

Dear Customer

We are pleased to present our 2018 Product Catalogue. There are several new products, and variations on existing products.

Clin-Tech continues to manufacture and supply a wide range of products for haematology, microbiology, parasitology, fertility, histology and cytology. Our wide range of haematoxylin-based stains is a company feature, and our Kleihauer / Shepard's kits and range of Sorensen's buffer concentrates are widely sold. You will also find the [Kalon Biological](#) and [Microimmune](#) range of immunoassay kits.

Many less-widely used products are now listed as Price On Application (POA). This enables us to offer competitive quotes depending on your requirements, since we can tailor our manufacturing and minimise wastage. We can source a wide range of rare and hard-to-find dry powder stains, and regularly manufacture and supply stains and reagents as custom-made products not listed in this catalogue.

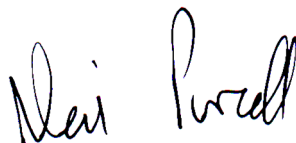
If you can't find the product you're looking for, please ask. We are always looking to expand our product range and would welcome suggestions from our customers.

Please visit our website at <http://www.clin-tech.co.uk> for more information on our products, technical information, safety data sheets, and of course the ability to search the electronic version of this catalogue. If there's something you can't find, don't hesitate to contact us.

On behalf of the Clin-Tech, yours sincerely



Michael Childerstone
Director



Neil Purcell
Director

ORDERING

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Unit G Perram Works
Merrow Lane
GUILDFORD
GU4 7BN
UK

We welcome enquiries from all *bona fide* medical, veterinary, scientific and commercial organisations. Please read our terms and conditions. To open an account and place your order,

Call: 01483 301902

Fax: 01483 301907

e-mail: info@clin-tech.co.uk

- Standing orders and call-off orders are welcomed.
- A small order processing charge of £6.00 is applied to orders less than £36.00 net.

UK CARRIAGE

Our delivery arrangements provide a fast and reliable service - many stock items are now delivered next day.

Delivery charges* to the UK Mainland:

	Standard Delivery	Next day a.m. delivery <i>(required for perishables)</i>
Weight less than 10 kg	£12.50	£15.00
Weight 10 - 20 kg	£14.50	£19.00
Weight over 20 kg	Quoted on individual consignment basis	

* Please note, we will inform you in advance if any of the following are relevant:

- Geographical surcharges applying to deliveries to Isle of Wight, Grampian, Highlands, Islands, Northern Ireland.
 - Dangerous Goods surcharge.
 - Surcharges for products requiring refrigerated containers.
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OVERSEAS ORDERS (INCLUDING NORTHERN IRELAND)

Clin-Tech products can be purchased locally in the following territories:

Belgium	Klinipath BVBA	+32 (0)14 70 21 00
	and Novolab	+32 (0)54 42 15 80
France	Labo Moderne	+33 (0)1 42 50 50 50
Germany	Doenitz Prolab	+49 (0)8 21 4 40 15 90
Ireland	Medical Supply Company Ltd	+353 (0)1 822 4222
Malaysia	Saujana Saintifik Sdn Bhd	+60 (0)3 8076 5696
Netherlands	Klinipath BV	+31 (0)316 26 64 66
Northern Ireland	ANALAB - SLS	+44 (0)2892 621100

We welcome enquires for distribution in other territories.

Numerous restrictions and regulations govern the international transport of chemical products. We therefore supply our products EXW (ex works). However, if necessary, we can provide quotations for shipping. Ask us for a quotation for the preparation of export documentation, Dangerous Goods notes etc.

Terms and Conditions

Our terms and conditions cover all sales of products and services, information and advice given, whether charged or not. No variation in these conditions will apply unless agreed in writing. Orders are accepted only on the condition that no conditions of purchase shall apply.

USE OF PRODUCTS

Clin-Tech products are supplied For Laboratory Use Only. Products supplied For *In Vitro* Diagnostic Use (IVD) are expiration dated. Clin-Tech is not responsible for the performance of products whose expiration date has passed.

Clin-Tech has the right to withdraw an item from sale at any time and without notice.

PRICES, ADDITIONAL CHARGES AND PAYMENT

All prices shown in the catalogue are Ex Works and are net of Value Added Tax (VAT).

Clin-Tech has the right to change the prices shown in the catalogue and price lists at any time and to invoice at prices current at the date of receipt of an order.

Quotations will be valid for 30 days unless otherwise notified by Clin-Tech.

Clin-Tech has the right to raise additional charges, for delivery, for an order which falls below the minimum order value, or where there is delay in delivery at the request of the customer.

Unless otherwise agreed in writing, payment in full is due within 30 days from date of invoice. Clin-Tech has the right to charge interest on all overdue amounts at the rate of 8% per annum over the Bank of England base rate.

Customers who fail to comply with these credit terms will be asked to pay in advance for additional orders.

Delivered products remain the property of Clin-Tech until paid for.

Clin-Tech has the right to deliver an order in instalments in which case the customer is required to pay the invoice for each instalment within 30 days from date of invoice.

Claims for shortages, non-ordered items or failure of delivery must be made within 7 days of receiving the invoice.

RETURNS

Please contact us if you have a problem with your order.

Please inspect your packages immediately upon receipt and notify us promptly of any damage or discrepancies. If an item was shipped to you incorrectly, as the result

of an error on our part, we will take quick and appropriate action to correct the problem. Before returning any items please contact Clin-Tech to obtain shipping instructions. Items returned without authorisation will not be accepted.

We will do our best to fulfil requests to return material. However, in order to maintain the quality of our products and continue to provide competitive prices, they must be returned in an "as new" re-saleable condition. Credit less a reasonable handling charge will be given for products returned in an "as new" re-saleable condition.

HEALTH, SAFETY AND LIABILITY

Material Safety Data Sheets are available to download from our website for the vast majority of our products. If the one you require is not available, contact us and we will endeavour to supply it as quickly as possible. All risk in handling products will pass at the time of delivery to the customer.

The customer must ensure that the products purchased are in a safe condition and that a safe system of work is in place. The customer is responsible for determining the suitability and specification of products.

The liability of Clin-Tech for any loss or damage suffered by a customer and arising by reason of defects in the products or otherwise howsoever is limited to the invoice price of the products in respect of or in relation to which loss or damage is claimed. Any liability accepted by Clin-Tech under these terms and conditions is in lieu of any warranty or condition implied by law as to the quality or fitness for any particular purpose of the products and save as provided in these terms and conditions Clin-Tech will not be under any liability, whether in contract, tort, breach of statutory duty or otherwise in respect of defects in products delivered or for any injury (other than death or personal injury caused by Clin-Tech negligence as defined in the Unfair Contract Terms Act 1977), damage or loss resulting from such defects or from any information, service or advice provided by Clin-Tech or its employees, contractors or agents. In no event shall Clin-Tech be liable for any consequential loss whether or not resulting from force majeure. The customer indemnifies Clin-Tech against any claims from its employees, contractors or agents.

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Cat No.	Unit of Sale	Price £
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Kalon Biological Immunoassay kits

An eclectic range of kits manufactured by Kalon Biological many designed for epidemiological (e.g. surveillance) studies and therefore labelled "For Research Use Only."

Candida Spp Test

A latex agglutination test for the detection of Candida spp eluted from a vaginal swab

Candida latex 100 test kit	L2-100	kit	185.00
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C-Reactive Protein Tests

A double sandwich immunoassay for C-reactive protein

Kalon High sensitivity CRP ELISA single (96 well) plate kit	E5-100	kit	230.00
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Kalon High sensitivity CRP ELISA 5 plate kit	E5-101	kit	960.00
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Herpes Simplex Type 2 Virus Tests

An enzyme immunoassay specific for IgG antibodies to type 2 Herpes simplex virus in human serum

Kalon HSV type 2 IgG ELISA single (96 well) plate kit	E1-060	kit	200.00
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Kalon HSV type 2 IgG ELISA 10 plate kit	E1-061	kit	1,610.00
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Latex Agglutination Tests for Visceral Leishmaniasis (CE marked for IVD use)

A latex agglutination test to aid the diagnosis of visceral leishmaniasis (Kala Azar) from a urine sample

KAtex 50 test kit	L3-042	kit	83.50
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KAtex 100 test kit	L3-040	kit	143.00
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ELISA for Visceral Leishmaniasis

A double antibody sandwich enzyme immunoassay for the detection of the visceral leishmaniasis antigen in human

Leishmania Antigen ELISA single plate (96 well) kit	E12-060	kit	POA
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Trichomonas Vaginalis Tests

An enzyme immunoassay for the detection of Trichomonas vaginalis eluted from a vaginal swab

Kalon TV screen ELISA single (96 well) plate kit	E8-060	kit	200.00
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A latex agglutination test for the detection of Trichomonas vaginalis eluted from a vaginal swab

TV latex 100 test kit	L1-100	kit	POA
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Rabbit Haemorrhagic Disease Virus Test

An enzyme immunoassay to detect antibodies to rabbit haemorrhagic disease virus in rabbit serum

Kalon RHDV antibody ELISA single (96 well) plate kit	E6-060	kit	225.00
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Cat No.	Unit of Sale	Price £
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Microimmune Immunoassay kits

The range of antibody capture enzyme immunoassay kits manufactured for Microimmune Ltd. Microimmune ELISA's detect virus-specific IgM or IgG antibodies. These assays are designed to detect antibodies in oral fluid, serum and plasma samples for the surveillance of

Measles IgM EIA

An enzyme immunoassay for the detection of measles virus-specific IgM

Microimmune Measles IgM Capture EIA	MEVM010	kit	251.00
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Measles IgG EIA

An enzyme immunoassay for the detection of measles virus-specific IgG

Microimmune Measles IgG Capture EIA	MEVG011	kit	251.00
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Mumps IgM EIA

An enzyme immunoassay for the detection of mumps virus-specific IgM

Microimmune Mumps IgM Capture EIA	MUVM004	kit	251.00
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Mumps IgG EIA

An enzyme immunoassay for the detection of mumps virus-specific IgG

Microimmune Mumps IgG Capture EIA	MUVG012	kit	251.00
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Rubella IgM EIA

An enzyme immunoassay for the detection of rubella virus-specific IgM

Microimmune Rubella IgM Capture EIA	RUVM014	kit	205.00
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Supplimentary reagents

These reagents are included in the EIA kits however some labs may require a larger volume

Microimmune Serum Diluent	MI2040	100mL	50.00
Microimmune Wash Buffer 10X	MI2024	100mL	20.00
Microimmune Wash Buffer 10X	MI20024	500mL	50.00
Microimmune One-pot TMB Substrate	MI2030b	125mL	50.00
Microimmune Stop Solution (for HRP/TMB reaction), per litre	MI20031	Litre	22.00

Sickle Cell Testing

Sickle cell disease and sickle cell trait is caused by the presence of sickle cell haemoglobin in an individual. Sickle cell haemoglobin (Hb S) differs subtly in solubility to normal adult haemoglobin (Hb A) and can be detected in this simple test.

Clin-Tech manufactures a range of haemoglobin solubility test kits and sickle cell blood controls in sizes to suit the workload in your laboratory

Sickle Test Kits

Please note that each bottle of test reagent once prepared at a working solution is stable for up to one month if kept refrigerated.

Sickle Test (25 test kit) <i>A haemoglobin solubility screening test to detect haemoglobin S (HbS), the cause of sickle cell disease and sickle cell trait. Pack contains bottles 5 x 5 test vials = 25 tests in total.</i>	610830	25 tests	37.25
Sickle Test (50 test kit) <i>A haemoglobin solubility screening test to detect haemoglobin S (HbS), the cause of sickle cell disease and sickle cell trait. Pack contains vials for 5 x 10 tests = 50 tests in total.</i>	610680	50 tests	48.15
Sickle Test (100 test kit) <i>A haemoglobin solubility screening test to detect haemoglobin S (HbS), the cause of sickle cell disease and sickle cell trait. Pack contains bottles 5 x 20 test vials = 100 tests in total.</i>	610850	100 tests	65.50

Sickle Test Controls

Please note that Sickle-Test controls should be stored frozen.

Sickle-Test Controls (0.5 mL) <i>0.5 mL each of colour-coded liquid Positive (Hb AS) and Negative (Hb AA) controls, stable for 2 years when frozen. Not suitable as electrophoresis controls</i>	610820	set	18.90
Sickle-Test Controls (5 mL) <i>5 mL each of colour-coded liquid Positive (Hb AS) and</i>	610825	set	92.65

	Cat No.	Unit of Sale	Price £
<u>Alcian Blue PAS Kit</u>	631045	kit	69.30
<i>for the staining of acidic and neutral mucins in tissue samples</i>			
Alcian Blue (1% in 3% acetic acid)	500mL		
Periodic Acid (1% aqueous solution)	500mL		
Schiff's (Feulgen) Reagent	500mL		
Mayer's Haemalum	500mL		
<u>Amyloid Staining Kit</u>	631360	kit LQ	31.95
<i>for the staining of amyloid deposits</i>			
Congo Red stock	500mL		
Sodium Hydroxide (1% aqueous solution)	500mL		
Mayer's Haemalum	500mL		
<u>Auramine Staining Kit</u>	621025	kit LQ	38.80
<i>for the staining of acid fast microorganisms</i>			
Auramine O (Lempert's)	500mL		
Auramine O Decolouriser	2 x 500mL		
Thiazine Red	500mL		
<u>CalcoBrite Fungi Staining Kit</u>	631150	kit	52.15
<i>for staining chitin and cellulose in fungi cell walls</i>			
Calcofluor White solution	2 x 30mL		
Potassium Hydroxide (15% aqueous solution)	3 x 30mL		
<u>CalcoShow Fungi Staining Kit</u>	631160	kit	52.15
<i>for staining chitin and cellulose in fungi cell walls</i>			
Calcofluor White solution	2 x 30mL		
Potassium Hydroxide (15% aqueous solution)	2 x 30mL		
Lactophenol Blue	1 x 30mL		
<u>CalcoBlue Fungi Staining Kit</u>	631170	kit	59.50
<i>for staining chitin and cellulose in fungi cell walls.</i>			
<i>Yeast, mycelia and fruiting structures stain pale blue</i>			
Calcofluor White solution	2 x 30mL		
Potassium Hydroxide (15% aqueous solution)	2 x 30mL		
Evans Blue (0.1% aqueous solution)	1 x 30mL		
<u>Field's Stain Kit</u>	631055	kit	20.65
<i>for rapid staining of malarial parasites</i>			
Field's Stain solution A	500mL		
Field's Stain solution B	500mL		
<u>Giemsa for Malarial Parasites Kit</u>	631270	kit LQ	30.10
<i>for staining malarial parasites</i>			
Giemsa's Stain	2 x 500mL		
Sorensen's Buffer pH 7.2	25mL		

	Cat No.	Unit of Sale	Price £
<u>Gordon & Sweets' Reticulin kit</u>	661030	kit	136.90
<i>demonstrates reticulin fibres using silver staining</i>			
Acidified Potassium Permanganate	100mL		
2% Iron Alum	100mL		
3% Sodium Hydroxide	100mL		
Silver Nitrate (10% aqueous solution)	10mL		
Oxalic Acid (5% aqueous solution)	100mL		
<u>Gram's Stain Kit (500 mL)</u>	621005	kit LQ	34.20
<i>to demonstrate Gram positive and negative bacteria</i>			
Crystal Violet (Gram's)	500mL		
Gram's Iodine	500mL		
Gram's Decolouriser (95% alcohol)	500mL		
Safranin O (1% aqueous solution)	500mL		
<i>Also available in the following sizes:</i>			
Gram's Stain Kit (1 Litre)	621001	kit LQ	56.45
Gram's Stain Kit (5 Litre)	621009	kit DG	158.00
<u>Gram's Stain Kit - Stabilised (500 mL)</u>	621015	kit LQ	36.25
<i>to demonstrate Gram positive and negative bacteria (contains a stabilised version of iodine)</i>			
Crystal Violet (Gram's)	500mL		
Gram's Iodine (Stabilised)	500mL		
Gram's Decolouriser (95% alcohol)	500mL		
Safranin O (1% aqueous solution)	500mL		
<u>Gram / Twort Kit</u>	631250	kit LQ	33.50
<i>for the demonstration of Gram positive and negative bacteria in tissue specimens</i>			
Crystal Violet (0.5% alcoholic solution)	500mL		
Gram's Iodine	500mL		
Twort's Stain (Ollett's modification)	500mL		
<u>Haematoxylin & Eosin Staining Kit</u>	631200	kit	24.10
<i>for general histology staining</i>			
Mayer's Haemalum	500mL		
Eosin Y (1% aqueous solution)	500mL		
<u>Haematoxylin & Eosin Rapid Staining Kit</u>	631210	kit	32.15
<i>a rapid version of the H&E stain</i>			
Carazzi's Haematoxylin (double strength)	500mL		
Eosin Y (1% aqueous solution)	500mL		
<u>Highman's Congo Red Kit</u>	631300	kit LQ	42.05
<i>to stain amyloid deposits</i>			
Congo Red stock	500mL		
Alcoholic Potassium Hydroxide	500mL		

	Cat No.	Unit of Sale	Price £
<u>Kinyoun's Complete Kit</u>	621045	kit LQ	39.60
<i>a cold technique for the staining of acid fast microorganisms</i>			
Carbol Fuchsin (Kinyoun's)	500mL		
Acid Alcohol (3% HCl in IMS)	2 x 500mL		
Methylene Blue (0.5% aqueous solution)	500mL		
<u>Kleihauer / Shepard's Stain Complete Kit</u>	610920	kit LQ	54.30
<i>to stain foetal haemoglobin (HbF)</i>			
Alcoholic Haematoxylin	500mL		
Acidified Ferric Chloride	250mL		
Shepard's Counterstain	1L		
Shepard's Fixative/Diluent	1L		
<u>Kleihauer / Shepard's 2-part Stain</u>	610360	set LQ	28.90
<i>to stain foetal haemoglobin (HbF). Supplied without counterstain or fixative.</i>			
Alcoholic Haematoxylin	500mL		
Acidified Ferric Chloride	250mL		
<u>Kluver-Barrera kit (500 mL)</u>	761005	kit	185.15
<i>for demonstrating myelin sheath and Nissl bodies</i>			
Lithium Carbonate 0.05%	500mL		
Kluver-Barrera Luxol Fast Blue	500mL		
Kluver-Barrera Cresyl Fast Violet	500mL		
Kluver-Barrera CFV Differentiator	500mL		
<u>Leishman for Parasites Kit</u>	631280	kit	27.65
<i>for the differential staining of leukocytes, malarial parasites and trypanosomes</i>			
Leishman's Stain	2 x 500mL		
Sorensen's Buffer pH 6.8	25mL		
<u>Lendrum's Phloxine-Tartrazine Kit</u>	631340	kit LQ	106.50
<i>for the staining of viral inclusion bodies and Paneth Cell granules</i>			
Phloxine B 0.5% / Calcium Chloride soln	500mL		
Tartrazine (saturated in 2-ethoxyethanol)	500mL		
Mayer's Haemalum	500mL		
<u>Mallory's PTAH Kit</u>	631330	kit	50.00
<i>to stain astrocytes in tissue sections</i>			
Mallory's PTAH	500mL		
Oxalic Acid (5% aqueous solution)	500mL		
Potassium Permanganate	500mL		

	Cat No.	Unit of Sale	Price £
<u>Masson's Trichrome Stain Kit</u>	631065	kit	111.30
<i>for the staining of connective tissue & muscle in tissue samples</i>			
Bouin's Fluid (standard)	500mL		
Weigert's Solution 1	500mL		
Weigert's Solution 2	500mL		
Masson's Acid Fuchsin	500mL		
Masson's Aniline Blue	500mL		
Phospho-tungstic and -molybdic Acid, 2.5% each	500mL		
Acetic Acid (1% aqueous solution)	500mL		
<u>Miller's Elastin Stain Kit</u>	631075	kit	80.10
<i>to demonstrate elastic fibres in tissue sections</i>			
Miller's Elastin Stain	500mL		
Van Gieson Stain	500mL		
Potassium Permanganate	500mL		
Oxalic Acid (1% aqueous solution)	500mL		
<u>Oil Red O Kit</u>	631320	kit LQ	42.85
<i>to stain lipids in frozen tissue sections</i>			
Oil Red O Stock (Lillie & Ashburn)	500mL		
Mayer's Haemalum	500mL		
<u>Orcein Elastin Kit</u>	631240	kit LQ	100.80
<i>to demonstrate elastic fibres in tissue sections</i>			
Acetic Orcein (La Cour)	500mL		
Methylene Blue (0.5% aqueous solution)	500mL		
<u>Papanicolaou Kit</u>	631350	kit LQ	41.35
<i>a multichromic staining technique for cytology</i>			
Harris's acidified Haematoxylin (traditional)	500mL		
Papanicolaou EA 50	500mL		
Papanicolaou Orange G	500mL		
<u>Parpart's Buffered Saline (5 x 10ml bottles per set)</u>	610400	set	24.10
<i>to demonstrate the osmotic fragility of red blood cells</i>			
<u>PAS - Periodic Acid / Schiff's Kit</u>	631085	kit	52.25
<i>a staining method for detecting glycoconjugates, e.g. glycogen in bone marrow and tissue sections</i>			
Periodic Acid (1% aqueous solution)	500mL		
Schiff's (Feulgen) Reagent	500mL		
Gill's Haematoxylin (triple strength)	500mL		
<u>Perls' Prussian Blue Kit</u>	631095	kit	27.95
<i>a staining kit to demonstrate the presence of ferric salts</i>			
Perls' solution 1	500mL		
Perls' solution 2	500mL		
Neutral Red (1% aqueous solution)	500mL		

	Cat No.	Unit of Sale	Price £
<u>Shikata's Orcein Kit</u>	631290	kit	94.25
<i>to demonstrate Australia antigen (Hepatitis B surface antigen).</i>			
Shikata's Orcein	500mL		
Potassium Permanganate	500mL		
Oxalic Acid (1% aqueous solution)	500mL		
<u>Southgate's Mucicarmine Kit</u>	631310	kit LQ	62.85
<i>to stain acidic mucins in tissue sections</i>			
Mucicarmine (Southgate's)	500mL		
Mayer's Haemalum	500mL		
Acid Alcohol (3% HCl in IMS)	500mL		
<u>Speedy-Diff Complete (500 mL)</u>	610815	kit LQ	25.10
<i>a rapid Romanovsky-type stain</i>			
Speedy-Diff Stain "A"	500mL		
Speedy-Diff Stain "B"	500mL		
Speedy-Diff Fixative	500mL		
<i>Also available in the following sizes:</i>			
Speedy-Diff Complete (60 mL in dropper bottles)	610813	kit LQ	28.30
Speedy-Diff Complete (1 Litre)	610811	kit LQ	37.95
Speedy-Diff Complete (2.5 Litre)	610810	kit DG	60.60
Speedy-Diff Complete (5 Litre)	610819	kit DG	98.75
<i>... and as a kit for less frequent use,</i>			
<u>Speedy-Diff Slide Kit</u>	610670	75 tests LQ	25.10
Speedy-Diff Stain "A"	2 x 30mL		
Speedy-Diff Stain "B"	2 x 30mL		
Sorensen's Buffer pH 6.9	1 x 25mL		
<u>Van Gieson Kit</u>	631220	kit	59.10
<i>to demonstrate elastic fibres in tissue sections</i>			
Mayer's Haemalum	500mL		
Van Gieson Stain	500mL		
Celestine Blue (Picro-Mallory)	500mL		
<u>Verhoeff's Kit</u>	631115	kit	98.35
<i>to demonstrate elastic fibres in tissue sections</i>			
Verhoeff's Elastin Stain solution 1	500mL		
Verhoeff's Differentiating Fluid	500mL		
Van Gieson Stain	500mL		
Verhoeff's Elastin Stain solution 2	250mL		
Verhoeff's Elastin Stain solution 3	250mL		
<u>Wade-Fite (for Mycobacterium Leprae) Kit</u>	631260	kit	36.95
<i>to stain M. leprae</i>			
Carbol Fuchsin (Ziehl-Neelsen)	500mL		
Mayer's Haemalum	500mL		
Sulphuric Acid (10% aqueous solution)	500mL		

	Cat No.	Unit of Sale	Price £
<u>Ziehl-Neelsen Complete Kit</u>	621035	kit LQ	39.30
<i>for the staining of acid fast microorganisms</i>			
Carbol Fuchsin (Ziehl-Neelsen)	500mL		
Acid Alcohol (3% HCl in IMS)	2 x 500mL		
Methylene Blue (0.5% aqueous solution)	500mL		

Cat No.	Unit of Sale	Price £
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Testing for abnormal haemoglobins etc.
Hb F in foetal-maternal circulation

Kleihauer / Shepard's Stain Complete Kit <i>Contains 500 mL Haematoxylin solution 1, 250 mL Ferric Chloride solution 2, 1 Litre Eosin counterstain and 1 Litre 80% Alcohol fixative/diluent</i>	610920	kit LQ	54.30
Kleihauer / Shepard's 2-part Stain <i>Contains 500 mL Haematoxylin solution 1 and 250 mL Ferric Chloride solution 2; testing also requires Eosin counterstain and fixative/diluent</i>	610360	set LQ	28.90
Shepard's Counterstain <i>Eosin Y (1% aqueous solution)</i>	610375	500mL	10.75
	610371	1L	14.80
	610370	2.5 L	24.50
	610379	5L	38.60
Shepard's Fixative/Diluent <i>80% alcohol</i>	610591	1L LQ	16.35
	610590	2.5L DG	29.20
	610599	5L DG	53.05
Erythrosine (0.1% aqueous solution) <i>An alternative Shepard's counterstain</i>	610615	500mL	10.55
	610610	1L	14.50

Sickle cell anaemia and sickle cell trait - Hb-S solubility screening tests

More details are available in the Sickle Test Kit section of the catalogue.

Sickle-Test Kits

A haemoglobin solubility screening test to detect haemoglobin S (HbS), the cause of sickle cell disease and sickle cell trait. Pack contains bottles 5 x 5 test vials

Sickle Test (25 test kit)	610830	25 tests	37.25
Sickle Test (50 test kit)	610680	50 tests	48.15
Sickle Test (100 test kit)	610850	100 tests	65.50

Sickle-Test Controls

Colour-coded liquid Positive (Hb AS) and Negative (Hb AA) controls, stable for 2 years when frozen. Not suitable as electrophoresis controls

Sickle-Test Controls (0.5 mL)	610820	set	18.90
Sickle-Test Controls (5 mL)	610825	set	92.65

	Cat No.	Unit of Sale	Price £
<u>Hb-H in red cells</u>			
Brilliant Cresyl Blue (1% in iso-osmotic buffer)	610621	100mL	9.40
	610620	500mL	32.25
New Methylene Blue (1% in 0.9% saline)	610631	100mL	21.15
	610630	500mL	96.80
<u>Heinz bodies</u>			
Methyl Violet (0.5% in 0.9% saline)	610651	100mL	10.35
	610650	500mL	38.15
<u>Osmotic fragility of red blood cells</u>			
Parpart's Buffered Saline (5 x 10ml bottles per set) <i>1 bottle diluted to 100 mL is osmotically equivalent to 1% NaCl (pipetting table supplied)</i>	610400	set	24.10

Differential Staining

Classical Romanowsky type stains

Giemsa's Stain	610255	500mL	LQ	13.10
<i>0.6% Giemsa stain in 50% Methanol / 50% Glycerol</i>	610251	1L	LQ	20.85
<i>A modern improved type with Azur I incorporated in the stain</i>	610250	2.5L	LQ	44.40
	610259	5L	LQ	78.45
Jenner's Stain	610235	500mL	LQ	10.35
<i>0.3% Jenner's stain in Methanol</i>	610231	1L	LQ	16.05
	610230	2.5L	DG	27.15
	610239	5L	DG	39.80
Leishman's Stain	610225	500mL	LQ	10.55
<i>0.15% Leishman stain in Methanol</i>	610221	1L	LQ	16.35
	610220	2.5L	DG	27.95
	610229	5L	DG	42.15
May-Grunwald's Stain	610245	500mL	LQ	10.35
<i>0.3% May-Grunwald stain in Methanol</i>	610241	1L	LQ	16.05
	610240	2.5L	DG	27.15
	610249	5L	DG	39.80
Wright's Stain	610345	500mL	LQ	10.55
<i>0.3% Wright's stain in Methanol</i>	610341	1L	LQ	16.25
	610340	2.5L	DG	27.65
	610349	5L	DG	41.15
Wright-Giemsa Stain	610415	500mL	LQ	11.15
<i>90% Wright's Stain / 10% Giemsa Stain</i>	610411	1L	LQ	17.65
<i>The addition of Giemsa gives improved nuclear detail</i>	610410	2.5L	DG	29.50
	610419	5L	DG	49.40

	Cat No.	Unit of Sale	Price £
<u>Rapid Differential Staining</u>			
<i>Speedy-Diff gives rapid staining of blood films in 20-30 seconds. The results are comparable with standard Romanowsky stains. Films are fixed normally and then stained in buffered aqueous staining solutions</i>			
<u>Kits</u>			
Speedy-Diff Complete (500 mL) <i>500 mL each of Speedy-Diff Stain A, Speedy-Diff Stain B & Speedy-Diff Fixative</i>	610815	kit LQ	25.10
Speedy-Diff Complete (1 Litre) <i>1 Litre each of Speedy-Diff Stain A, Speedy-Diff Stain B & Speedy-Diff Fixative</i>	610811	kit LQ	37.95
Speedy-Diff Complete (2.5 Litre) <i>2.5 Litre each of Speedy-Diff Stain A, Speedy-Diff Stain B & Speedy-Diff Fixative</i>	610810	kit DG	60.60
Speedy-Diff Complete (5 Litre) <i>5 L each of Speedy-Diff Stain A, Speedy-Diff Stain B & Speedy-Diff Fixative</i>	610819	kit DG	98.75
Speedy-Diff Complete (60 mL in dropper bottles) <i>2 x 30 mL each of Speedy-Diff Stain A, Speedy-Diff Stain B & Speedy-Diff Fixative</i>	610813	kit LQ	28.30
<u>Separate Speedy-Diff components</u>			
Speedy-Diff Stain "A" <i>Buffered Eosin Y</i>	610795	500mL	9.90
	610791	1L	16.45
	610790	2.5L	28.30
	610799	5L	42.05
Speedy-Diff Stain "B" <i>Buffered Methylene Blue / Azur 1</i>	610805	500mL	9.90
	610801	1L	16.45
	610800	2.5L	28.30
	610809	5L	42.05
Speedy-Diff Fixative <i>Methanol with blue colourant</i>	610785	500mL LQ	7.35
	610781	1L LQ	10.75
	610780	2.5L DG	17.55
	610789	5L DG	28.70
<u>Sorensen's Buffers</u>			
<i>Supplied in concentrated liquid form. Dilute 5 mL to 1 Litre - each pack contains 5 x 25 mL</i>			
Sorensen's Buffer pH 6.8	610210	pack	18.70
Sorensen's Buffer pH 6.9	625080	pack	20.10
Sorensen's Buffer pH 7.0	610450	pack	19.40
Sorensen's Buffer pH 7.2	610460	pack	19.40

	Cat No.	Unit of Sale	Price £
<u>Other Stains and Counting Fluids</u>			
Feulgen (Schiff's) Reagent	610285	500mL	15.95
<i>Pararosaniline - sulphurous acid</i>	610280	1L	22.95
Field's Stain solution A	610385	500mL	9.90
<i>Buffered Methylene Blue / Azur 1</i>	610380	1L	16.45
Field's Stain solution B	610395	500mL	9.90
<i>Buffered Eosin Y</i>	610390	1L	16.45
Methanol	610885	500mL LQ	7.80
<i>Selected for Romanowsky stains</i>	610881	1L LQ	10.95
Neutral Red (1% aqueous solution)	620225	500mL	11.85
	620221	1L	19.00
	620220	2.5L	33.40
	620229	5L	50.40
Periodic Acid (1% aqueous solution)	692035	500mL	21.75
	692030	1L	39.20
	692032	2.5L	94.05
Perls' solution 1	610265	500mL	9.40
<i>2% Potassium ferricyanide aqueous solution</i>	610260	1L	14.30
Perls' solution 2	610275	500mL	9.00
<i>2% Hydrochloric acid aqueous solution</i>	610270	1L	13.50
Platelet Fluid (Modified Barr's) for manual counts	610145	500mL	14.80
<i>0.25% Saponin in Citrate / Formalin buffer</i>	610140	1L	24.90
Red Cell Fluid for manual counts	610185	500mL	10.65
<i>Citrate / Formalin buffer</i>	610180	1L	16.85
Reticulocyte Stain (NMB)	610161	100mL	17.05
<i>1% New Methylene Blue in Phosphate buffer</i>	610160	500mL	67.35
Reticulocyte Stain (BCB)	610441	100mL	12.35
<i>1% Brilliant Cresyl Blue in Citrate buffer</i>	610440	500mL	33.05
Schiff's (Feulgen) Reagent	610285	500mL	15.95
<i>Pararosaniline - sulphurous acid</i>	610280	1L	22.95
Stippled Cell Stain (Whitby & Britton)	610355	500mL LQ	POA
<i>0.15% Methylene Blue in 50% Methanol / Aqueous</i>			
Sudan Black (Buffered)	610955	500mL LQ	POA
<i>0.18% Sudan Black B, 60% Alcohol / 4% Phenol</i>			

	Cat No.	Unit of Sale	Price £
White Cell (Turck's) Fluid	610175	500mL	10.10
<i>2% Acetic acid aqueous solution with colourant</i>	610170	1L	15.55
Eosinophil Fluid	610150	500mL	POA
<i>1% Phloxine B in 50% propan-1,2-diol</i>			

Physiological Buffers

Phosphate Buffered Salines

PBS pH 7.0 (20 x concentrate) - with azide	691680	500mL	9.80
PBS pH 7.0 (20 x concentrate) - without preservatives	691690	500mL	26.55
PBS pH 7.4 (20 x concentrate) - without preservatives	610900	500mL	56.35
PBS pH 7.0 (ready to use) - with azide	610720	5L	17.55
	670120	10L	24.60
	670110	20L	45.50
PBS pH 7.2 (ready to use) - with azide	670220	10L	25.85

Low Ionic Strength Saline

LISS (10 x concentrate)	610500	1L	23.10
LISS pH 6.7 (ready to use)	610511	1L	9.30
	610519	5L	26.45
	610510	10L	49.40

Other Buffered Solutions

Citric Acid pH 6.7 (10x Concentrate)	642751	1L	9.30
Citric Acid pH 6.7 (10x Concentrate) - jerrican with tap	642755	5L	45.80

Immersion Oils and Mountants

Clin-Tech 'High RI' Immersion Oil	610993	30mL	6.45
<i>Refractive Index = 1.513 - 1.518</i>	610996	60mL	10.45
	610991	100mL	12.90
	610990	500mL	37.65

	Cat No.	Unit of Sale	Price £
<u>Gram Staining</u>			
Gram's Stain Kit (500 mL) <i>Contains 500 mL each of Crystal Violet, Gram's Iodine, Decolouriser and Safranin O</i>	621005	kit LQ	34.20
Gram's Stain Kit - Stabilised (500 mL) <i>Contains 500 mL each of Crystal Violet, Stabilised Gram's Iodine, Decolouriser and Safranin O</i>	621015	kit LQ	36.25
Carbol Fuchsin (Gram's) <i>0.05% Basic Fuchsin, 0.5% IMS, 0.225% Phenol</i>	620135	500mL	10.10
	620131	1L	12.35
	620130	2.5L	21.15
Crystal Violet (Gram's) <i>0.5% aqueous solution, 10% alcohol</i>	620155	500mL LQ	9.60
	620151	1L LQ	14.80
	620150	2.5L LQ	24.70
Crystal Violet (Hucker-Conn) <i>Crystal Violet 2% oxalated in 20% alcohol</i>	620505	500mL LQ	12.35
	620501	1L LQ	19.70
	620500	2.5L LQ	37.05
Gram's Iodine <i>Iodine 0.33%, Potassium Iodide 0.66%</i>	620165	500mL	9.90
	620160	1L	15.55
	620162	2.5L	31.35
Gram's Iodine (Stabilised) <i>Iodine 0.33%, Potassium Iodide 0.66% + PVP</i>	620855	500mL	12.35
	620850	1L	20.65
Gram's Decolouriser (95% alcohol)	620615	500mL LQ	9.70
	620611	1L LQ	14.90
	620610	2.5L DG	24.60
Jensen's Neutral Red <i>Neutral Red 1% in 1% acetic acid</i>	620535	500mL	POA
Lugol's Iodine <i>Iodine 1%, Potassium Iodide 2%</i>	640525	500mL	12.35
	640520	1L	19.70
	640522	2.5L	38.90
Lugol's Iodine (Stabilised) <i>Iodine 1%, Potassium Iodide 2% + PVP</i>	620865	500mL	14.50
	620860	1L	21.75
Jensen's Methyl Violet <i>Methyl Violet 6B 0.5% aqueous</i>	620525	500mL	POA
Neutral Red (1% aqueous solution)	620225	500mL	11.85
	620221	1L	19.00
	620220	2.5L	33.40
Safranin O (1% aqueous solution)	620245	500mL	10.85
	620241	1L	17.05
	620240	2.5L	28.70
	620249	5L	51.00
Safranin O (Hucker-Conn) <i>Safranin O 0.25% in 10% alcohol</i>	620515	500mL LQ	12.35
	620511	1L LQ	19.70
	620510	2.5L LQ	34.30

	Cat No.	Unit of Sale	Price £
<u>Acid-fast staining</u>			
<u>Kinyoun's "Cold" modified Ziehl-Neelsen Stain</u>			
A widely used improvement on the classical techniques as it			
Kinyoun's Complete Kit <i>Contains 500 mL each of Kinyoun's Carbol Fuchsin and Methylene Blue with 2 x 500 mL acid alcohol</i>	621045	kit LQ	39.60
Carbol Fuchsin (Kinyoun's) <i>Basic Fuchsin 3%, Phenol 6.7% in 16% Alcohol</i>	620605	500mL LQ	12.55
	620601	1L LQ	19.50
	620600	2.5L LQ	34.20
Lillie's Methylene Blue <i>Methylene Blue 1%, Acetic Acid 1% in 19% alcohol</i>	620725	500mL LQ	11.95
	620721	1L LQ	18.30
	620720	2.5L LQ	33.70
Acid Alcohol (3% HCl in IMS)	620585	500mL LQ	10.85
	620581	1L LQ	15.00
	620580	2.5L DG	25.20
Acid-Acetone Alcohol <i>HCl 5.7%, Acetone 3.5%, in 70% IDA-99 A stronger formulation for more rapid decolourising</i>	620595	500mL LQ	6.45
	620591	1L LQ	10.10
	620590	2.5L DG	19.70
<u>Classical Ziehl-Neelen staining</u>			
Ziehl-Neelsen Complete Kit <i>Contains 500 mL each of Z-N Carbol Fuchsin and Methylene Blue with 2 x 500 mL acid alcohol</i>	621035	kit LQ	39.30
Carbol Fuchsin (Ziehl-Neelsen) <i>Basic Fuchsin 1%, Phenol 4.5% in 10% Alcohol</i>	620125	500mL LQ	11.95
	620121	1L LQ	18.30
Methylene Blue (0.5% aqueous solution)	620205	500mL	9.90
	620201	1L	15.55
Acid Alcohol (3% HCl in IMS)	620585	500mL LQ	10.85
	620581	1L LQ	15.00
Gabett's Methylene Blue <i>Methylene Blue 1%, Sulphuric Acid 20% in 30% alcohol</i>	620985	500mL LQ	38.80
	620981	1L LQ	74.30
Loeffler's Methylene Blue <i>Methylene Blue 0.15% in 30% alcohol</i>	620215	500mL LQ	12.35
	620211	1L LQ	19.70
Sulphuric Methylene Blue <i>Methylene Blue 0.5% in 20% Sulphuric Acid</i>	620995	500mL LQ	12.35
	620991	1L LQ	19.70
Malachite Green (0.1% aqueous solution)	620195	500mL	9.90
	620191	1L	15.45

	Cat No.	Unit of Sale	Price £
Acid-Acetone Alcohol	620595	500mL LQ	6.45
<i>HCl 5.7%, Acetone 3.5%, in 70% IDA-99</i>	620591	1L LQ	10.10
<i>A stronger formulation for more rapid decolourising</i>	620590	2.5L DG	19.70
Sulphuric Acid (20% aqueous solution)	620645	500mL LQ	10.65
	620641	1L LQ	17.65
<u>Fluorescent stains for mycobacteria</u>			
Auramine Staining Kit	621025	kit LQ	38.80
<i>Contains 500 mL each of Auramine O and Thiazine Red with 2 x 500 mL Decolouriser</i>			
Auramine O (Lempert's)	690135	500mL	12.90
<i>Auramine O 0.3% in 3% Phenol</i>	690131	1L	19.70
	690130	2.5L	30.75
Auramine O Decolouriser	690375	500mL LQ	11.05
<i>Sodium Chloride 0.5%, Hydrochloric Acid 0.5% in 75% Alcohol</i>	690371	1L LQ	16.25
	690370	2.5L DG	25.75
Thiazine Red	620625	500mL	11.95
<i>Thiazine Red 0.05%, Magnesium Chloride 0.25%</i>	620621	1L	19.00
	620620	2.5L	33.40
Auramine O & Rhodamine B	620555	500mL LQ	14.40
<i>Auramine O 1.2%, Rhodamine B 0.6% in 60% Glycerol / 8% Phenol</i>	620551	1L LQ	24.70
	620550	2.5L LQ	55.60
Auramine O & Rhodamine B Decolouriser	620565	500mL LQ	10.10
<i>Hydrochloric Acid 0.5% in 70% Alcohol</i>	620561	1L LQ	15.65
	620560	2.5L DG	26.25
Potassium Permanganate	620575	500mL LQ	10.10
<i>0.5% aqueous solution</i>	620571	1L LQ	15.65
	620570	2.5L LQ	25.20
<u>Spore Stains</u>			
Carbol Fuchsin (Ziehl-Neelsen)	620125	500mL LQ	11.95
<i>Basic Fuchsin 1%, Phenol 4.5% in 10% Alcohol</i>	620120	2.5L LQ	33.40
Ferric Chloride (30% aqueous solution)	622015	500mL	45.20
Malachite Green (5% aqueous solution)	690515	500mL	33.40
	690510	1L	63.05
Methylene Blue (1% aqueous solution)	622035	500mL	21.15

	Cat No.	Unit of Sale	Price £
Nigrosine (1% aqueous solution)	622053	30mL	6.95
	622055	500mL	19.90
Nigrosine (10% aqueous solution)	620233	30mL	9.50
	620235	500mL	35.30
Safranin O (0.5% aqueous solution)	622105	500mL	14.80
Sodium Sulphite (5% aqueous solution)	622095	500mL	
<u>Capsule Stains</u>			
Copper Sulphate (20% aqueous solution)	622073	30mL	
	622075	500mL	
Crystal Violet (1% aqueous solution)	622063	30mL	
	622065	500mL	
Loeffler's Methylene Blue	620213	30mL LQ	6.65
	620215	500mL LQ	12.35
Safranin O (1% aqueous solution)	620243	30mL	7.05
	620245	500mL	10.85
<u>Viral Inclusion stains</u>			
Phloxine B 0.5% / Calcium Chloride soln	642495	500mL	22.45
	642490	1L	40.90
Tartrazine (saturated in 2-ethoxyethanol)	642535	500mL LQ	
	642530	1L LQ	
<u>Other stains and reagents</u>			
Albert's Stain A <i>Toluidine Blue 0.15%, Malachite Green 0.2%, Acetic Acid 1% in 2% alcohol</i>	620105	500mL	12.35
	620100	1L	19.70
Albert's Stain B <i>Iodine 0.33%, Potassium Iodide 0.66%</i>	620115	500mL	9.90
	620110	1L	15.55
Crystal Violet (0.5% alcoholic solution)	692005	500mL LQ	25.20
	692000	1L LQ	46.75
Crystal Violet (5% alcoholic solution)	692025	500mL LQ	31.15
	692020	1L LQ	58.75
Harris's Permanganate (1% aqueous)	620705	500mL LQ	POA
Harris's Crystal Violet (2% aqueous)	620715	500mL	
Lactophenol <i>40% Glycerol, 20% Phenol, 20% Lactic Acid</i>	691795	500mL	23.40
	691791	1L	41.55

	Cat No.	Unit of Sale	Price £
Lactophenol Blue	641633	30mL LQ	7.45
<i>Aniline Blue 0.075%, 40% Glycerol, 20% Phenol, 20% Lactic Acid</i>	641635	500mL LQ	26.25
	641630	1L LQ	48.80
Methylene Blue (Polychromed)	641725	500mL LQ	16.05
<i>Methylene Blue 1%, Potassium Carbonate 1%</i>	641721	1L LQ	28.60
	641720	2.5L LQ	67.15
Nigrosine (10% aqueous solution)	620233	30mL	9.50
	620235	500mL	35.30
	620230	1L	69.60
Clin-Tech 'High RI' Immersion Oil	610993	30mL	6.45
<i>Refractive Index = 1.513 - 1.518</i>	610996	60mL	10.45
	610991	100mL	12.90
	610990	500mL	37.65
Potassium Hydroxide (30% aqueous solution)	691400	30mL	5.95
	691405	500mL	26.15
Pugh's Stain	622045	500mL	POA
<i>Toluidine Blue 0.2%, Acetic acid 5% in 2% alcohol</i>			
Ruge's solution	620665	500mL	POA
<i>Formalin 2% in 1% acetic acid</i>			
Ruge's Mordant	620675	500mL	POA
<i>Tannic acid 5% aqueous</i>			
Wayson's Stain	620655	500mL LQ	POA
<i>Bipolar staining of Yersinia pestis</i>	620650	1L LQ	

	Cat No.	Unit of Sale	Price £
<u>Sperm Vitality</u>			
Eosin Y (0.5% in 0.9% Saline)	625013	30mL	6.55
	625015	500mL	18.50
	625010	1L	33.50
Eosin Y (1% aqueous solution)	625023	30mL	6.65
	625025	500mL	10.75
	625020	1L	14.80
Nigrosine (10% aqueous solution)	625033	30mL	9.50
	625035	500mL	35.30
	625030	1L	69.60
<u>Sperm Morphology</u>			
<u>Diluents for total spermatazoa counts</u>			
Spermatozoa Diluent (colourless) <i>Sodium Hydrogen Carbonate 5%, Formalin 2% aqueous solution</i>	625105	500mL	15.30
	625101	1L	22.65
	625100	2.5L	34.80
Spermatozoa Diluent (Trypan Blue) <i>Sodium Hydrogen Carbonate 5%, Formalin 2%, Trypan Blue 0.025% aqueous solution</i>	625135	500mL	15.75
	625131	1L	23.30
	625130	2.5L	36.45
<u>Giemsa stain method</u>			
Giemsa's Stain <i>0.6% Giemsa stain in 50% Methanol / 50% Glycerol</i>	610255	500mL LQ	13.10
	610251	1L LQ	20.85
	610250	2.5L LQ	44.40
Sorensen's Buffer pH 6.9 <i>Supplied in concentrated liquid form. Dilute 5 mL to 1 Litre - each pack contains 5 x 25 mL.</i>	625080	pack	20.10
<u>Shorr stain method</u>			
Shorr's Stain <i>Biebrich Scarlet 5%, Tungstophosphoric acid 5%, Molybdophosphoric acid 5%, Orange G 2.5%, Fast Green FCF 0.75% in 50% alcohol</i>	641475	500mL LQ	19.00
	641471	1L LQ	29.90
	641470	2.5L LQ	61.00
Harris's Haematoxylin (traditional, unacidified) <i>Haematoxylin 0.45%, with Mercuric oxide, Potassium Aluminium Sulphate, in 4.5% alcohol</i>	641625	500mL	14.20
	641621	1L	21.75
	641620	2.5L	49.10
Sorensen's Buffer pH 6.9	625080	pack	20.10
Ammonium Alcohol <i>3% ammonia in 75% alcohol</i>	625115	500mL LQ	16.35
	625111	1L LQ	25.20
	625110	2.5L DG	40.70

	Cat No.	Unit of Sale	Price £
<u>Papanicolaou stain method</u>			
Papanicolaou EA 50	640705	500mL LQ	13.30
<i>A blend of Eosin, Light Green, Fast Green, Bismark</i>	640701	1L LQ	21.25
<i>Brown; with PTA, in Acetic acid, 95% alcohol</i>	640700	2.5L DG	49.00
Papanicolaou Orange G	640725	500mL LQ	13.20
<i>Orange G 0.5%, Tungstophosphoric acid 0.015% in 95%</i>	640721	1L LQ	18.90
<i>alcohol</i>	640720	2.5L DG	37.65
Harris's acidified Haematoxylin (traditional)	640455	500mL	14.50
<i>Haematoxylin 0.45%, with Mercuric oxide, Potassium</i>	640451	1L	22.85
<i>Aluminium Sulphate, acetic acid in 4.5% alcohol</i>	640450	2.5L	51.95
Scott's Tapwater Substitute	641281	1L	8.10
<i>Magnesium Sulphate 2%, Sodium Hydrogen Carbonate</i>	641280	2.5L	12.75
<i>0.35%</i>	641289	5L	22.15
Acid Alcohol for semen examination	625125	500mL LQ	POA
<i>0.5% Hydrochloric acid in 75% alcohol</i>	625121	1L LQ	POA
<u>Bryan-Leishman method</u>			
Leishman's Stain	610225	500mL LQ	10.55
	610221	1L LQ	16.35
Sorensen's Buffer pH 6.9	625080	pack	20.10
<i>Supplied in concentrated liquid form. Dilute 5 mL to 1</i>			
<i>Litre - each pack contains 5 x 25 mL.</i>			
Alcoholic Formalin	625095	500mL LQ	POA
	625091	1L LQ	POA

Cat No.	Unit of Sale	Price £
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Stains recommended by NEQAS for faecal parasites
Romanowsky stains

Field's Stain Slide Kit	611000	kit	25.10
Giemsa's Stain	610255	500mL LQ	13.10

Modified Ziehl-Neelsen stains

Carbol Fuchsin (Kinyoun's)	620605	500mL LQ	12.55
Malachite Green (Counterstain) <i>0.5% aqueous solution</i>	629015	500mL	POA
Malachite Green (5% aqueous solution)	690515	500mL	33.40
Methylene Blue (0.5% aqueous solution)	620205	500mL	9.90
Acid Alcohol (3% HCl in IMS)	620585	500mL LQ	10.85

Modified Trichrome Stains

Wheatley's modified Gomori's Trichrome <i>Chromotrope 2R 0.6%, Light Green 0.3%, Phosphotungstic acid 0.7% in 1% Acetic acid - for staining yeast and protozoa in faecal samples</i>	621525	500mL	31.45
Weber's modified Trichrome <i>Chromotrope 2R 6%, Fast Green 0.3%, Phosphotungstic acid 0.7% in 3% Acetic acid - high Chromotrope 2R to stain faecal microsporidia</i>	621535	500mL	44.00
Ryan-Blue modified Trichrome <i>Chromotrope 2R 6%, Aniline Blue 0.5%, Phosphotungstic acid 0.25% in 3% Acetic acid - high Chromotrope 2R to stain faecal microsporidia</i>	621545	500mL	70.40
Acetic acid Alcohol 0.5% <i>0.5% Acetic acid in 90% Alcohol</i>	621095	500mL LQ	POA
Acetic acid Alcohol 4.5% <i>4.5% Acetic acid in 90% Alcohol</i>	621105	500mL LQ	POA

Phenol Auramine stain

Auramine O (Lempert's)	690135	500mL	12.90
Auramine O Decolouriser	690375	500mL LQ	11.05
Thiazine Red	620625	500mL	11.95
Potassium Permanganate	621055	500mL LQ	POA

Cat No.	Unit of Sale	Price £
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Stains recommended by CDC for faecal parasites

Chromotrope staining procedure

This technique uses a higher concentration of chromotrope 2R than most other methods

Chromotrope Stain <i>Chromotrope 2R 6%, Fast Green 0.15% , Phosphotungstic acid 0.7% in 3% Acetic acid</i>	621065	500mL	POA
Acetic acid Alcohol 0.45%	621075	500mL LQ	POA

Quick-Hot Gram - Chromotrope staining procedure

Chromotrope Stain (Hot Gram) <i>Chromotrope 2R 1%, Phosphotungstic acid 0.25%, Fast Green 0.15% in 1% Acetic acid</i>	621085	500mL	POA
Crystal Violet (Gram's)	620155	500mL LQ	9.60
Gram's Iodine	620165	500mL	9.90
Gram's Decolouriser (95% alcohol)	620615	500mL LQ	9.70
Acetic acid Alcohol 0.45% <i>0.45% acetic acid in 90% alcohol</i>	621075	500mL LQ	POA

Modified Safranin Technique (hot method)

Safranin O (1% aqueous solution)	620245	500mL	10.85
Malachite Green (3% aqueous solution)	621135	500mL	24.70
Acid Methanol 3% <i>3% Hydrochloric acid in Methanol</i>	621115	500mL LQ	POA

Stool Fixative, Preservative and Concentration Fluids

Formalin PBS <i>1.5% formalin in Phosphate Buffered Saline</i>	621245	500mL	10.85
	621241	1L	16.05
	621240	2.5L	33.40
SAF (Sodium Acetate Formalin) <i>Formalin 4% in pH 4.2 Sodium acetate / acetic acid buffer</i>	621235	500mL	26.45
	621231	1L	39.80
	621230	2.5L	71.00

Cat No.	Unit of Sale	Price £
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Fluorescent stains for *Trichomonas vaginalis*

Acridine Orange is recommended as a rapid method for routine screening of female genital tract material.

Acridine Orange 0.01% pH 3.5-4.0 working solution	620542	250mL	7.45
<i>Can be used as a rapid method for screening for <i>Trichomonas vaginalis</i></i>	620540	1L	18.70
Acridine Differentiating Fluid	620745	500mL	10.85
<i>Sodium Chloride 0.8% in 2% alcohol</i>	620740	1L	17.65
Acridine phosphate buffered saline pH 7.2	620755	500mL	10.85
<i>Holding solution</i>	620750	1L	17.65

	Cat No.	Unit of Sale	Price £
<u>Staining Solutions</u>			
Aceto-Carmine (Schneider)	642435	500mL LQ	42.45
<i>Carmine 0.5% in 45% acetic acid</i>	642430	1L LQ	64.90
Acetic Orcein (La Cour)	642445	500mL LQ	88.15
<i>Orcein 1% in 45% acetic acid</i>	642440	1L LQ	173.00
Acid Fuchsin (1% aqueous solution)	640105	500mL	16.35
	640100	1L	24.10
Acid Fuchsin (Masson's)	640625	500mL	12.15
<i>Acid Fuchsin 1% in 1% acetic acid</i>	640620	1L	21.05
Acid Fuchsin (Picro-Mallory)	640115	500mL	POA
<i>1% in 3% TCA solution</i>			
Alcian Blue 0.3%	640125	500mL	22.15
<i>0.3% in 3% acetic acid</i>	640120	1L	31.05
Alcian Blue (1% in 3% acetic acid)	642475	500mL	29.50
<i>1% in 3% acetic acid</i>	642470	1L	54.40
Alcian Blue (Lison's)	640135	500mL	POA
<i>0.5% in 0.5% acetic acid</i>			
Aldehyde Fuchsin (Gomori)	640145	500mL LQ	POA
<i>Pararosaniline 0.5%, Formalin 1% in 60% alcohol</i>			
Ammoniacal Silver Nitrate (2-part; Tollen's Reagent)	620681	100mL LQ	39.30
<i>1% silver nitrate, 0.625% ammonium hydroxide, 0.075M sodium hydroxide when reconstituted</i>	620685	500mL LQ	78.55
Aniline Blue (1% alcoholic solution)	640165	500mL LQ	POA
Aniline Blue (1% aqueous solution)	640175	500mL	POA
Aniline Blue (Masson's)	640185	500mL	24.00
<i>Aniline Blue 2.5% in 2.5% acetic acid</i>	640180	1L	35.30
Aniline Blue - Orange G (Azan)	640195	500mL	25.20
<i>Aniline Blue 0.5%, Orange G 2% in 8% acetic acid</i>	640190	1L	36.95
Aniline Blue - Orange G (Mallory's)	640205	500mL	25.20
<i>Aniline Blue 0.5%, Orange G 2% in 1% phosphotungstic acid</i>	640200	1L	44.90
Aniline Xylol	641161	1L	POA
<i>25% Aniline in Xylene</i>			

	Cat No.	Unit of Sale	Price £
Azocarmine B 0.5% <i>0.5% in 1% acetic acid</i>	640225	500mL	POA
Basic Fuchsin (1% alcoholic solution)	640235	500mL LQ	13.00
	640230	1L LQ	22.35
Best's Carmine Stock <i>Carmine 2.5%, Potassium Carbonate 1.25%, Potassium Chloride 6.25% in 6% Ammonia solution</i>	640245	500mL	POA
Best's Differentiating Fluid <i>Water 45%, Alcohol 36% Methanol 18%</i>	640255	500mL LQ	POA
Borax Carmine (Grenacher's) <i>Carmine 0.5%, Borax 2% in 35% alcohol</i>	642525	500mL LQ	POA
Carazzi's Haematoxylin (single strength) <i>Haematoxylin 0.1%, Potassium Aluminium Sulphate 5% in 25% Glycerol</i>	642305	500mL	13.90
	642300	1L	21.65
Carazzi's Haematoxylin (double strength) <i>Haematoxylin 0.2%, Potassium Aluminium Sulphate 5% in 25% Glycerol</i>	642315	500mL	18.90
	642310	1L	28.40
Carbol Fuchsin (Ziehl-Neelsen) <i>Basic Fuchsin 1%, Phenol 4.5% in 10% Alcohol</i>	620125	500mL LQ	11.95
	620121	1L LQ	18.30
Carbol Fuchsin (Kinyoun's) <i>Basic Fuchsin 3%, Phenol 6.7% in 16% Alcohol</i>	620605	500mL LQ	12.55
	620601	1L LQ	19.50
Carmalum (Mayer's) <i>Carmine 0.5%, Salicylic acid 0.1% in 5% Potassium Aluminium Sulphate</i>	640295	500mL	38.50
	640290	1L	62.85
Celestine Blue (Picro-Mallory) <i>Celestine Blue 0.5%, Ammonium Iron Sulphate 5% in 14% glycerol solution</i>	640305	500mL	40.70
	640300	1L	78.55
Chlorantine Fast Red 7BLN (Lison's Sirius Red F3B) <i>0.5% aqueous solution (CI 35780)</i>	640315	500mL	POA
Chromotrope 2R (Lendrum) <i>Chromotrope 2R 0.5% in 1% Phenol solution</i>	641555	500mL	POA
Cole's Haematoxylin <i>Haematoxylin 0.15%, with Potassium Aluminium Sulphate / Iodine</i>	640425	500mL	POA
Congo Red (1% aqueous solution) <i>1% aqueous solution</i>	640325	500mL	11.05
	640320	1L	17.55

	Cat No.	Unit of Sale	Price £
Congo Red stock	640335	500mL LQ	16.35
<i>Saturated dye and sodium chloride in 80% alcohol.</i>	640330	1L LQ	23.50
Cresyl Fast Violet (0.14% aqueous solution)	641575	500mL	POA
Crystal Violet (Gram's)	620155	500mL LQ	9.60
<i>0.5% aqueous solution, 10% alcohol</i>	620150	2.5L LQ	24.70
Crystal Violet (Hucker-Conn)	620505	500mL LQ	12.35
<i>Crystal Violet 2% oxalated in 20% alcohol</i>	620500	2.5L LQ	37.05
Crystal Violet (5% alcoholic solution)	692025	500mL LQ	31.15
	692020	1L LQ	58.75
Curtis Van Gieson stain	660015	500mL	POA
<i>0.1% Ponceau S, 1% Acetic Acid in sat. Picric Acid</i>			
Delafield's Haematoxylin	640435	500mL LQ	POA
<i>Haematoxylin 0.6%, with Ammonium Aluminium Sulphate, in glycerol 15% / alcohol 20%</i>			
Ehrlich's Haematoxylin	640445	500mL LQ	18.50
<i>Haematoxylin 0.67% in 32% alcohol, 32% glycerol, 32% water and 3% acetic acid</i>	640441	1L LQ	29.10
	640440	2.5L LQ	68.45
Eosin Y (1% alcoholic solution)	640375	500mL LQ	11.05
	640370	1L LQ	17.65
	640372	2.5L LQ	36.25
Eosin Y (1% aqueous solution)	640385	500mL	10.75
	640381	1L	14.80
	640380	2.5L	24.50
Eosin Y (5% aqueous solution)	692015	500mL	18.40
	692010	1L	27.25
Feulgen (Schiff's) Reagent	610285	500mL	15.95
<i>Pararosaniline - sulphurous acid</i>	610280	1L	22.95
Fouchet's Reagent	631033	30mL LQ	7.80
<i>25% TCA / FeCl3 aqueous solution</i>	631031	100mL LQ	17.25
	631030	500mL LQ	73.25
Gill's Haematoxylin (single strength)	642005	500mL	14.20
<i>Haematoxylin 0.2%, Aluminium Sulphate 1.76%, Acetic acid 2% in 25% ethanediol</i>	642001	1L	21.65
	642000	2.5L	39.30
Gill's Haematoxylin (double strength)	642375	500mL	14.80
<i>Haematoxylin 0.4%, Aluminium Sulphate 3.52%, Acetic acid 4% in 25% ethanediol</i>	642371	1L	22.75
	642370	2.5L	52.65

	Cat No.	Unit of Sale	Price £
Gill's Haematoxylin (triple strength) <i>Haematoxylin 0.6%, Aluminium Sulphate 5.28%, Acetic acid 6% in 25% ethanediol</i>	642385	500mL	15.65
	642381	1L	26.45
	642380	2.5L	62.85
Gomori's Aldehyde Fuchsin <i>Pararosaniline 0.5%, Formalin 1% in 60% alcohol</i>	640145	500mL LQ	POA
Gomori's Trichrome Stain <i>Chromotrope 2R 0.6%, Fast Green FCF 0.3%, Phosphotungstic acid 0.6% in 1% acetic acid</i>	641605	500mL	POA
Guard's Biebrich Scarlet <i>Biebrich Scarlet 1%, Phosphotungstic acid 0.3%, Acetic acid 5% in 47% alcohol</i>	641535	500mL LQ	POA
Guard's Fast Green <i>Fast Green FCF 0.5%, Phosphotungstic acid 0.3%, Acetic acid 10% in 70% alcohol</i>	641615	500mL LQ	28.70
	641610	1L LQ	54.20
Hart's Resorcin-Fuchsin Elastin Stain <i>Precipitates of Fuchsin, Resorcin, Ferric Chloride; in Hydrochloric acid 1%, 72% alcohol</i>	640345	500mL LQ	23.40
	640340	1L LQ	46.35
Haemalum (Mayer's) <i>Haematoxylin 0.1%, with Citric acid / Potassium Aluminium Sulphate / Chloral hydrate</i>	640405	500mL	15.55
	640401	1L	23.80
	640400	2.5L	42.65
	640409	5L	80.40
Harris's acidified Haematoxylin (traditional) <i>Haematoxylin 0.45%, with Mercuric oxide, Potassium Aluminium Sulphate, acetic acid in 4.5% alcohol</i>	640455	500mL	14.50
	640451	1L	22.85
	640450	2.5L	51.95
	640459	5L	102.45
Harris's Haematoxylin (traditional, unacidified) <i>Haematoxylin 0.45%, with Mercuric oxide, Potassium Aluminium Sulphate, in 4.5% alcohol</i>	641625	500mL	14.20
	641621	1L	21.75
	641620	2.5L	49.10
	641629	5L	93.90
Harris's acidified Haematoxylin (mercury free) <i>Haematoxylin 0.68%, with Sodium Iodate, Potassium Aluminium Sulphate, acetic acid in 4.5% alcohol</i>	640565	500mL	15.95
	640561	1L	26.45
	640560	2.5L	61.95
	640569	5L	118.85
Harris's Haematoxylin (mercury free, unacidified) <i>Haematoxylin 0.68%, with Sodium Iodate, Potassium Aluminium Sulphate, in 4.5% alcohol</i>	640575	500mL	15.65
	640571	1L	25.75
	640570	2.5L	60.40
	640579	5L	116.20
Harris's Haematoxylin (modified & stabilised) <i>Haematoxylin 0.75%, with Sodium Iodate, Potassium Aluminium Sulphate, in 25% ethanediol</i>	642365	500mL	18.50
	642361	1L	33.50
	642360	2.5L	79.60

	Cat No.	Unit of Sale	Price £
Heidenhain's solution 1	640465	500mL	12.65
<i>Ammonium iron sulphate 5% aqueous solution</i>	640460	1L	21.55
Heidenhain's solution 2	640475	500mL LQ	15.55
<i>Haematoxylin 0.5% in 10% alcohol</i>	640470	1L LQ	27.65
Herxheimer's Sudan III	640845	500mL LQ	37.45
<i>Sudan III 0.1% in 35% alcohol / 50% acetone</i>	640840	1L LQ	70.60
Herxheimer's Sudan IV	642515	500mL LQ	32.75
<i>Sudan IV 0.1% in 50% alcohol / 50% acetone</i>	642510	1L LQ	62.15
Hyaline Droplet Stain (De Rijk)	649175	500mL	POA
<i>Aniline Blue 0.75%, Chromotrope 2R 3% in 1.25% Hydrochloric acid</i>			
Iodine (Gram's)	620165	500mL	9.90
<i>Iodine 0.33%, Potassium Iodide 0.66%</i>	620160	1L	15.55
	620162	2.5L	31.35
	620169	5L	41.25
Iodine (Gram's Stabilised)	620855	500mL	12.35
<i>Iodine 0.33%, Potassium Iodide 0.66% + PVP</i>	620850	1L	20.65
Iodine (Lugol's)	640525	500mL	12.35
<i>Iodine 1%, Potassium Iodide 2%</i>	640520	1L	19.70
	640522	2.5L	38.90
	640529	5L	51.95
Iodine (Lugol's Stabilised)	620865	500mL	14.50
<i>Iodine 1%, Potassium Iodide 2% + PVP</i>	620860	1L	21.75
Lactophenol Blue	641635	500mL LQ	26.25
<i>Aniline Blue 0.075%, 40% Glycerol, 20% Phenol, 20% Lactic Acid</i>	641630	1L LQ	48.80
Lendrum's Chromotrope 2R	641555	500mL	POA
<i>Chromotrope 2R 0.5% in 1% Phenol solution</i>	641550	1L	
Lison's Alcian Blue	640135	500mL	POA
<i>0.5% in 0.5% acetic acid</i>			
Lison's Sirius Red F3B (Chlorantine Fast Red 7BLN)	640315	500mL	POA
<i>0.5% aqueous solution (CI 35780)</i>	640310	1L	
Lillie's Methylene Blue	620725	500mL LQ	11.95
<i>Methylene Blue 1%, Acetic Acid 1% in 19% alcohol</i>	620720	2.5L LQ	33.70
Lissamine Fast Red	641655	500mL	POA
<i>75 mL 1% Lissamine and 25 mL Picric acid</i>			

	Cat No.	Unit of Sale	Price £
Loeffler's Methylene Blue	620215	500mL LQ	12.35
<i>Methylene Blue 0.15% in 30% alcohol</i>	620210	2.5L LQ	34.70
Malachite Green (0.1% aqueous solution)	620195	500mL	9.90
	620190	2.5L	25.75
Mallory's PTAH	640485	500mL	24.00
<i>Haematein 0.1% in 2% phosphotungstic acid solution</i>	640480	1L	42.85
Mallory's Aniline Blue - Orange G	640205	500mL	25.20
<i>Aniline Blue 0.5%, Orange G 2% in 1% phosphotungstic acid</i>	640200	1L	44.90
Mann's Stain (Original)	641665	500mL	POA
<i>Eosin Y 0.25%, Methyl Blue 0.2% aqueous solution</i>			
Masson's Acid Fuchsin	640625	500mL	12.15
<i>Acid Fuchsin 1% in 1% acetic acid</i>	640620	1L	21.05
Masson's Aniline Blue	640185	500mL	24.00
<i>Aniline Blue 2.5% in 2.5% acetic acid</i>	640180	1L	35.30
Masson's Light Green	640615	500mL	18.70
<i>Light Green 2% in 2% acetic acid</i>	640610	1L	35.00
Masson's Ponceau 2R	640775	500mL	22.35
<i>Ponceau 2R 0.7%, Acid Fuchsin 0.3% in 1% acetic acid</i>	640770	1L	42.85
Masson's Ponceau 2R (ready-to-use)	641775	500mL	16.35
<i>Ponceau 2R 0.06%, Acid Fuchsin 0.03%, Acetic Acid 0.18%</i>	641770	1L	26.35
Masson-Goldner Solution A	640790	1L LQ	44.60
<i>0.5% Acid Fuchsin in 50% Acetic Acid</i>			
Masson-Goldner Solution B	640800	1L LQ	50.80
<i>0.5% Ponceau Xylidine in 50% Acetic Acid</i>			
Mayer's Carmalum	640295	500mL	38.50
<i>Carmine 0.5%, Salicyclic acid 0.1% in 5% Potassium Aluminium Sulphate</i>	640290	1L	62.85
Mayer's Haemalum	640405	500mL	15.55
<i>Haematoxylin 0.1%, with Citric acid / Potassium Aluminium Sulphate / Chloral hydrate</i>	640401	1L	23.80
	640400	2.5L	42.65
	640409	5L	80.40
Mayer's Mucihaematein	640645	500mL LQ	40.60
<i>Haematoxylin 0.2% with Sodium Iodate, 0.1% Aluminium Chloride in 14% alcohol</i>	640640	1L LQ	77.35

	Cat No.	Unit of Sale	Price £
Methyl Green (1% aqueous solution)	641705	500mL	30.75
	641700	1L	57.75
Methylene Blue (0.5% alcoholic solution)	641715	500mL LQ	29.00
	641710	1L LQ	54.40
Methylene Blue (0.5% aqueous solution)	620205	500mL	9.90
	620200	2.5L	26.25
Methylene Blue (Lillie's) <i>Methylene Blue 1%, Acetic Acid 1% in 19% alcohol</i>	620725	500mL LQ	11.95
	620720	2.5L LQ	33.70
Methylene Blue (Loeffler's) <i>Methylene Blue 0.15% in 30% alcohol</i>	620215	500mL LQ	12.35
	620211	1L LQ	19.70
Methylene Blue (Polychromed) <i>Methylene Blue 1%, Potassium Carbonate 1%</i>	641725	500mL LQ	16.05
	641721	1L LQ	28.60
	641720	2.5L LQ	67.15
Miller's Elastin Stain <i>Precipitates of Victoria Blue, New Fuchsin, Crystal Violet, Resorcin, Dextrin and Ferric Chloride; in 2% Hydrochloric acid / 95% alcohol</i>	642015	500mL LQ	55.50
	642010	1L LQ	104.65
Mucicarmine (Southgate's) <i>Carmine 0.1%, Aluminium Hydroxide 1%, Aluminium Chloride 0.5% in 50% alcohol</i>	641735	500mL LQ	37.75
	641730	1L LQ	56.75
Mucihaematein (Mayer's) <i>Haematoxylin 0.2% with Sodium Iodate, 0.1% Aluminium Chloride in 14% alcohol</i>	640645	500mL LQ	40.60
	640640	1L LQ	77.35
Neutral Red (1% alcoholic solution)	640655	500mL LQ	14.50
	640650	1L LQ	24.90
Neutral Red (1% aqueous solution)	620225	500mL	11.85
	620220	2.5L	33.40
Neutral Red (1% in 1% acetic acid)	641465	500mL	POA
Nuclear Fast Red (Kernechtrot) <i>Nuclear Fast Red 0.1% in 5% Aluminium Sulphate</i>	642425	500mL	40.40
	642420	1L	61.55
Oil Red O Stock (Lillie & Ashburn) <i>Saturated in isopropanol</i>	642335	500mL LQ	28.40
	642330	1L LQ	44.50
Oil Red O (0.5% in isopropanol)	642665	500mL LQ	22.95
	642660	1L LQ	42.45
Papanicolaou Orange G <i>Orange G 0.5%, Tungstophosphoric acid 0.015% in 95% alcohol</i>	640725	500mL LQ	13.20
	640721	1L LQ	18.90
	640720	2.5L DG	37.65

	Cat No.	Unit of Sale	Price £
Papanicolaou EA 36	640695	500mL LQ	13.30
<i>A blend of Eosin, Light Green, Fast Green, Bismark Brown; with PTA, in Acetic acid, 95% alcohol</i>	640691	1L LQ	21.25
	640690	2.5L DG	49.00
Papanicolaou EA 50	640705	500mL LQ	13.30
<i>A blend of Eosin, Light Green, Fast Green, Bismark Brown; with PTA, in Acetic acid, 95% alcohol</i>	640701	1L LQ	21.25
	640700	2.5L DG	49.00
Papanicolaou EA 65	640715	500mL LQ	14.20
<i>A blend of Eosin, Light Green, Fast Green, Bismark Brown; with PTA, in Acetic acid, 95% alcohol</i>	640711	1L LQ	20.55
	640710	2.5L DG	46.75
Perls' solution 1	610265	500mL	9.40
<i>2% Potassium ferricyanide aqueous solution</i>	610260	1L	14.30
Perls' solution 2	610275	500mL	9.00
<i>2% Hydrochloric acid aqueous solution</i>	610270	1L	13.50
Periodic Acid (1% aqueous solution)	692035	500mL	21.75
	692030	1L	39.20
	692032	2.5L	94.05
Picro-Sirius Red solution	640745	500mL	21.95
<i>Sirius Red 0.1% in saturated Picric Acid</i>	640740	1L	39.20
Polychromed Methylene Blue	641725	500mL LQ	16.05
<i>Methylene Blue 1%, Potassium Carbonate 1%</i>	641721	1L LQ	28.60
Ponceau 2R (Masson's)	640775	500mL	22.35
<i>Ponceau 2R 0.06%, Acid Fuchsin 0.03%, Acetic Acid 0.18%</i>	640770	1L	42.85
Ponceau 2R (Masson's ready-to-use)	641775	500mL	16.35
	641770	1L	26.35
Safranin O (1% alcoholic solution)	640785	500mL LQ	28.70
	640780	1L LQ	53.80
Safranin O (1% aqueous solution)	620245	500mL	10.85
	620241	1L	17.05
Safranin O (0.5% aqueous solution)	622105	500mL	14.80
Schiff's (Feulgen) Reagent	610285	500mL	15.95
<i>Pararosaniline - sulphurous acid</i>	610280	1L	22.95
Schmorl's solution 1	640815	500mL	13.80
<i>Ferric chloride 3% aqueous solution</i>	640810	1L	23.90
Schmorl's solution 2	640825	500mL	11.75
<i>Potassium ferricyanide 1% aqueous solution</i>	640820	1L	19.80

	Cat No.	Unit of Sale	Price £
Sheridan's Elastin Stain	640355	500mL LQ	25.40
<i>Precipitates of Crystal Violet, Resorcin, Dextrin, Ferric Chloride; in 2% HCl, 95% alcohol</i>	640350	1L LQ	47.35
Shikata's Orcein	642485	500mL LQ	65.50
<i>Orcein 1% in 70% acidified alcohol</i>			
Shorr's Stain	641475	500mL LQ	19.00
<i>Biebrich Scarlet 5%, Tungstophosphoric acid 5%, Molybdophosphoric acid 5%, Orange G 2.5%, Fast Green FCF 0.75% in 50% alcohol</i>	641471	1L LQ	29.90
	641470	2.5L LQ	61.00
Southgate's Mucicarmine	641735	500mL LQ	37.75
<i>Carmine 0.1%, Aluminium Hydroxide 1%, Aluminium Chloride 0.5% in 50% alcohol</i>	641730	1L LQ	56.75
Sudan III (0.5% in 70% alcohol)	640835	500mL LQ	33.90
	640830	1L LQ	63.05
Sudan III (Herxheimer's)	640845	500mL LQ	37.45
<i>Sudan III 0.1% in 35% alcohol / 50% acetone</i>	640840	1L LQ	70.60
Sudan IV (saturated in 70% alcohol)	642505	500mL LQ	31.25
	642500	1L LQ	59.20
Sudan IV (Herxheimer's)	642515	500mL LQ	32.75
<i>Sudan IV 0.1% in 50% alcohol / 50% acetone</i>	642510	1L LQ	62.15
Sudan Black B (0.5% in 70% alcohol)	641745	500mL LQ	23.60
	641740	1L LQ	43.60
Sudan Black B (saturated in 70% alcohol)	641765	500mL LQ	39.80
	641760	1L LQ	76.10
Tartrazine (0.25% in 0.25% acetic acid)	642455	500mL	POA
Thionine (1% aqueous solution)	640855	500mL	117.40
	640850	1L	232.70
Tollen's Reagent (2-part; Ammoniacal Silver Nitrate)	620681	100mL LQ	39.30
<i>1% silver nitrate, 0.625% ammonium hydroxide, 0.075M sodium hydroxide when reconstituted</i>	620685	500mL LQ	78.55
Toluidine Blue (1% aqueous solution)	640865	500mL	15.95
	640860	1L	25.20
Toluidine Blue (1% in 50% isopropanol)	642625	500mL LQ	31.05
	642620	1L LQ	57.55
Toluidine Blue (1% in 1% sodium tetraborate)	642635	500mL	24.40
	642630	1L	45.10

	Cat No.	Unit of Sale	Price £
Twort's Stain (Ollett's modification)	640875	500mL LQ	15.75
<i>Neutral Red 0.18%, Fast Green 0.02% in alcohol</i>	640870	1L LQ	27.95
Unna Pappenheim Stain	640885	500mL	POA
<i>Ethyl Green 0.7%, Phenol 0.5%, Pyronin Y 0.3% in 20% glycerol</i>			
Van Gieson Stain	640895	500mL	11.95
<i>Picric acid 0.6%, Acid Fuchsin 0.8% aqueous solution</i>	640890	1L	19.70
	640892	2.5L	37.75
Van Gieson - Curtis' Modification	660015	500mL	POA
<i>0.1% Ponceau S, 1% Acetic Acid in sat. Picric Acid</i>	660011	1L	
Verhoeff's Elastin Stain solution 1	641425	500mL LQ	55.50
<i>Haematoxylin 5% in alcohol</i>	641420	1L LQ	107.55
Verhoeff's Elastin Stain solution 2	641435	500mL	19.70
<i>10% Ferric Chloride aqueous solution</i>	641430	1L	35.85
Verhoeff's Elastin Stain solution 3	641445	500mL	12.35
<i>Iodine 1%, Potassium Iodide 2%</i>	641440	1L	19.70
Verhoeff's Differentiating Fluid	641455	500mL	24.00
<i>2% Ferric Chloride aqueous solution</i>	641450	1L	44.20
Weigert's Solution 1	640495	500mL LQ	19.00
<i>Haematoxylin 1% in alcohol</i>	640490	1L LQ	29.50
Weigert's Solution 2	640505	500mL	10.10
<i>Ferric Chloride 1.2% in 1% Hydrochloric acid</i>	640500	1L	15.65
	640502	2.5L	28.40
Weigert's Resorcin-Fuchsin Elastin Stain	640365	500mL LQ	26.85
<i>Precipitates of Fuchsin, Resorcin, Ferric Chloride; in Hydrochloric acid 2%, 95% alcohol</i>	640360	1L LQ	50.10

Haematoxylin

Haematoxylin Stock 10%	642410	250mL LQ	52.55
Carazzi's Haematoxylin (single strength)	642305	500mL	13.90
<i>Haematoxylin 0.1%, Potassium Aluminium Sulphate 5% in 25% Glycerol</i>	642300	1L	21.65
Carazzi's Haematoxylin (double strength)	642315	500mL	18.90
<i>Haematoxylin 0.2%, Potassium Aluminium Sulphate 5% in 25% Glycerol</i>	642310	1L	28.40
Cole's Haematoxylin	640425	500mL	POA
<i>Haematoxylin 0.15%, with Potassium Aluminium Sulphate / Iodine</i>			

	Cat No.	Unit of Sale	Price £
Delafield's Haematoxylin <i>Haematoxylin 0.6%, with Ammonium Aluminium Sulphate, in glycerol 15% / alcohol 20%</i>	640435	500mL LQ	POA
	640430	1L LQ	
Ehrlich's Haematoxylin <i>Haematoxylin 0.67% in 32% alcohol, 32% glycerol, 32% water and 3% acetic acid</i>	640445	500mL LQ	18.50
	640441	1L LQ	29.10
	640440	2.5L LQ	68.45
Gill's Haematoxylin (single strength) <i>Haematoxylin 0.2%, Aluminium Sulphate 1.76%, Acetic acid 2% in 25% ethanediol</i>	642005	500mL	14.20
	642001	1L	21.65
	642000	2.5L	39.30
Gill's Haematoxylin (double strength) <i>Haematoxylin 0.4%, Aluminium Sulphate 3.52%, Acetic acid 4% in 25% ethanediol</i>	642375	500mL	14.80
	642371	1L	22.75
	642370	2.5L	52.65
Gill's Haematoxylin (triple strength) <i>Haematoxylin 0.6%, Aluminium Sulphate 5.28%, Acetic acid 6% in 25% ethanediol</i>	642385	500mL	15.65
	642381	1L	26.45
	642380	2.5L	62.85
Harris's acidified Haematoxylin (traditional) <i>Haematoxylin 0.45%, with Mercuric oxide, Potassium Aluminium Sulphate, acetic acid in 4.5% alcohol</i>	640455	500mL	14.50
	640451	1L	22.85
	640450	2.5L	51.95
	640459	5L	102.45
Harris's Haematoxylin (traditional, unacidified) <i>Haematoxylin 0.45%, with Mercuric oxide, Potassium Aluminium Sulphate, in 4.5% alcohol</i>	641625	500mL	14.20
	641621	1L	21.75
	641620	2.5L	49.10
	641629	5L	93.90
Harris's Haematoxylin (modified & stabilised) <i>Haematoxylin 0.75%, with Sodium Iodate, Potassium Aluminium Sulphate, in 25% ethanediol</i>	642365	500mL	18.50
	642361	1L	33.50
	642360	2.5L	79.60
Harris's acidified Haematoxylin (mercury free) <i>Haematoxylin 0.68%, with Sodium Iodate, Potassium Aluminium Sulphate, acetic acid in 4.5% alcohol</i>	640565	500mL	15.95
	640561	1L	26.45
	640560	2.5L	61.95
	640569	5L	118.85
Harris's Haematoxylin (mercury free, unacidified) <i>Haematoxylin 0.68%, with Sodium Iodate, Potassium Aluminium Sulphate, in 4.5% alcohol</i>	640575	500mL	15.65
	640571	1L	25.75
	640570	2.5L	60.40
	640579	5L	116.20
Heidenhain's solution 1 <i>Ammonium iron sulphate 5% aqueous solution</i>	640465	500mL	12.65
	640460	1L	21.55
Heidenhain's solution 2 <i>Haematoxylin 0.5% in 10% alcohol</i>	640475	500mL LQ	15.55
	640470	1L LQ	27.65
Mallory's PTAH <i>Haematein 0.1% in 2% phosphotungstic acid solution</i>	640485	500mL	24.00
	640480	1L	42.85

	Cat No.	Unit of Sale	Price £
Mayer's Haemalum	640405	500mL	15.55
<i>Haematoxylin 0.1%, with Citric acid / Potassium Aluminium Sulphate / Chloral hydrate</i>	640401	1L	23.80
	640400	2.5L	42.65
	640409	5L	80.40
Weigert's Solution 1	640495	500mL LQ	19.00
<i>Haematoxylin 1% in alcohol</i>	640490	1L LQ	29.50
Weigert's Solution 2	640505	500mL	10.10
<i>Ferric Chloride 1.2% in 1% Hydrochloric acid</i>	640500	1L	15.65
	640502	2.5L	28.40

Elastin stains

Hart's Resorcin-Fuchsin Elastin Stain	640345	500mL LQ	23.40
<i>Precipitates of Fuchsin, Resorcin, Ferric Chloride; in Hydrochloric acid 1%, 72% alcohol</i>	640340	1L LQ	46.35
Miller's Elastin Stain	642015	500mL LQ	55.50
<i>Precipitates of Victoria Blue, New Fuchsin, Crystal Violet, Resorcin, Dextrin and Ferric Chloride; in 2% Hydrochloric acid / 95% alcohol</i>	642010	1L LQ	104.65
Sheridan's Elastin Stain	640355	500mL LQ	25.40
<i>Precipitates of Crystal Violet, Resorcin, Dextrin, Ferric Chloride; in 2% HCl, 95% alcohol</i>	640350	1L LQ	47.35
Weigert's Resorcin-Fuchsin Elastin Stain	640365	500mL LQ	26.85
<i>Precipitates of Fuchsin, Resorcin, Ferric Chloride; in Hydrochloric acid 2%, 95% alcohol</i>	640360	1L LQ	50.10

Verhoeff's Elastin Stain method

Verhoeff's Elastin Stain solution 1	641425	500mL LQ	55.50
<i>Haematoxylin 5% in alcohol</i>	641420	1L LQ	107.55
Verhoeff's Elastin Stain solution 2	641435	500mL	19.70
<i>10% Ferric Chloride aqueous solution</i>	641430	1L	35.85
Verhoeff's Elastin Stain solution 3	641445	500mL	12.35
<i>Iodine 1%, Potassium Iodide 2%</i>	641440	1L	19.70
Verhoeff's Differentiating Fluid	641455	500mL	24.00
<i>2% Ferric Chloride aqueous solution</i>	641450	1L	44.20
Van Gieson Stain	640895	500mL	11.95
<i>Picric acid 0.6%, Acid Fuchsin 0.8% aqueous solution</i>	640890	1L	19.70

	Cat No.	Unit of Sale	Price £
Fixatives			
Bouin's Fluid (standard)	640965	500mL	11.85
<i>15:5:1 Picric acid (sat.): Formalin: Acetic Acid</i>	640961	1L	19.70
	640960	5L	84.05
	640962	10L	160.45
	640969	20L	334.35
Bouin's Fluid (modified)	641965	500mL	13.30
<i>20:5:1 Picric acid (sat.): Formalin: Acetic Acid</i>	641961	1L	22.45
	641960	5L	98.75
	641962	10L	188.50
	641969	20L	390.45
Burckhardt Fixative	641265	500mL LQ	10.00
<i>33% Formalin, saturated Calcium Carbonate, sucrose;</i>	641261	1L LQ	16.35
<i>pH buffered in 65% Methanol</i>	641260	2.5L DG	36.75
	641269	5L DG	68.05
Carnoy's Fluid	642391	1L LQ	24.90
<i>Alcohol 60%, Chloroform 30%, Acetic acid 10%</i>	642390	5L DG	77.95
	642399	20L DG	303.75
Cyto-Fixative	640990	30mL LQ	4.30
<i>PEG 4000 0.5%, Acetic acid 3% in 95% alcohol</i>	640995	50mL LQ	6.35
	640991	125mL LQ	8.50
	640999	1L LQ	36.35
Davidson's Fixative	641135	500mL LQ	7.65
<i>Formalin 25%, Alcohol 37.5%, Acetic Acid 12.5%</i>	641131	1L LQ	13.90
	641130	2.5L DG	29.50
	641139	5L DG	56.35
Formol Alcohol (Lillie)	641011	1L LQ	
<i>Formalin 10%, Acetic acid 5% in alcohol</i>	641010	5L DG	
Formol Calcium	641021	1L	
<i>Formalin 10%, calcium chloride 1% aqueous solution</i>	641020	5L	
Formol Phosphate Buffer	642021	1L	
<i>pH 7.2 - 7.4 at room temperature</i>	642020	5L	
Formol Saline	641801	1L	8.90
<i>Formalin 10% in 0.85% saline</i>	641800	5L	30.95
	641809	20L	121.20
Formol Sucrose (Buffered)	641031	1L	
<i>Formalin 10%, sucrose 7.5% in pH 7.4 phosphate buffer</i>	641030	5L	
Neutral Formalin	641061	1L	9.00
<i>Formalin 10% in pH 7.0 Phosphate buffer</i>	641060	5L	31.95
	641069	20L	127.00

	Cat No.	Unit of Sale	Price £
Neutral Formalin Concentrate <i>5 x concentrate of product 64106x</i>	640971	1L	20.55
	640970	5L	87.05
	640979	20L	346.20
Ruge's Fluid <i>Formalin 20% in 1% Acetic acid</i>	641071	1L	
	641070	5L	
Saccomanno's Fixative <i>0.2% Carbowax in 50% alcohol</i>	641990	30mL LQ	5.45
	641995	50mL LQ	8.40
	641991	125mL LQ	13.50
	641999	1L LQ	76.30

Mounting Media

Mayer's Egg Albumen <i>50% Egg white / 50% Glycerol, with azide</i>	642183	30mL	5.65
	642181	100mL	8.30
	642182	250mL	14.80
	642180	500mL	27.95
Egg Albumen <i>Egg Albumen 3.5% in 50% Glycerol</i>	641183	30mL	5.10
	641181	100mL	8.70
	641182	250mL	15.55
	641180	500mL	29.80
Egg Albumen Powder	642400	25g	
	642401	100g	
	642405	500g	
Apathy's Medium <i>Gum Arabic 500g, Sucrose 500g in 500 mL water</i>	641093	30mL	
	641091	100mL	
	641090	500mL	
Glycerine Jelly <i>Gelatin in 50% Glycerol</i>	641111	100mL	
	641110	500mL	

Decalcifying Fluids

Buffered EDTA (12.5%, pH 7.0)	640901	1L	20.20
	640900	5L	76.30
Buffered EDTA (0.5M, pH 7.4)	641901	1L	41.15
	641900	2.5L	89.80
Formic Acid (5% aqueous solution)	640911	1L LQ	11.05
	640910	5L LQ	42.15
Formic Acid (85% aqueous solution)	640940	2.5L DG	92.75
	640949	5L DG	171.50

	Cat No.	Unit of Sale	Price £
Kristensen's Decalcifying Fluid <i>Sodium Formate 3.4% in 15% Formic Acid</i>	641125	500mL LQ	11.55
	641121	1L LQ	19.70
	641120	2.5L DG	42.15
	641129	5L DG	80.20
Nitric Acid 10% <i>Urea stabilised</i>	640951	1L LQ	11.45
<u>Other reagents</u>			
Acid Alcohol (1% HCl in 70% alcohol)	642351	1L LQ	14.30
Acetic Acid (1% aqueous solution)	640535	500mL	9.70
Acetic Acid (2% aqueous solution)	640541	100mL	5.95
Ammonium Oxalate (4% aqueous solution)	641151	1L	
Carbol Xylol <i>25% Phenol in Xylene</i>	641175	500mL	
	641171	1L	
Ferric Ammonium Sulphate (10% aqueous solution)	641191	1L	
Ferric Chloride (10% aqueous solution)	641201	1L	
Gold Chloride (Yellow) (dry powder) <i>(Sodium Tetrachloroaurate)</i>	642650	1g	265.60
<i>NOTE these prices are subject to change at short notice</i>			
Gold Chloride (Yellow) (0.2% aqueous solution) <i>Reticulin fibre staining</i>	641215	500mL	255.00
	641210	1L	456.00
<i>NOTE these prices are subject to change at short notice</i>			
Oxalic Acid (5% aqueous solution)	641235	500mL	21.75
	641231	1L	39.80
	641230	2.5L	95.40
Oxalic Acid (10% aqueous solution)	641325	500mL	22.85
	641321	1L	42.25
	641320	2.5L	101.60
Phospho-tungstic and -molybdic Acid, 2.5% each <i>Aqueous solution of 2.5% Phosphotungstic acid and 2.5% Phosphomolybdic acid</i>	640515	500mL LQ	31.65
Clin-Tech 'High RI' Immersion Oil <i>Refractive Index = 1.513 - 1.518</i>	610993	30mL	6.45
	610996	60mL	10.45
	610991	100mL	12.90
	610990	500mL	37.65

	Cat No.	Unit of Sale	Price £
Pal's solution	641241	1L	
<i>Oxalic acid 0.5%, Sodium Sulphate 0.5% aqueous solution</i>	641240	2.5L	
AFA Fixative	641275	500mL LQ	6.15
<i>70% IDA-99, 10% Acetic Acid, 20% Formalin</i>	641271	1L LQ	10.85
	641270	2.5L DG	22.75
Silver Nitrate AR	642600	25g	81.20
	642601	100g	308.45
Silver Nitrate (10% aqueous solution)	641291	100mL LQ	33.50
	641295	500mL LQ	143.00
	641290	1 Litre LQ	274.00
Sodium Hydroxide (1% aqueous solution)	691525	500mL	5.95
	691521	1L	7.65
	691520	19L	65.60
Sodium Thiosulphate (5% aqueous solution)	641311	1L	8.80
	641310	2.5L	15.65
	641319	5L	25.40

	Alternative names	Colour Index	Cat No.	Unit of Sale	Price £
Acid Fuchsin	Acid Violet 19, Acid Magenta	CI 42685	800550	25g	22.75
Acridine Orange	Basic Orange 14	CI 46005	800100	25g	39.60
			800105	50g	74.05
Alcian Blue 8GX	Ingrain Blue 1	CI 74240	800120	25g	111.80
Aniline Blue water soluble	Acid Blue 93, China Blue, Cotton Blue	CI 42780	800170	25g	25.40
			800171	100g	64.30
Auramine O	Basic Yellow 2	CI 41000	800200	25g	20.20
			800201	100g	56.75
Azocarmine B	Acid Red 103	CI 50090	800210	10g	143.65
Azocarmine G	Acid Red 101	CI 50085	800220	10g	143.65
Basic Fuchsin	Basic Violet 14, Magenta 1	CI 42510	800560	25g	12.90
			800561	100g	41.55
Biebrich Scarlet	Acid Red 66	CI 26905	800270	25g	20.20
Bismark Brown R	Basic Brown 4, Vesuvin	CI 21010	800280	25g	POA
Brilliant Cresyl Blue		CI 51010	800290	25g	65.00
Brilliant Green	Basic Green 1	CI 42040	800300	25g	25.40
Carmine	Natural Red 4	CI 75470	800320	25g	105.00
Carminic Acid			800310	25g	136.10
Celestine Blue	Mordant Blue 14	CI 51050	800331	10g	77.85
			800330	25g	157.10

	Alternative names	Colour Index	Cat No.	Unit of Sale	Price £
Chlorantine Fast Red 5B	Sirius Red 4B, Direct Red 81	CI 28160	800360	25g	
Chlorantine Fast Red	Sirius Red F3B, Direct Red 80	CI 35780	801151	10g	25.75
		CI 35780	801150	25g	50.80
Chromotrope 2R	Acid Red 29, Fast Fuchsin G	CI 16570	800370	25g	35.10
Congo Red	Direct Red 28	CI 22120	800390	25g	30.30
Coomassie Brilliant Blue G250	Acid Blue 90	CI 42655	801180	25g	37.75
Cresyl Violet Acetate	Cresyl (Fast) Violet		801210	10g	97.65
Crystal Violet	Basic Violet 3	CI 42555	800420	25g	12.35
			800421	100g	41.95
Eosin B	Acid Red 91	CI 45400	800440	25g	25.40
Eosin Y	Acid Red 87	CI 45380	800450	25g	15.30
			800451	100g	46.25
Erythrosin B	Acid Red 51	CI 45430	801190	25g	25.40
Ethyl Green	Methyl Green 'Crystal Violet Free'	CI 42590	800730	25g	135.35
Fast Green FCF	Food Green 3	CI 42053	800510	25g	50.10
Field's Stain A	<i>(Buffered Azure 1 & Methylene Blue)</i>		800530	25g	25.40
			800531	100g	74.60
Field's Stain B	<i>(Buffered Eosin)</i>		800540	25g	25.40
			800541	100g	74.60
Acid Fuchsin	Acid Violet 19, Acid Magenta	CI 42685	800550	25g	22.75
Basic Fuchsin	Basic Violet 14, Magenta 1	CI 42510	800560	25g	12.90
			800561	100g	41.55

	Alternative names	Colour Index	Cat No.	Unit of Sale	Price £
Giemsa's Stain			800590	25g	31.25
			800591	100g	92.55
Haematein			800610	10g	50.10
Haematoxylin	Natural Black 1	CI 75290	800620	25g	50.80
			800621	100g	191.00
Jenner's Stain			800660	25g	30.30
			800661	100g	89.35
Leishman's Stain			800670	25g	30.30
			800671	100g	89.35
Light Green SF	Acid Green 5	CI 42095	800680	25g	40.20
			800681	100g	118.65
Malachite Green	Basic Green 4	CI 42000	800350	25g	12.90
			800351	100g	37.75
May-Grunwald Stain			800720	25g	30.30
			800721	100g	89.35
Methyl Blue	Acid Blue 93	CI 42780	800340	25g	25.40
Methylene Blue	Basic Blue 9	CI 52015	800750	25g	15.30
			800751	100g	40.70
Methylene Green	Basic Green 5	CI 52020	800780	10g	30.30
Neutral Red	Basic Red 5	CI 50040	800810	25g	40.70
			800811	100g	113.55
New Fuchsin	Basic Violet 2	CI 42520	801220	25g	44.20
New Methylene Blue	Basic Blue 24	CI 52030	801500	25g	223.80
Nigrosine water	Acid Black 2	CI 50420	800830	25g	15.95
Nuclear Fast Red	Kernechtrot	CI 60760	801240	25g	296.20
Oil Red O	Solvent Red 27, Sudan Red 5B	CI 26125	800861	10g	15.95
			800860	25g	30.30
Orange G	Acid Orange 10	CI 16230	800870	25g	15.95
			800871	100g	45.10
Orcein (synthetic)	Natural Red 28, Citrus Red 2		800880	10g	97.55

	Alternative names	Colour Index	Cat No.	Unit of Sale	Price £
Pararosaniline	Basic Red 9 (suitable for Feulgen)	CI 42500	801250	25g	61.45
			801251	100g	218.50
Phloxine B	Acid Red 92	CI 45410	800900	25g	58.55
Ponceau 2R	Ponceau (de) Xylidine, Acid	CI 16150	801370	25g	74.60
Ponceau S	(suitable for electrophoresis)	CI 27195	800920	10g	36.85
Pyronin B		CI 45010	801290	5g	56.75
Rhodamine B	Basic Violet 10	CI 45170	800930	25g	18.90
Safranin O	Basic Red 2	CI 50240	800400	25g	30.30
			800401	100g	89.35
Sudan III	Solvent Red 23	CI 26100	800970	25g	34.70
Sudan IV	Solvent Red 24	CI 26105	800980	25g	34.70
Sudan Black B	Solvent Black 3	CI 26150	801160	25g	35.10
Thiazine Red	Direct Red 45	CI 14780	801000	25g	60.90
Toluidine Blue	Basic Blue 17	CI 52040	801030	25g	50.10
Trypan Blue	Direct Blue 14	CI 23850	801270	25g	58.55
Victoria Blue B	Basic Blue 26	CI 44045	801040	25g	56.95
Wright's Stain	Eosin / Methylene blue		801340	25g	25.40
			801341	100g	90.80

	Alternative names	Colour Index	Cat No.	Unit of Sale	Price £
Other dry stains we can supply - Prices On Application:					
Acridine Yellow		CI 46025	800110		
Alcian Yellow	Ingrain Yellow	CI 12840	801610		
Alizarin Red S	Mordant Red 3	CI 58005	800130		
Alkali Blue 5B	Acid Blue 110	CI 42750	800140		
Aniline Blue alcohol soluble	Paris Blue	CI 42775	800180		
Azophloxine			801390		
Azorubin S	Acid Red 14, Carmoisine, Food Red 3	CI 14720	801620		
Azur II Eosin			800250		
Azure A	Azure 1	CI 52005	800230		
Azure B	Azure Blue	CI 52010	800240		
Chrysoidine Y	Basic Orange 2	CI 11270	800380		
Coomassie Brilliant Blue R250	Acid Blue 83	CI 42660	801450		
Crystal Scarlet	Acid Red 44	CI 16250	801350		
Dimethylene Blue (Taylor's Blue)			800790		
Eriochrome Black T	Mordant Black 11, Chromogen Black ET00	CI 14645	800470		
Evans Blue	Direct Blue 53	CI 23860	801320		
Fast Blue B		CI 37325	801260		
Fast Red Salt TR			800520		
Gallocyanine	Alizarin Navy Blue	CI 51030	800580		
Indigo Carmine	Acid Blue 74	CI 73015	801200		
Janus Green B	Diazin Green S, Union Green B	CI 11050	800640		
Lissamine Fast Red B			800690		
Lissamine Fast Yellow	Acid Yellow 17, Light Fast Yellow 2G	CI 18965	801630		
Lissamine Green SF			801120		
Luxol Fast Blue G	Solvent Blue 34		800700		
Luxol Fast Blue MBS	Solvent Blue 38		801400		
Metanil Yellow	Acid Yellow 36	CI 13065	801600		
Methyl Green "Crystal Violet free" (Ethyl Green)	Ethyl Green	CI 42590	801460		
Naphthol Blue Black	Acid Black 1	CI 20470	800160		
Naphthol Green B			801130		
Naphthol Yellow S			800800		
Nile Blue	Basic Blue 12	CI 51180	801230		
Nitro Blue Tetrazolium Chloride			801380		
Prussian Blue	Pigment Blue 27	CI 77510	800260		
Pyronin Y	Pyronin G	CI 45005	801140		
Ruthenium Red			800940		
Saffron (strands)	Filaments		802070		
Sudan Red			801300		
Thiazole Yellow G	Direct Yellow 9	CI 19540	801020		
Thionine	Lauth's Violet	CI 52000	801110		
Xylene Cyanol FF	Acid Blue 147	CI 43535	801070		

Alternative names	Colour Index	Cat No.	Unit of Sale	Price £
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Can't find the stain you're looking for? Just ask - we may be able to source it.
Require a different pack size? Again, just ask - we can give you a quote.
Ring 01483 301902 or email info@clin-tech.co.uk

Cat No.	Unit of Sale	Price £
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Dropper / Spouted bottles

Convenient bottles with a spouted top. Dispense from our larger bottles of staining solutions if you are staining manually at the sink.

30 mL dropper bottle <i>Round flexible PVC bottle, white dropper cap</i>	670430	item	2.15
60 mL dropper bottle <i>Round flexible PE bottle, white "Oil Can" cap</i>	670460	item	2.15

We can source other sizes of dropper bottles
- just ask!

Jerrican Taps and Spanners

For easier use of reagents supplied in 5, 10 and 20 litre containers.

42mm Tap for 2.5 / 5L UN jerrican <i>Use with 2.5 / 5L UN-spec Jerricans</i>	670210	item	15.30
51mm Aeroflow Tap for 10L jerrican <i>Use with 10L 'polytainer' container</i>	670400	item	13.20
51mm Spanner for 10L jerrican <i>Use with 10L 'polytainer' container</i>	670410	item	9.80
61mm Aeroflow Tap for 20L jerrican <i>Use with 20L 'polytainer' container</i>	670300	item	13.20
61mm Spanner for 20L jerrican <i>Use with 20L 'polytainer' container</i>	670310	item	9.80

Are you looking for something and can't find it? Do you think we should be making it?
Ask us. Ring 01483 301902 or email info@clin-tech.co.uk