

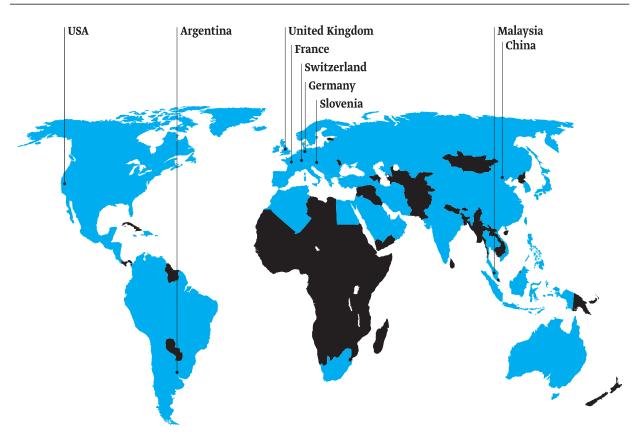
pfm medical

pfm medical is an internationally operating, family run company based in Germany that offers special solutions in the field of healthcare. For more than 45 years we have successfuly developed, manufactured and distributed quality products.

Globally our fields of expertise are Surgery, Histotechnology, Cardiovascular Technologies, Fluid Management and Intensive/Anaesthesia.

Distribution and Markets

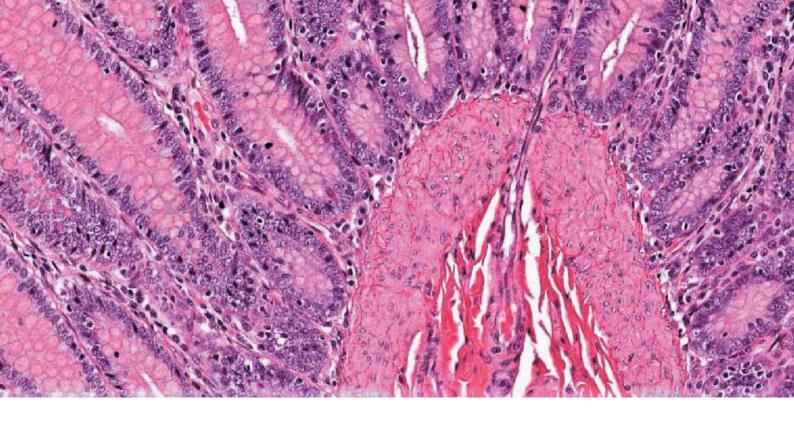
11 Locations for over 100 Markets



Locations (•) and markets (in blue)

Histotechnology UK is unique in distributing products in the UK sourced from quality manufacturers, to support our pfm portfolio and to be able to offer a "one stop shop".

All our Sales consultants are trained in Histotechnology and can advise and discuss your requirements. We pride ourselves on delivery statistics that are second to none and a flexible professional approach to customer requirements.



Histotechnology

The pfm medical UK Histology division sells and advises on our high quality products for use in all types of Cellular Pathology Laboratories.

Our products are innovative, often unique and are suitable for dissection, fixation, specimen preparation, histoprocessing, embedding, microtomy and staining, all designed for use in Cellular Pathology.

Our portfolio includes a range of blades from the Japanese manufacturer FEATHER® Safety Razor Company who are specialists in the field of medical blades. Well known for oustanding product quality the portfolio of medical blades meets the highest requirements by histologists and surgical staff.

pfm medical and FEATHER® have been in partnership for many decades. Since 1973, pfm medical have been the exclusive distributor for the medical product range in the UK and Europe. Our customers are the ones that benefit the most from this partnership built on mutual trust.

pfm medical UK also can supply a range of consumables including microslides and processing cassettes, Davidsons® Tissue Marking Dyes, stains and reagents and pfm Histology Wax, as well as a portfolio of capital equipment including a full range of microtomes manufactured in Germany.

We distribute Signature Slide and Cassette Printers, Macro-Digital Imaging systems which integrate with most LIMS, Staining Machines, Embedding Centres, unique Waterbaths, Coldplates and a fast rapid enclosed Tissue Processor. We are constantly looking to increase our product portfolio with customer needs in mind.





Autopsy & Dissection

As exclusive UK distributor, pfm medical UK offers the full range of **FEATHER*** **products for dissection, trimming** and autopsy, carrying the quality standard providing ultra-sharp and versatile tools.

These include disposable trimming blades and reusable handles, standard and safety versions are available with blades of 130mm and 260mm in length.

All handles are autoclavable and most are suitable for single handed, easy change use. Reusable scissors with disposable and interchangeable blades are also available.

Image



REF	Description	PU
205560000	Trimming Blade Handle F-80HL	1
205530001	Trimming Blade Handle F-130P (Length 260mm)	1
205540001	Trimming Blade Handle F-260P (Length 390mm)	1
205550001	Trimming Blade Handle F-80P (Length 217mm)	1
205500000	Carbon Steel Trimming Blades 130mm	50
205500001	Carbon Steel Trimming Blades 260mm	50
206600000	Safety Trimming Blade Handle F-1326P (Length 150mm)	1
206600130	Safety Trimming Blades 130mm	10
206600260	Safety Trimming Blades 260mm	10
208000055	Pathology Scissors with exchangable blades	1
208000157	Replaceable Blades for Scissors pointed/pointed	5
208000156	Replaceable Blades for Scissors blunt/blunt	5
208000155	Replaceable Blades for Scissors blunt/pointed	5

Trimming Boards

Trimming Boards are available to suit most requirements. All are of superior quality and can be used to dissect tissue samples accurately and safely. They are available with and without FEATHER® tools, and with and without depth gauges, which when present allow production of uniformly sized samples ensuring the best chance of effective processing in minimum time.

The dark centre allows visualisation of small white samples with ease.

Image



REF	Description	PU
040300	pfm Safety Trimming Board without tools	1
040400	pfm Safety Tool Board without tools	1
040500	pfm Safety Tool Board with tools	1
040700	pfm Trimming Board	1

Fixatives

Fixatives are available for routine use in a ready to use format to avoid dilution errors and ensure consistent results. NBF is also available in blue if required.

Image



REF	Description	PU
PRC/R/1	Bouins Solution (Bouins Picro Formal) - 1 litre	1
PRC/R/2	10% Buffered Formal Saline (pH 6.6-7) - 1 litre	1
PRC/R/4	10% Neutral Buffered Formal (pH6.9-7.1) - 1 litre	1
PRC/R/4/5L	10% Neutral Buffered Formal (pH6.9-7.1) - 4x5 litres	1
PRC/R/4/10/BB	10% Neutral Buffered Formal - 10 litre Bag-in-a-box	1
PRC/R/3	Davidsons Solution - 1 litre	1
PRC/R/200	Davidsons Solution Modified - 1 litre	1
PRC/R/38	Electron Microscopy Fixative (Parafix) - 1 litre	1
PRC/R/40	Karnovskys Fixative (modified) - 1 litre	1
PRC/R/4/1	10% NBF (Blue) - 1 litre (Box of 12)	12
PRC/R/4/5L	10% NBF (Blue) - 5 litres (Box of 4)	4
PRC/R/505	Formaldehyde 40% - 1 litre	1

Formalin Neutralisers

Formalin Neutralisers are available in different formats to suit various needs.

Formalize is available in sachets to neutralise either 5 or 10 litres of 4% formaldehyde.

Formaspill absorbent granules are used for soaking up accidental spills and contain the spread quickly. Formalin neutraliser pads are also available for use including the lining of transport boxes and shelves used for storage. Their blue background also makes them ideal for use in macrophotography by avoiding fumes and wet shadows in the background of the images.

Image



REF	Description	PU
PRC/R/14/5L	Formalize sachet (neutralises 5L)	1
PRC/R/14/10L	Formalize bucket (neutralises 10L)	1
PRC/R/95	Formaspill absorbent 500g	1
PRC/FNP/S	Formaldehyde Neutraliser Pads - 20x25cm (8"x10")	25
PRC/FNP/M	Formaldehyde Neutraliser Pad - 28x35cm (11"x14")	25
PRC/FNP/L	Formaldehyde Neutraliser Pad - 40x50cm (16"x20")	25
PRC/FNP/R	Formaldehyde Neutraliser Pad – Roll	1

Decalcifiers

A range of **Decalcifiers** are available for different requirements.

Formulations are available which include formic acid, alcohol and formalin for use on fixed tissue.

We also supply fixatives containing EDTA which is useful if immunohistochemistry studies may be required. EDTA is notoriously difficult to dissolve if preparing in house solutions and we offer readymade solutions to offer ease of use and reproducibility.

Image



REF	Description	PU
PRC/R/12	D.F.B. (Decalcifying Agent - H.K. Kristenson) - 1 litre	1
PRC/R/12/2.5L	D.F.B. Decalcifier- H.K. Kristenson) - 2.5 litres (Box of 8)	1
PRC/R/12/5L	D.F.B. Decalcifier- H.K. Kristenson) - 5 litres (Box of 4)	1
PRC/R/162/1/1L	Formic acid decalcifier (20%) - 1 litre	1
PRC/R/162/1/5L	Formic acid decalcifier (20%) - 5 litres	1
PRC/R/118	EDTA Decalcifier - 1 litre	1
PRC/R/118/2.5L	EDTA Decalcifier - 2.5 litres (Box of 8)	1
PRC/R/118/5L	EDTA Decalcifier - 5 litres (Box of 4)	1
PRC/R/132	EDTA + 10% Formalin Decalcifier - 1 litre	1
PRC/R/11	DFA Decalcifier (Gooding and Stewarts) - 1 litre	1
PRC/R/11/5L	DFA Decalcifier (Gooding and Stewarts) - 5 litres	1

Tissue Marking Dyes

Davidsons® Tissue Marking Dyes are available in complete sets or individual colours in a range of sizes. They are used to mark edges of excised tissue samples to indicate orientation and/or margins.

Image



REF	Description	PU
13-2406	6 colour set 2oz	1
13-11631	20z bottle green dye	1
13-11632	20z bottle yellow dye	1
13-11633	20z bottle black dye	1
13-11634	20z bottle red dye	1
13-11635	20z bottle blue dye	1
13-11636	20z bottle orange dye	1
13-11637	20z bottle violet dye	1
13-34081	80z bottle green dye	1
13-34082	8oz bottle yellow dye	1
13-34083	80z bottle black dye	1
13-34084	80z bottle red dye	1
13-34085	80z bottle blue dye	1

REF	Description	PU
13-34086	8oz bottle orange dye	1
13-34087	8oz bottle violet dye	1
13-10131	3cc mini green dye (40)	1
13-10132	3cc mini yellow dye (40)	1
13-10133	3cc mini black dye (40)	1
13-10134	3cc mini red dye (40)	1
13-10135	3cc mini blue dye (40)	1
13-10136	3cc mini orange dye (40)	1
13-10137	3cc mini violet dye (40)	1
13-44012	7 colour set 3cc mini	1
13-8553	500 Applicator sticks (10x50)	1
13-8553	Indian Ink (Black) 500ml	1

Embedding Cassettes

pfm medical UK offer a range of **Embedding Cassettes** which are precision moulded from solvent resistant plastic. Our cassettes are compatible with a range of different cassette writers as well as being suitable for hand writing if necessary.

We supply standard processing cassettes, universal cassettes, biopsy cassettes, and supamega cassettes. Lids are also available, both attached and unattached.

All cassettes are available in a variety of colours and are packed in a variety of formats.

Image



Ordering Information

REF	Description	PU
053700	Tissue embedding cassettes standard w/o lid white	5,000
053745	Tissue embedding cassettes standard w/ lid white	3,000
053715	Tissue embedding cassettes universal w/o lid white	5,000
053760	Tissue embedding cassettes universal w/ lid white	3,000
053730	Tissue embedding cassettes biopsy w/o lid white	5,000
053775	Tissue embedding cassettes biopsy w/ lid white	3,000
054500	Tissue embedding cassettes standard w/o lid in a magazine white	1,200
054520	Tissue embedding cassettes universal w/o lid in a magazine white	1,200
054540	Tissue embedding cassettes biopsy w/o lid in a magazine white	1,200
054580	Tissue embedding cassettes standard w/o lid on a tape white	7,200
054600	Tissue embedding cassettes universal w/o lid on a tape white	7,200
054620	Tissue embedding cassettes biopsy w/o lid on a tape white	7,200
054660	Tissue embedding cassettes standard w/ lid on a tape white	3,600
054680	Tissue embedding cassettes universal w/ lid on a tape white	3,600
054700	Tissue embedding cassettes biopsy w/ lid on a tape white	3,600
053800	Lid for tissue embedding cassettes standard natural	5,000
053815	Lid for tissue embedding cassettes universal natural	5,000
053830	Lid for tissue embedding cassettes biopsy natural	5,000
VSP-5-9060	VSP-SUPER Mega cassettes white	100

^{*}Please contact us for part numbers for individual colours.

Cassette Accessories

Metal base Moulds are available in a range of sizes to ensure tissue samples are able to be positioned and embedded correctly. These are reusable and made of stainless steel.

Image



Ordering Information

REF	Description	PU
3050	KP-Molds 7x7x5mm	12
3051	KP-Molds 15x15x5mm	12
3052	KP-Molds 24x24x5mm	12
3053	KP-Molds 30x24x5mm	12
3054	KP-Molds 37x24x5mm	12
3060	KP-SUPER Mega molds 65x45x10mm	10

Specimen Wrapping Paper

Speci-Wrap is used for wrapping small fragments of tissue to protect them during processing and is available in boxes containing 500 sheets.

Image

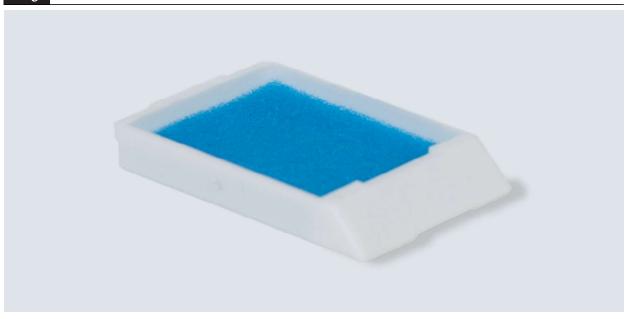


REF	Description	PU
11WR60	Speci-Wrap	2,000

Biopsy Pads

Biopsy Pads are made from highly chemical resistant synthetic foam and allow fluids to circulate around tissue whilst holding the tissue securely in place. They do not leave imprints after processing. It is recommended that these be soaked in fluid prior to use.

Image

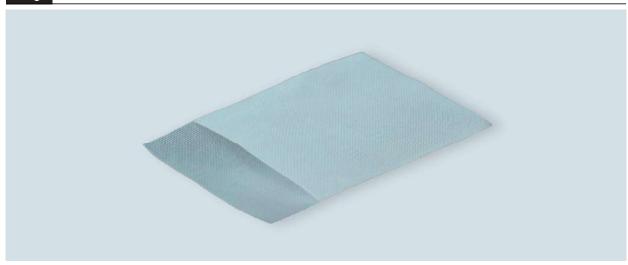


REF	Description	PU
07-7290	Biopsy pads, blue	500

Biopsy Bags

Biopsy Bags are available in nylon and paper and in different sizes.

Image



Ordering Information

REF	Description	PU
3072	KP-Biopsy bags nylon 30x45mm	1,000
3071	KP-Biopsy bags nylon, 30x45mm extra strong	1,000
3070	KP-Biopsy bags nylon 45x60mm	1,000
KP-3071	KP-Biopsy bags paper 30x55mm	1,000

Marker Pens

Permanent Marking Pens are available which are used for writing on cassette surfaces. The ink is black, solvent resistant and odourless.

Image



Ordering Information

REF	Description	PU
98307 - R	KP-Marker PLUS black	12

Solvents

A full range of quality **solvents** are available in 1 litre or larger sized containers.

Alcohol is Industrial Denatured Alcohol and is supplied in various grades which can be used for all processing and staining procedures.

Xylene is highly refined and filtered ensuring rapid clearing and de-waxing. PROWAVE is also available for xylene free processing as well as a Xylene substitute.

1 litre containers are not subject to Haz Chem delivery charges and may suit smaller users.

Image



REF	Description	PU
PRC/R/101/1L	Industrial Denatured Alcohol (IDA) 99% - 1 litre (Box of 12)	1
PRC/R/101/5L	Industrial Denatured Alcohol (IDA) 99% - 5 litres (Box of 4)	1
PRC/R/102/1L	Industrial Denatured Alcohol (IDA) 95% - 1 litre (Box of 12)	1
PRC/R/102/5L	Industrial Denatured Alcohol (IDA) 95% - 5 litres (Box of 4)	1

PRC/R/103/1L	Industrial Denatured Alcohol (IDA) 70% - 1 litre (Box of 12)	1
PRC/R/103/5L	Industrial Denatured Alcohol (IDA) 70% - 5 litres (Box of 4)	1
PRC/R/201/1L	Xylene (sulphur free) - 1 litre (Box of 12)	1
PRC/R/201/5L	Xylene (sulphur free) - 5 litres (Box of 4)	1
PRC/R/506/1L	Isopropanol - 1 litre (Box of 12)	1
PRC/R/506/5L	Isopropanol - 5 litres (Box of 4)	1
PRC/R/175/1L	Xylopath - 1 litre (12 in a box)	1
PRC/R/175/5L	Xylopath - 5 litres (4 in a box)	1
PRC/R/501/1L	pfm PROWAVE - 1 litre (Box of 12)	1
PRC/R/501/5L	pfm PROWAVE - 5 litres (Box of 4)	1

Histology Wax

pfm **Histology Wax** is a high quality wax for processing and embedding. It is a traditional wax that is microcrystalline with added polymers. Free from DMSO.

It has a melting point of 57°C and the waterbath temperature should be between 42-44°C for floatation. The microcrystalline fine additives allow for rapid penetration of the tissue and results in an excellent section quality.

Image



REF	Description	PU
9000R2010	pfm Histology Wax 10KG Carton	1



50 BLADES

Microtome Blades

pfm medical UK offers a broad range of **FEATHER® Disposable Microtome Blades** for paraffin and cryostat sectioning for the whole range of individual applications in routine practice, research and industry.

The FEATHER® brand name represents the global gold standard for disposable microtome blades within the industry. It is renowned for its quality and value.

They are made from the finest steel and specially coated to minimise friction, maximise blade life and give edge support.

NB-It should be remembered that the plastic outer coating which is there to protect the blade during insertion into the blade holder will need to be trimmed in before optimal sections are obtained.

A variety of blades are available, each suited to a particular tissue type for optimal versatility.

Image



Routine Blade



Easier ribboning and hard fibrous tissue



Good for hard tissue



Cryostat use only



Routine blade for thinner sections and hard tissue



For hard and difficult blocks

REF	Description	PU
207500000	Feather Type S35	50
207500003	Feather Type C35	20
207500005	Feather Type R35	50
207500006	Feather Type N35	50
207500011	Feather Type A35	50
207500014	Feather Type N35HR	50

Microtome Brushes

Microtome Brushes come in packs of five and are competitively priced to allow for regular replacement.

Image



REF	Description	PU
1004.2	Microtome Brushes	5



Cryotomy

Production of good quality frozen sections are paramount to quick and efficient diagnosis.

Microtome blades must be able to withstand freezing temperatures and to this end the Feather C35 blades should be used. This is free of coating so will not produce scoring under cold conditions.



FEATHER® C35 Microtome Blades

Cryotomy Accessories

Our **OCT** product is water soluble and highly viscous. It provides a quality embedding matrix to support tissue for preparation of frozen tissue sections, freezes rapidly, cuts smoothly and has a long shelf life. It comes in a 125ml specially designed and easy to use stopper bottle and is available in clear and blue to add precision when trimming into small tissue fragments.

Image



REF	Description	PU
PRC/OCT	OCT Embedding Matrix Clear	4
PRC/OCT-B	OCT Embedding Matrix Blue	4

Mounting Media

Pertex® is a popular mounting medium intended for use after clearing in Xylene, Ethanol and some Xylene substitutes. Pertex® is a quick-drying, Xylene-based mounting medium with low viscosity. The low viscosity enables the medium flow and prevents the formation of bubbles.

Pertex® has a refractive index of 1.492 which is very close to that of glass and does not affect the form, structure or colour of the mounted specimen.

Image



REF	Description	PU
0840	Pertex® 40ml Tubes	10
PRC/R/750/4	Pertex® Mounting Medium 250ml	4

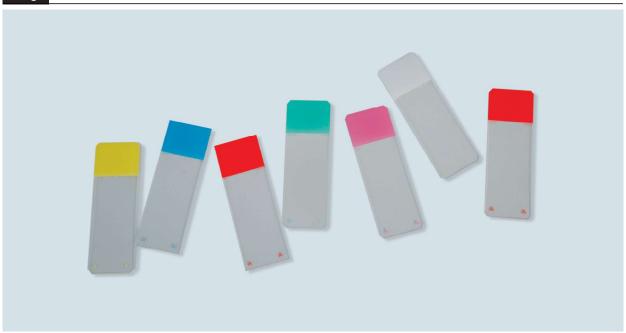
Microscope Slides

Microscope Slides come in a great variety of specifications and are manufactured to the highest standards and in compliance with EU standards. They are generally supplied wrapped in cellophane and in boxes of 50 slides. Silane coated slides are also available for extra adhesion.

Positively charged slides are also offered for advanced adhesion and are especially suitable for special techniques and immunohistochemistry. Slides are available in a range of colours.

Slides for sections from supamega cassettes are also available.

Image



REF	Description	PU
11236A	Microscope Slides 76x26mm, frosted ends, ground edges, 90° corners, pre cleaned, White	50x50
11236A45	Microscope Slides 76x26mm, frosted ends, ground edges, 45° corners, pre cleaned, White	50x50
041300A	Adhesive Micro Slides 76x25x1mm, frosted ends, positive charge adhesive, ground edges, 90°, White	50x50
041300A/250	Adhesive Micro Slides 76x25x1mm, frosted ends, positive charge adhesive, ground edges, 90°, White	5x50
PR-P-001	KP-PLUS positive charged slides ground-90, frosted end, White	72pcs
PR-S-001	KP-Silan adhesive slides grounded-90, frosted end, White	50x50
VY113S0050075.01	Large microscope slides 10mm frosted end ground - 90°	10x100
VY113S0050075.01/10	Large microscope slides 10mm frosted end ground - 90°	100

^{*}Please contact us for part numbers for individual colours.

Coverglass

Coverglass are provided pre-cleaned in a variety of sizes and thickness.

They are manufactured in a controlled environment and to eliminate pieces sticking together and are ideally suited for automatic coverslipping.

Image



Description	PU
Coverglass 18x18mm, No1	10x100pcs
Coverglass 22x40mm, No1	10x100pcs
Coverglass 24x24mm, No1	10x100pcs
Coverglass 24x32mm, No1	10x100pcs
Coverglass 24x40mm, No1	10x100pcs
Coverglass 24x50mm, No1	10x100pcs
Coverglass 24x60mm, No1	10x100pcs
Coverglass 24x68mm, No1	10x100pcs
Coverglass 22x40mm, No1	10x100pcs
Coverglass 22x50mm, No1	10x100pcs
Coverglass 22x60mm, No1	10x100pcs
Coverglass 24x40mm, No1	10x100pcs
Coverglass 24x50mm, No1	10x100pcs
Coverglass 24x60mm, No1	10x100pcs
Coverglass 24x40mm, No1.5	10x100pcs
Coverglass 24x50mm, No1.5	10x100pcs
Coverglass 24x55mm, No1.5	10x100pcs
Coverglass 24x60mm, No1.5	10x100pcs
	Coverglass 18x18mm, No1 Coverglass 22x40mm, No1 Coverglass 24x24mm, No1 Coverglass 24x32mm, No1 Coverglass 24x40mm, No1 Coverglass 24x50mm, No1 Coverglass 24x60mm, No1 Coverglass 24x68mm, No1 Coverglass 22x40mm, No1 Coverglass 22x50mm, No1 Coverglass 22x50mm, No1 Coverglass 24x40mm, No1 Coverglass 24x40mm, No1 Coverglass 24x50mm, No1.5 Coverglass 24x55mm, No1.5

 $^{{}^*\}mathrm{Other}$ sizes are available on request.

Tinctorial Stains

Nuclear Stains are available and manufactured in various sizes in small batches. They are tested and controlled to ensure reliable and consistent results.

They are ready to use and available in light unbreakable containers. They are Mercury free.

Progressive and regressive Haematoxylins are available to suit individual requirements.

Image



REF	Description	PU
PRC/R/131	Carazzi's Haematoxylin - 1 litre	1
PRC/R/78	Cole's Haematoxylin - 1 litre	1
PRC/13/2	Gill's 1 Haematoxylin - 1 litre	1
PRC/13/1	Gill's 2 Haematoxylin - 1 litre	1
PRC/13/1/2.5L	Gill's 2 Haematoxylin - 2.5 litres (Box of 8)	1
PRC/13/1/5L	Gill's 2 Haematoxylin - 5 litres (Box of 4)	1
PRC/13/3	Gill's 3 Haematoxylin - 1 litre	1
PRC/13/3/2.5L	Gill's 3 Haematoxylin - 2.5 litres (Box of 8)	1
PRC/13/3/5L	Gill's 3 Haematoxylin - 5 litres (Box of 4)	1
PRC/R/51	Harris's (Mercury Free) (acidified) Haematoxylin - 1 litre	1
PRC/R/51/2.5L	Harris's (unacidified) Haematoxylin - 2.5 litres (Box of 8)	1
PRC/R/51/2/5L	Harris's (unacidified) Haematoxylin - 5 litres (Box of 4)	1
PRC/R/42	Mayer's Haematoxylin - 1 litre	1
PRC/R/42/5L	Mayer's Haematoxylin - 5 litres (Box of 4)	1
PRC/R/131	Carazzi's Haematoxylin - 1 litre	1

Counter Stains

Eosin Y both alcoholic and aqueous, ready to use is available as are the common PAP stains. All are tested to ensure quality and consistency.

Image



REF	Description	PU
PRC/66/1	Eosin (1% aqueous) - 1 litre	1
PRC/66/1/2.5L	Eosin (1% aqueous) - 2.5 litres (Box of 8)	1
PRC/66/1/5L	Eosin (1% aqueous) - 5 litres (Box of 4)	1
PRC/R/68	Eosin (1% alcoholic) - 1 litre	1
PRC/R/68/5L	Eosin (1% alcoholic) - 5 litres	1
PRC/R/54	Van Gieson's Stain - 1 litre	1
PRC/R/54/1	Van Gieson's Stain (Curtis) - 1 litre	1
PRC/R/58	PRC Papanicolaou EA 50 - 1 litre	1
PRC/R/77	PRC Papanicolaou OG 6 - 1 litre	1

Special Stains

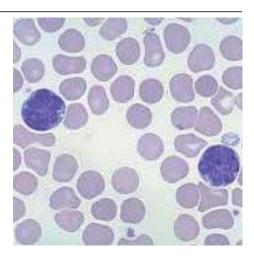
A variety of ready to use **Special Stains** are available which include a differential cytology stain for blood films in kit form.

All are tested for quality and reliability.

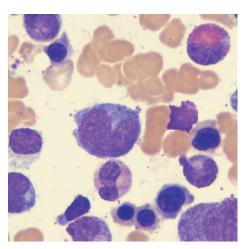
Ready to use solutions provide reproducibility and avoid having to store many chemicals and carry out time consuming and messy preparation.

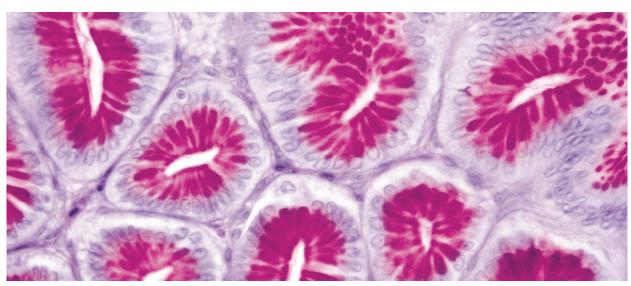
Image











REF	Description	PU	
	Giemsa Stain Modified - 1 litre		
PRC/R/173		1	
PRC/R/173/5L	Giemsa Stain Modified - 5 litres	1	
PRC/R/108	Miller's Elastin Stain - 1 litre	_	
PRC/41	Fuschin Cold AFB Stain - 1 litre	1	
PRC/R/55	Carbol Fuchsin (ZN) - 1 litre	1	
PRC/42	Blue Counterstain Cold AFB Stain - 1 litre	1	
PRC/R/22	0.1% Nuclear Fast Red + 5% Alum Sul - 100ml	1	
PRC/R/137	Crystal violet (0.5% aqueous) - 1 litre	1	
PRC/R/53	Lugols iodine - 1 litre	1	
PRC/21	Neutral Red (1% Aqueous) - 1 litre	1	
PRC/16	Feulgen Stain (Schiff's Reagent) - 1 litre	1	
PRC/R/203	Malachite Green (0.1% Aqueous)	1	
PRC/18	Methylene Blue (1% Aqueous) - 1 litre	1	
PRC/44	Safranin (1% Aqueous) - 1 litre	1	
PRC/R/109	Picrosirius Red - 1 litre	1	
PRC/SQ/1/500	Stain Quick Solution - Fixative - 500ml	1	
PRC/SQ/1/1L	Stain Quick Solution - Fixative - 1 litre	1	
PRC/SQ/1/5L	Stain Quick Solution - Fixative - 5 litres	1	
PRC/SQ/2/500	Stain Quick Solution - red - 500ml	1	
PRC/SQ/2/1L	Stain Quick Solution - red - 1 litre	1	
PRC/SQ/2/5L	Stain Quick Solution - red - 5 litres	1	
PRC/SQ/3/500	Stain Quick Solution - blue - 500ml		
PRC/SQ/3/1L	Stain Quick Solution - blue - 1 litre 1		
PRC/SQ/3/5L	Stain Quick Solution - blue - 5 litres	1	
PRC/SQ/Kit	Stain Quick Kit	1	

Staining Reagents

A selection of routinely used **Staining Reagents** that are required for use during standard staining procedures are listed below and available in ready to use format. This provides a standardisation for these protocols and saves time and errors.

Image



REF	Description	PU
PRC/R/76	Scott's Tap Water Substitute - 1 litre	1
PRC/R/76/2.5L	Scott's Tap Water Substitute - 2.5 litres (Box of 8)	1
PRC/R/76/5L	Scott's Tap Water Substitute - 5 litres (Box of 4)	1
PRC/R/135	0.2% Gold Chloride - 500ml	1
PRC/R/75	1% Acid Alcohol - 1 litre	1
PRC/R/75/2.5L	1% Acid Alcohol - 2.5 litres (Box of 8)	1
PRC/R/75/5L	1% Acid Alcohol - 5 litres (Box of 4)	1
PRC/R/25	Glycerol - 1 litre	1
PRC/R/89	Phosphate Buffered Saline - 1 litre	1
PRC/R/185	Phosphate Buffer Concentrate ph6.8 (Sorenson) - 100ml	1

Tissue Microarray

Production of **Tissue Microarray** blocks can be done in house using the punches below. They come with or without plungers and in a variety of sizes.

Image



REF	Description	PU
49101	Biopsy punch with plunger 1mm	20
49115	Biopsy punch with plunger 1.5mm	20
49201	Biopsy punch with plunger 2mm	20
49301	Biopsy punch with plunger 3mm	20
49401	Biopsy punch with plunger 4mm	20

Contact

Should you have any questions your local representative or Customer Services team will be glad to assist you.

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