ea.	9990850
Grosslab Jr filter, full set - includes two potassium permanganate and two fine particle filters	ea.	1001618
Hyperclean™ and Excelsior AS Consul charcoal filter	6 / pk	7411258
Hyperclean 2 charcoal filter	ea.	9990615
Suresorb™ dissecting table pad, 22 x 20 in.	50 / case	9834

Saws

Description	Qty.	Order Number
Stryker autopsy saw, 110-120 V	ea.	8128
Shandon autopsy saw, 110-120 V, 50/60 Hz, 1.5 Amp, not UL listed	ea.	10000
Shandon autopsy saw, 220-240 V, 50/60 Hz, 0.8 Amp, not UL listed	ea.	10122
Bone saw with set of coarse fine blades	ea.	1001797
Councilman chisel, 2 x 2.25 in., 7 in. long	ea.	605
Large section blade with Arbor	ea.	10003
Large section blade without Arbor	ea.	1002100
Autopsy saw round blade, 2.5 in. diameter, with Arbor	ea.	10004

For Morgue and Autopsy Use Only

Forceps and Scissors



Description	Qty.	Order Number
Cartilage forceps, straight, 5 in.	ea.	163
Cartilage forceps, fine point curved, 5 in.	ea.	1631
Microdissecting forceps, fine, 4.75 in.	ea.	3120019
Potts-Smith dressing thumb forceps, 7 in., premium	ea.	1001592
Tube occluding clamp hemostatic forceps, straight, smooth jaws	ea.	3120012
Dissecting Mayo scissors, straight, 6.75 in., premium	ea.	78682
Dissecting scissors, straight blunt sharp, 5.5 in.	ea.	28252
Iris scissors, straight, 4.5 in., premium	ea.	731210



Description	Qty.	Order Number
Compact design scale, complete kit, electric with A/C adapter and container	ea.	20031
Scale, electronic, no A/C adapter or container	ea.	B1000420
Instrument complete case	ea.	9996969
Small dissecting board, cork, 12 x 16 x 0.75 in.	ea.	36119
Large dissecting board, cork, 16 x 23 x 0.75 in.	ea.	361
Autopsy headrest, rubber, black	ea.	407
Post mortem thread, 4 oz. x 300 yards (0.11 kg x 274 m)	ea.	421
Post mortem needle, double curved, 5 in.	12 / pack	4111T
Disposal, 1/2 HP, 120 V, 60 Hz, 1 Ph light commercial duty	ea.	B1001205
Virchow skull breaker, 3.5 in.	ea.	607

For Morgue and Autopsy Use Only

Tissue Marking Dyes

Richard-Allan Scientific Mark-It Tissue Marking Dyes

Richard-Allan Scientific™ Mark-It™ Tissue Marking Dyes are used for tissue margin identification.

- Permanent dyes that maintain their original brilliance during routine tissue processing cycles
- Can be used on fresh or formalin-fixed tissues

Uses include:

- Marking surgical margins
- Identifying serial segments of large tissues to ensure proper orientation and embedding
- Maintaining proper tissue orientation for Mohs surgery specimens
- Identification of multiple pieces of tissue processed in the same cassette



Shandon Tissue Marking Dyes

Shandon Tissue Marking Dyes permanently mark the margins of excised surgical specimens for exact orientation.

- Special binding pigment evenly coats the tissue without penetrating tissue surface
- Does not interfere with diagnostic interpretation because colors are not similar to standard histopathology dyes
- Quick-drying and easy-to-use decreases time factor in urgent frozen sectioning



Ordering Information:

Available individually or as a kit (includes one bottle each of black, blue, yellow, red and green; 50 applicator sticks; storage base).

Poly-L-Lysine Solution

- Poly-L-Lysine solution is packaged for easy dilution

Description	Order Number
Richard-Allan Scientific Mark-It tissue marking dyes	5000
Shandon tissue marking dyes	31201123

