

HISTOLOGY STAINING KITS & REAGENTS

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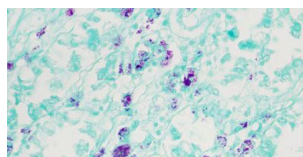
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HISTOLOGY STAINING KITS & REAGENTS

AFB Stain Kit (Light Green Counterstain)

This stain kit is used for the staining of Mycobacterium Tuberculosis and other acid fast organisms in tissue sections and smears. The walls of Mycobacteria are not readily penetrated so phenol is mixed with the basic fuchsin to overcome this. No heat is required for this method



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK41	AFB Light Green				

Kit Components

Carbol Fuchsin

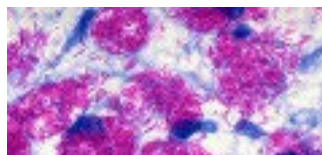
KinyounTB

Differentiator x 2

Light Green 0.5% Aqueous

AFB Stain Kit (Methylene Blue Counterstain)

This stain kit is used for the staining of Mycobacterium Tuberculosis and other acid fast organisms in tissue sections and smears. The walls of Mycobacteria are not readily penetrated so phenol is mixed with the basic fuchsin to overcome this. No heat is required for this method.



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK42	AFB Methylene Blue				

Kit Components

Carbol Fuchsin

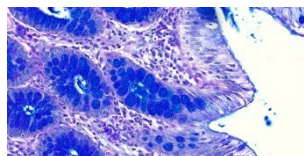
KinyounTB

Differentiator x 2

Methylene Blue AFB

Alcian Blue PAS Stain Kit

This stain kit is used for the staining of sulphated and carboxylated acid mucopolysaccharides, and for carbohydrate radicles (e.g. glycogen). The alcian blue and PAS technique combines to differentiate neutral mucins from acidic mucins. It is used as a broad spectrum stain for mucins, a lack of staining with the combined PAS stage indicates the substance is not mucin



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK6	Alcian Blue PAS				

Kit Components

Periodic Acid Solution 1%

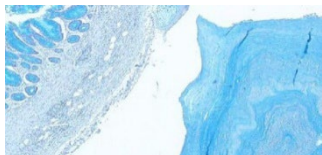
Alcian Blue 1% in 3% Acetic Acid (pH 2.5)

Haemalum Mayer

Schiff Reagents (Feulgen)

Alcian Blue Stain Kit pH 1.0

This stain kit is used for the staining of sulfomucins and sulphate containing proteoglycans. Tissues that exhibit this staining include cartilage, goblet cell mucins of the large intestine and mucins of the bronchial serous glands



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK300	Alcian Blue(pH 1.0)				

Kit Components

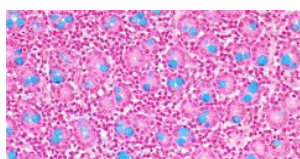
Alcian Blue 8GX 1% in 0.1N in

HCL

Haemalum Mayer

Alcian Blue Stain Kit (pH 2.5)

This stain kit is a broad spectrum stain for mucins. It demonstrates sialomucins, sulfomucins and proteoglycans. Alcian Blue has been demonstrated to bind and precipitate hyaluronic acid, chondroitin sulphate and heparin from an aqueous solution, but does not precipitate glycogen hence is glycogen negative unlike PAS which is positive



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK400	Alcian Blue				

Kit Components

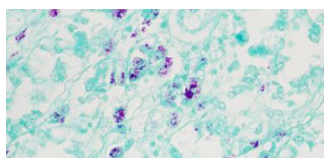
Alcian Blue 8GX 1% in 3% Acetic AcidNeutral

Red 0.1% Aqueous

Acetic Acid 3% Solution

Cold Kinyoun Stain Kit (Malachite Green Counterstain)

This stain kit is used for the staining of Mycobacterium Tuberculosis and other acid fast organisms in tissue sections and smears. The walls of Mycobacteria are not readily penetrated so phenol is mixed with the basic fuchsin to overcome this. No heat is required for this method



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK7	Malachite Green	Δ	Δ	Δ	Δ

Kit Components

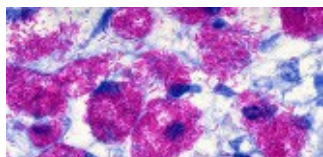
Carbol Fuchsin Kinyoun

TB Differentiator x 2

Malachite Green 0.5% Aqueous

Cold Kinyoun Stain Kit (Methylene Blue Counterstain)

This stain kit is used for the staining of Mycobacterium Tuberculosis and other acid fast organisms in tissue sections and smears. The walls of Mycobacteria are not readily penetrated so phenol is mixed with the basic fuchsin to overcome this. No heat is required for this method



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK8	Methylene Blue				

Kit Components

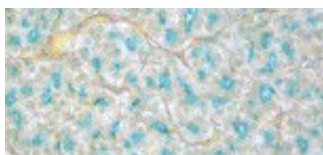
Carbol Fuchsin Kinyoun

TB Differentiator x 2

Methylene Blue (AFB)

Colloidal Iron Stain Kit (Muller)

This stain kit is used for the detection of acid mucopolysaccharides and is based upon the attraction of ferric cations in a colloidal ferric oxide solution for the negatively charged carboxyl and sulfate groups of acid mucins and proteoglycans. The tissue bound ferric ions are visualised by treatment with potassium ferrocyanide to form bright blue deposits of ferric ferrocyanide or prussian blue



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RSK100	Colloidal Iron (Muller)				

Kit Components

Ferric Chloride 29% aqueous solution

Acetic Acid 25% aqueous solution

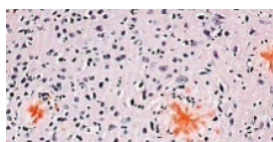
Colloidal Perls Reagent A (5% Hydrochloric Acid)

Colloidal Perls Reagent B (5% Potassium Ferrocyanide)

Neutral Red 0.5% Aqueous Solution

Congo Red Stain Kit (Highman)

This stain kit is used for the detection of Amyloid Protein in tissue sections. The use of alkaline alcoholic solvents has the effect of suppressing staining of other tissue components whilst enhancing hydrogen bonding hence improving selectivity for amyloid. This method has stable solutions and has a high degree selectivity



Kit Components

Congo Red in 50% ethanol

Haemalum Mayer

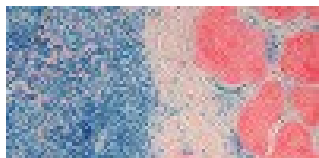
Potassium Hydroxide 0.2% in 80% Ethanol

Alcian Blue 1% in 3% Acetic Acid (pH 2.5)

		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK10	Congo Red (Highman)	Δ			

Congo Red Stain Kit (Puchtler & Sweat)

This stain kit is used for the detection of Amyloid Protein in tissue sections. This method removes the need for a differentiation step with the use of a highly concentrated sodium chloride solution which reduces background staining whilst enhancing hydrogen bonding of Congo Red to Amyloid resulting in a progressive staining and highly selective technique



		100 Test	200 Test
Code	Kit Extension:	- 100	-200
RRSK9	Congo Red (Puchtler & Sweat)		

Kit Components

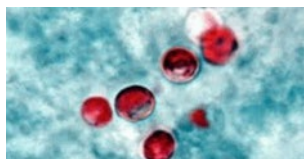
Saturated Sodium Chloride Alcoholic Solution

Congo Red in 80% Ethanol Saturated x 5

Haemalum Mayer

Cryptosporidium Stain Kit

This stain kit is commonly used for staining oocysts of the *Cryptosporidium* species in fecal smears. It is also useful to confirm the presence of oocysts of *Isospora belli* and *Cyclospora cayentanensis*



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK75	Cryptosporidium	Δ	Δ	Δ	Δ

Kit Components

Cryptosporidium Fixative

Malachite green 0,5% aqueous

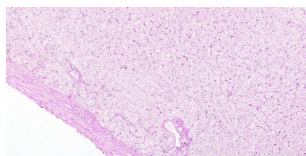
Carbol Fuchsin Kinyoun

Malachite Green (0.5%Aqueous)

TB Differentiator x 2

DPAS Stain Kit

This stain kit is used to differentiate glycogen from other PAS-positive elements in tissue sections. Glycogen is removed by enzyme digestion. It is often used in conjunction with the PAS kit



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK150	DPAS	Δ	Δ	Δ	Δ

Kit Components

Lipase from porcine pancreas

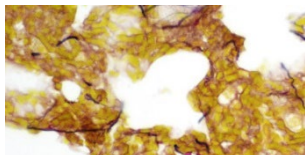
Schiff reagents (Feulgen)

Periodic Acid Solution 1%

Haematoxylin Harris

Elastic Van Gieson Stain Kit (Miller) (EVG)

This stain kit uses a combined technique to demonstrate elastic fibres, collagen and muscle. Elastic fibres, especially fine fibres will stain intensely blue with the Miller stain. Elastin and pre elastin fibres are highly cross linked disulphide bridges which require oxidation with potassium permanganate followed by a bleach with oxalic acid



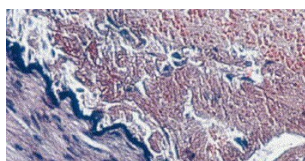
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK11	Elastic Van Gieson (Miller)				

Kit Components

Potassium Permanganate 0.5% Solution x 2	Millers Elastin Stain
Sulphuric Acid 3% Solution	Van Gieson Extra Stain
Oxalic Acid 1% Solution	

Elastic Van Gieson Stain Kit (Verhoeffs) (EVG)

This stain kit is useful in demonstrating elastic fibres, collagen and muscle. Elastin has a high affinity for the iron-haematoxylin stain and hence will retain the dye longer than other tissue components which will be decolourised by the differentiation



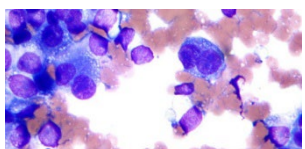
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK40	Elastic Van Gieson (Verhoeffs) (EVG)				

Kit Components

Haematoxylin 5% alcoholic	
Ferric Chloride 10% solution x 3	Lugols Iodine
Van Gieson Extra	Sodium Thiosulphate 5% Solution

Fields Stain Kit

This stain kit is used for the detection of malarial parasites in blood films. Fields Stain is one of the original Romanowsky stains using methylene blue in a weak solution of eosin. With some modifications it can be used fairly satisfactorily for the rapid staining of thin blood films



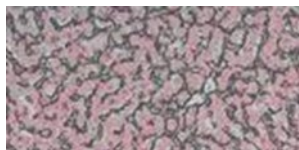
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK25	Fields Stain Kit				

Kit Components

Fields Stain A (Aqueous Methylene Blue Solution A)
Fields Stain B (Aqueous Eosin Y Solution B)
Sorensens Buffer 200 x Concentrate pH 6.8 25ml to make 5L

Gomori Reticulin Stain Kit

This stain kit is a metal impregnation technique used to demonstrate reticulin fibres providing contrast which enables even the finest of fibres to be



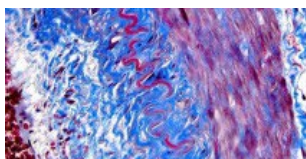
		100 Test	200 Test
Code	Kit Extension:	- 100	-200
RRSK800	Gomori Reticulin		

Kit Components

Potassium Hydroxide 10%	Formaldehyde 10% Solution (unbuffered)
Ammonia 33% Solution	Gold Chloride 0.2% Solution
Silver Nitrate 10% Solution x 2	Oxalic Acid 1% Solution
Potassium Permanganate 0.5% Solution x 2	Sodium Thiosulphate 2% Solution
Ferric Ammonium Sulphate 2% Solution (iron Alum)	Van Gieson Stain
Potassium Metabisulphite 2% Solution	Sulphuric Acid 3% Solution

Gomori Trichrome Stain Kit

This stain kit is used in the demonstration of connective tissue. It is a one step trichrome stain and can be used to differentiate between collagen and smooth muscle fibres



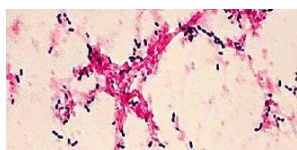
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK70	Gomori Trichrome	Δ	Δ	Δ	Δ

Kit Components

Bouins saturated aqueous Solution	Haematoxylin Weigerts B	Glacial Acetic Acid 0.5% Aqueous
Haematoxylin Weigerts A	Acid Alcohol 0.5% Solution	Gomori Stain

Gram Stain Kit (Gram Fuchsin Counterstain)

This stain kit is used to demonstrate Gram Positive and Gram Negative Micro-organisms. The main principle of the technique is the increased thickness, chemical composition and functional integrity of the cell walls of gram positive bacteria, which when they die become gram negative



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK3	Gram Fuchsin Counterstain	Δ	Δ	Δ	Δ

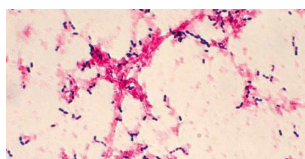
Kit Components

Crystal Violet (0.5% Aqueous)	Gram Fuchsin (Carbol Fuchsin)
Grams Iodine	
Gram Differentiator x 2	

Histology Staining Reagents & Kits

Gram Stain Kit (Hucker & Conn)

This stain kit is used to demonstrate Gram Positive and Gram Negative Micro-organisms. The main principle of the technique is the increased thickness, chemical composition and functional integrity of the cell walls of gram positive bacteria, which when they die become gram negative



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK200	Hucker & Conn	Δ	Δ	Δ	Δ

Kit Components

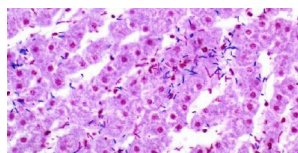
Crystal Violet Hucker & Conn Safranin 0.5% aqueous

Grams Iodine

Gram Differentiator x 2

Gram Stain Kit (Neutral Red Counterstain)

This stain kit is used to demonstrate Gram Positive and Gram Negative Micro-organisms. The main principle of the technique is the increased thickness, chemical composition and functional integrity of the cell walls of gram positive bacteria, which when they die become gram negative



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK5	Neutral Red	Δ	Δ	Δ	Δ

Kit Components

Crystal Violet (0.5% Aqueous) Neutral Red (0.5% solution)

Grams Iodine

Gram Differentiator x 2

Gram Stain Kit (Safranin Counterstain)

This stain kit is used to demonstrate Gram Positive and Gram Negative micro-organisms. The main principle of the technique is the increased thickness, chemical composition and functional integrity of the cell walls of Gram positive bacteria, which when they die become gram negative



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK4	Safranin Counterstain	Δ	Δ	Δ	Δ

Kit Components

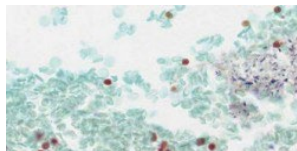
Crystal Violet (0.5% Aqueous) Safranin (0.5% Aqueous)

Grams Iodine

Gram Differentiator x 2

Gram Stain Kit (Twort Counterstain)

This stain kit is used to demonstrate Gram Positive and Gram Negative Micro-organisms. The main principle of the technique is the increased thickness, chemical composition and functional integrity of the cell walls of gram positive bacteria, which when they die become gram negative



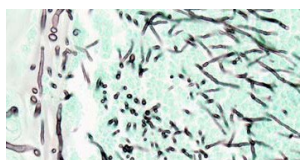
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK45	Twort Counterstain	Δ	Δ	Δ	Δ

Kit Components

Crystal Violet (0.5% Aqueous)	Grams Iodine	Twort Solution A (0.2% Neutral Red in IMS)
Gram Differentiator x 2		Twort Solution B (0.2% Fast Green in IMS)

Grocott Stain Kit

This stain kit is used to demonstrate fungi, basement membrane and some other organisms (e.g. Pneumocystis Carinii and histoplasma)



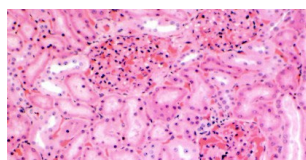
		100 Test	200 Test
Code	Kit Extension:	- 100	-200
RRSK80	Grocotts	Δ	Δ

Kit Components

Chromic Acid 5% Solution x 2	Sodium Metabisulphite 1% Solution
Hexamine (Methanamine) 3% Solution x 2	Gold Chloride 0.1% Solution
Silver Nitrate 5% Solution	Sodium Thiosulphate 2% Solution
Sodium Tetraborate 5% Solution x 2	Light Green (0.2% in 0.2% Acetic Acid)

Haematoxylin & Eosin Stain Kit (H&E)

This stain kit demonstrates all tissue structures. The haematoxylin (alum) Harris' stains the nuclei blue/black and the eosin stains cell cytoplasm and most connective tissue fibres in varying shades and intensity from pink to red



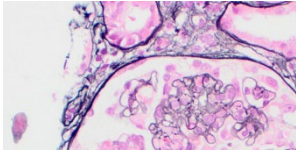
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK26	Haematoxylin & Eosin	Δ	Δ	Δ	Δ

Kit Components

Haematoxylin Harris	Scotts Tap Water
Eosin Y 1% Aqueous	
Acid Alcohol 0.5%	

Jone's PAS-M Stain Kit

This stain kit is used to demonstrate basement membrane of the glomerulus in the kidney. The carbohydrate components are first oxidised with periodic acid solution to produce aldehydes which subsequently reduce silver to a visible metallic silver'



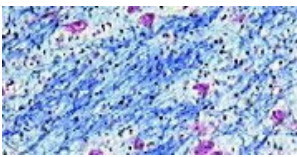
		100 Test
Code	Kit Extension:	- 100
RRSK303	Jone's PAS-M	Δ

Kit Components

Periodic Acid 1%	Gold Chloride 0.2%
Hexamine (Methanamine) 3% Solution	Sodium Thiosulphate 2%
Silver Nitrate 5%	Neutral Red 0.1%
Sodium Tetraborate 5%	

Luxol Fast Blue Stain Kit

This stain kit is used to demonstrate the presence of normal myelin. When combined with a cresyl violet counterstain myelin and nissl substances are demonstrated



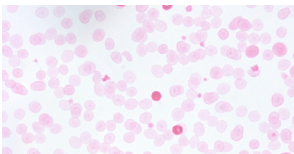
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK345	Luxol Fast Blue	Δ	Δ	Δ	Δ

Kit Components

Luxol Fast Blue 0.1% in Acidified Methanol
Cresyl Violet 0.5% Aqueous Solution
Cresyl Violet Differentiator (IMS 99%)

Kleihauer Stain Kit

This stain kit is used to detect foetal cells in a maternal circulation and is based upon the ability of foetal cells to withstand acid pH whereas adult red cells undergo elution of the haemoglobin



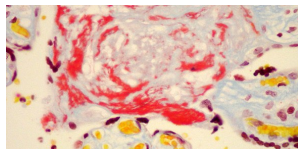
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK33	Kleihauer	Δ	Δ	Δ	Δ

Kit Components

Kleihauer Buffer Solution 1 x 3
Kleihauer Buffer Solution 2 x 2
Erythrosin 0.1% Acidified Solution
Haemalum Mayer
Denatured Ethanol 80%

Martius Scarlet Blue Stain Kit (MSB)

This stain kit allows the differentiation of fibrin, collagen and muscle. Early fibrin and red blood cells are also demonstrated with this technique



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK2	Martius Scarlet Blue	Δ	Δ	Δ	Δ

Kit Components

Martius Yellow Sat. Alcoholic with 2% Phosphotungstic Acid

Phosphotungstic Acid 1% Solution

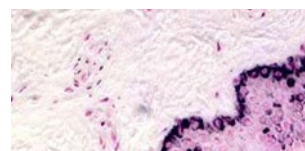
Haematoxylin Weigerts (Solution A)

Haematoxylin Weigerts (Solution B)

Brilliant Crystal Scarlet

Denatured Ethanol 80%

Masson Fontana Stain Kit



This stain kit is used to demonstrate melanin in tissue but can also demonstrate argentaffin cell granules and lipofuscins.

		100 Test	200 Test
Code	Kit Extension:	- 100	-200
RRSK12	Masson Fontana	Δ	Δ

Kit Components

Ammonia Solution 33%

Neutral Red 0.1% Solution

Silver Nitrate 10% Solution x 4

Sodium Thiosulphate 5% Solution



Masson Trichrome (Light Green) Stain Kit

This stain kit is used to demonstrate connective tissues. Three dyes are used, each with different selectivity for muscle, collagen fibres and erythrocytes hence the term 'trichrome' staining

		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK21	Masson Trichrome (Light Green)	Δ	Δ	Δ	Δ

KIT Components

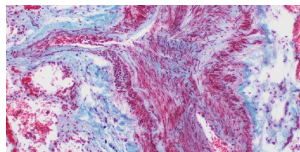
Haematoxylin Weigerts (Solution A) Phosphotungstic Acid 1%

Haematoxylin Weigerts (Solution B) Light Green Masson (2% Light Green in 2.5% Acetic Acid)

Ponceau Fuchsin Masson Solution

Masson Trichrome (Methyl Blue) Stain Kit

This stain kit is used to demonstrate connective tissues. Three dyes are used, each with different selectivity for muscle, collagen fibres and erythrocytes hence the term 'trichrome' staining



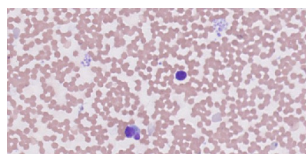
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK20	Masson Trichrome (Methyl Blue)	Δ	Δ	Δ	Δ

Kit Components

Haematoxylin Weigerts (Solution A)	Haematoxylin	Ponceau Fuchsin	Masson Solution
Weigerts (Solution B)		2% Methyl Blue in 2.5% Acetic Acid	
Phosphotungstic Acid	1% Solution		

May Grünwald Giemsa Stain Kit

This stain kit is used for the differential staining of cellular elements of blood. Giemsa and May Grünwald staining solutions are classified as "Romanowsky" stains. These compound dyes are relatively insoluble in water and are usually prepared by solubilisation in Methanol



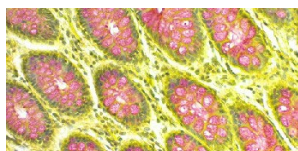
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK27	May Grünwald Giemsa	Δ	Δ	Δ	Δ

Kit Components

May Grünwald Stain
Giemsa Stain
Sorensens Buffer (200x conc) pH6.8

Mucicarmin Southgate Stain Kit

This stain kit is used for the demonstration of acid mucins. The active dye molecule is aluminium carminic acid complex known as carmine (Lillie 1977). The exact mechanism is not fully understood but it is believed that aluminium salts form a chelate complex with carminic acid which confers an overall positive charge on the carmine complex attracting sialomucins and sulfomucins and thus staining them whilst neutral mucins do not stain



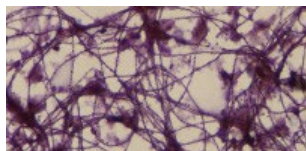
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK13	Mucicarmin Southgate	Δ	Δ	Δ	Δ

Kit Components

Mucicarmin (Southgate)	Haemalum Mayer
Scotts Tap Water Substitute	
Martius Yellow Saturated Alcoholic	

Neisser Stain Kit

This stain kit is used to demonstrate certain strains of filamentous bacteria in tissue sections and/or smears. The method can demonstrate the Bio-P bacteria responsible for biological phosphate removal



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK62	Neisser	Δ	Δ	Δ	Δ

Kit Components

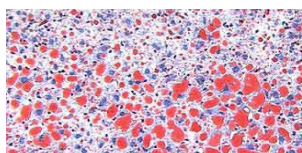
Neisser Stain A (Methylene Blue Solution)

Neisser Stain B (Crystal Violet Solution)

Neisser Stain C (Iodine Solution) Neisser Stain D (Cryosidine solution)

Oil Red O Stain Kit

This stain kit is used to demonstrate hydrophobic lipids especially neutral fats in tissue. In order to penetrate the fats the dye must be dissolved in organic solvents, the solvent must be sufficiently dilute (aqueous) to avoid extracting the lipids into the solution. The most widely used solvent is isopropyl alcohol (isopropanol/IPA). Also, the tissue once stained, can be shown by polarised light to demonstrate birefringent cholesterol



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK14	Oil Red O	Δ	Δ	Δ	Δ

Kit Components

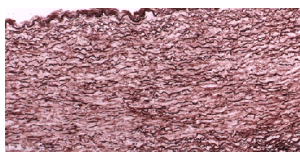
Saturated Oil Red O Stain in Isopropyl Alcohol

Haemalum Mayer

Isopropyl Alcohol 70% x 2

Orcein Elastic Stain Kit

This stain kit can be used to demonstrate elastic fibres in tissue sections; recommended for vascular pathology



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK91	Orcein Elastic	Δ	Δ	Δ	Δ

Kit Components

Orcein Shikata (for HbsAg in tissue)

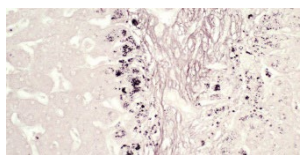
Oxalic Acid 1% Solution

Potassium Permanganate 0.5% Solution x 2

Denatured Ethanol 70%

Sulphuric Acid 3% Solution

Orcein Shikata Stain Kit (for HbsAg in tissue)



This stain kit is a popular for staining hepatitis B surface antigen and copper associated protein commonly found in diseases such as Wilson's disease and chronic biliary disease

		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK29	Orcein Shikata	Δ	Δ	Δ	Δ

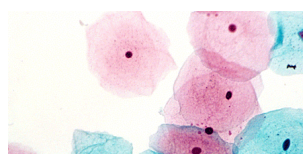
Kit Components

Orcein Shikata (for HbsAg in tissue)	Denatured Ethanol 70% x 3
Potassium Permanganate 0.5% solution x 2	Oxalic Acid 1% Solution
Sulphuric Acid 3% Solution	

Papanicolaou Stain Kit

This stain kit is used for the demonstration of gynaecological cells in cytological preparations

		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK28	Papanicolaou	Δ	Δ	Δ	Δ

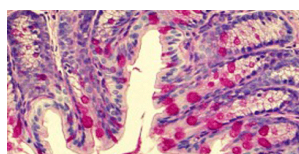


Kit Components

Papanicolau EA 50
Papanicolau OG6
Haematoxylin Harris

PAS Stain Kit (modified McManus 1946)

This stain kit is used for the demonstration of neutral mucins, glycogen and some early lipofuchsin. The technique is based upon the reactivity of free aldehyde groups within carbohydrates whereby the Schiff reagent forms a bright red magenta end product



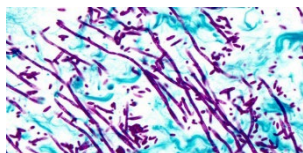
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK15	PAS	Δ	Δ	Δ	Δ

Kit Components

Periodic Acid Solution
1%Haematoxylin Harris
Schiff Reagents (Feulgen)

PAS Stain Kit for fungal cell walls (modified McManus 1946)

This stain kit is based upon the cell walls of fungi being rich in polysaccharides which can be converted by oxidation to dialdehydes and demonstrated with Schiff reagent



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK157	PAS	Δ	Δ	Δ	Δ

Kit Components

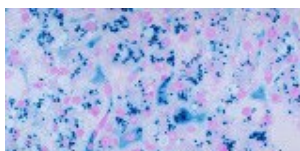
Periodic Acid Solution 1%

Light Green 0.2% in 0.2% Acetic Acid

Schiff Reagents (Feulgen)

Perls Stain Kit

This stain kit is used to demonstrate ferric salts in tissue sections. Treatment with an acid ferrocyanide solution will result in the unmasking of ferric iron in the form of hydroxide, $\text{Fe}(\text{OH})_3$, by dilute hydrochloric acid. The ferric iron then reacts with a dilute potassium ferrocyanide solution to produce an insoluble blue compound, ferric ferrocyanide (Prussian Blue)



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK16	Perls	Δ	Δ	Δ	Δ

Kit Components

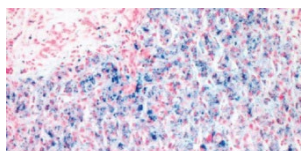
Perls Stain Solution A - Hydrochloric Acid Solution 2%

Perls Stain Solution B - Potassium Ferrocyanide Solution 2%

Neutral Red Solution 0.1%

Perl Stain Kit (Haematology Version)

This stain kit is used to demonstrate hemosiderin in bone marrow macrophages and iron within sideroblasts



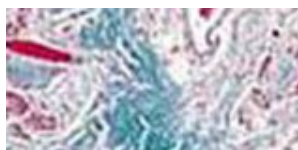
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK165	Perls (Haematology)	Δ	Δ	Δ	Δ

Kit Components

Perls Stain A: Hydrochloric Acid Solution 2%

Perls Stain B: Potassium Ferrocyanide Solution 2%

Neutral Red Solution 0.5%



Perls Van Gieson Stain Kit

This stain kit demonstrates ferric iron, collagen and connective tissue in sections

		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK60	Perls Van Gieson	Δ	Δ	Δ	Δ

Kit Components

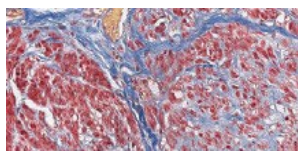
Perls Stain Solution A - Hydrochloric Acid Solution 2%

Perls Stain Solution B - Potassium Ferrocyanide Solution 2%

Van Gieson Extra

Picro Mallory Trichrome Stain Kit

This stain kit allows the selective demonstration of muscle, collagen fibres and erythrocytes. This trichrome stain uses 3 dyes of differing molecular size



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK90	Picro Mallory Trichrome	Δ	Δ	Δ	Δ

Kit Components

Glacial Acetic Acid 0.5% Aqueous x 2

Picro Mallory Solution B

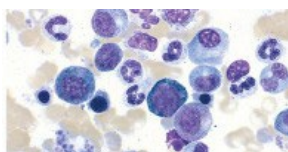
Saturated Aqueous Picric Acid Solution

Phosphotungstic Acid 1% Solution

Picro Mallory Solution A

Rapi-Diff II Stain Kit

This stain kit is used for the rapid differential evaluation of haematological and cytological smears



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK1	Rapi-Diff II	Δ	Δ	Δ	Δ

Kit Components

Rapi-Diff II Stain - Solution A

Rapi-Diff II Stain - Solution B

Rapi-Diff II Stain - Solution C

Rapi-Diff II Stain Kit Extra

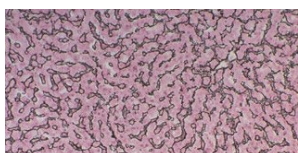
		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK190	Rapi-Diff II Extra	Δ	Δ	Δ	Δ

Kit Components

Rapi-Diff II Stain - Solution A	Rapi-Diff II Stain - Solution C
Rapi-Diff II Stain - Solution B	Buffer Tablets pH 6.8 (Each Tablet make 1L of buffer)

Reticulin Stain Kit (with Gold Chloride)

This stain kit is used to demonstrate reticulin fibres. The Gordon & Sweet method uses metal impregnation providing excellent contrast so even the finest fibres can be seen



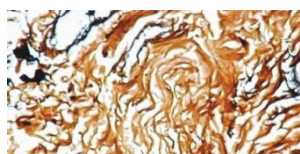
		100 Test	200 Test
Code	Kit Extension:	- 100	-200
RRSK105	Reticulin (with Gold Chloride)	Δ	Δ

Kit Components

Potassium Permanganate 0.5% Solution x 2	Sodium Hydroxide 3% Solution
Sulphuric Acid 3% Solution	Formaldehyde 10% (v/v) Solution Unbuffered
Oxalic Acid 1% Solution	Sodium Thiosulphate 5% Solution
Ferric Ammonium Sulphate 2.5% Solution	Gold Chloride 0.2% Solution
Silver Nitrate 10% Solution	Neutral Red 0.1%
Ammonia 33% Solution	

Reticulin Stain Kit (without Gold Chloride)

This stain kit is used to demonstrate reticulin fibres. The Gordon & Sweet method uses metal impregnation providing excellent contrast so even the finest fibres can be seen



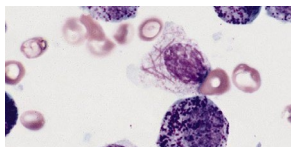
		100 Test	200 Test
Code	Kit Extension:	- 100	-200
RRSK102	Reticulin (without Gold Chloride)	Δ	Δ

Kit Components

Potassium Permanganate 0.5% Solution x 2	Ammonia 33% Solution Sodium
Sulphuric Acid 3% Solution	Hydroxide 3% Solution
Oxalic Acid 1% Solution	Formaldehyde 10% (v/v) Solution Unbuffered
Ferric Ammonium Sulphate 2.5% Solution	Sodium Thiosulphate 5% Solution
Silver Nitrate 10% Solution	Neutral Red 0.1%

Sudan Black Stain Kit (Haematology Version)

This stain kit is used for staining peripheral blood and bone marrow smears to identify granulocytic and monocytic components of abnormal haemopoietic cells. The Sudan black B cannot be extracted from the stained granules by organic dye solvents and gives comparable staining to that of MPO staining



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK61	Sudan Black B	Δ	Δ	Δ	Δ

Kit Components

Sudan Black Stain in 70% Ethanol

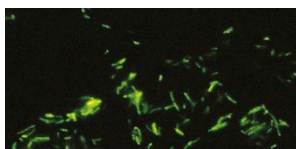
Haemalum Mayer

Ethanol 70% solution

Buffer Mordant Solution

TB Fluorescent Stain Kit I (Auramine Phenol Lempert)

This stain kit is used for the demonstration of M-Tuberculosis and other acid fast organisms in tissue sections and smears. The protocol uses auramine O which is a yellow cationic dye used as a fluorochrome which attaches to the tubercle bacilli and is visualised by use of fluorescent microscopy



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK18	Auramine Phenol Lempert	Δ	Δ	Δ	Δ

Kit Components

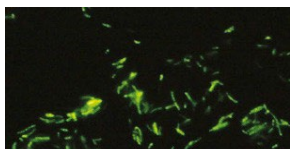
Auramine Phenol Lempert Solution

Auramine Phenol Differentiator

Potassium Permanganate 0.5% Aqueous Solution

TB Fluorescent Stain Kit II

This stain kit is used for the demonstration of M-Tuberculosis and other acid fast organisms in tissue sections and smears. The protocol uses auramine O which is a yellow cationic dye used as a fluorochrome which attaches to the tubercle bacilli and is visualised by use of fluorescent microscopy



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK19	TB Fluorescent II	Δ	Δ	Δ	Δ

Kit Components

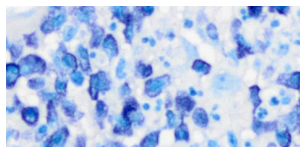
Auramine Rhodamine Phenol Lempert Solution

Auramine Phenol Differentiator

Potassium Permanganate 0.5% Aqueous Solution

Toluidine Blue Stain Kit

This stain kit is used for the demonstration of mast cells in tissue sections. The granules within the cytoplasm of mast cells are metachromatic. The metachromatic staining is due to pH, dye concentration and temperature of the basic dye



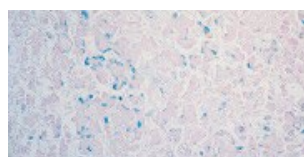
		100 Test	200 Test
Code	Kit Extension:	- 100	-200
RRSK609	Toluidine Blue	Δ	Δ

Kit Components

Toluidine Blue 1% in 70% alcohol

Sodium Chloride 0.9% aqueous x 5

Victoria Blue Stain Kit



This stain kit can be used to demonstrate elastic fibres and copper associated protein (CAP) in tissue sections. Some disease states (e.g. Wilson's disease) see a build up of copper in tissues such as the liver. An excess presence of elastic fibres in the liver may indicate fibrosis or cirrhosis

		100 Test	200 Test	500 T
Code	Kit Extension:	- 100	-200	-50
RRSK76	Victoria Blue	Δ	Δ	Δ

Kit Components

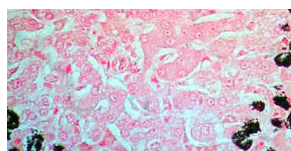
Potassium Permanganate 0.5% Aqueous Victoria Blue Stain

Sulphuric Acid: 3% aqueous Neutral Red 0.1% Aqueous

Oxalic Acid 1% Aqueous

Von Kossa Stain Kit

This stain kit is used to visualise calcium deposits in tissue sections. The sections are treated with a silver nitrate solution and silver is deposited by replacing the calcium reduced by strong light which can then be visualised as metallic silver



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK38	Von Kossa	Δ	Δ	Δ	Δ

Kit Components

Silver Nitrate 5% solution

Sodium Thiosulphate 5% solution

Neutral Red (0.5% Aqueous) solution

Von Kossa Stain Kit (Strong)

		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK39	Von Kossa (Strong)	Δ	Δ	Δ	Δ

Kit Components

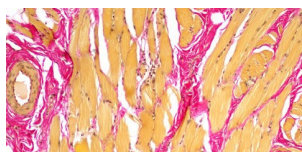
 Silver Nitrate **10%** solution

 Sodium Thiosulphate 5% solution

 Neutral Red (0.5% Aqueous) solution

Weigerts Haematoxylin/Van Gieson Stain Kit

This stain kit is used for the demonstration of collagen fibres. Van Gieson's method is a mixture of two anionic dyes which impart one colour to collagen and another to cytoplasm including muscle fibres and erythrocytes. By using an iron haematoxylin (Weigert's) which is an acid resitant nuclear stain, the Van Gieson counterstain produces the differential staining of the collagen and cytoplasm



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK22	Weigerts Haematoxylin/Van Gieson	Δ	Δ	Δ	Δ

Kit Components

 Haematoxylin Weigert Stain A

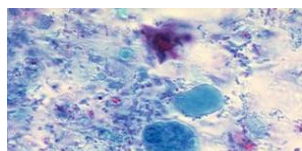
 Acid Alcohol 0.5%

 Haematoxylin Weigert Stain B

 Van Gieson Extra Stain

Wheatleys Trichrome Stain Kit

This stain kit is commonly used for the staining of fecal films to aid in the diagnosis of intestinal protozoa acid resitant nuclear stain, the Van Gieson counterstain produces the differential staining of the collagen and cytoplasm



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK63	Wheatleys Trichrome	Δ	Δ	Δ	Δ

Kit Components

 Wheatley's Trichrome Stain

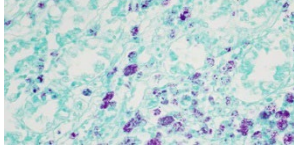
 Wheatley's Differentiator

 Denatured Ethanol 70%

 Iodine 2% Alcoholic

ZN Stain Kit (Malachite Green)

This stain kit is used for the staining of Mycobacterium tuberculosis and other acid fast organisms. The cell walls of Mycobacteria are not readily penetrated so in order to stain Mycobacteria the basic fuchsin is mixed with phenol to make a powerful stain. Heat can be applied to “force “ the stain into the bacillus. Once stained the bacillus is very resistant to decolourisation retaining the stain even when the rest of the preparation has been decolourised



		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK23	Malachite Green	Δ	Δ	Δ	Δ

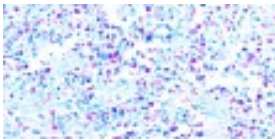
Kit Components

Carbol Fuchsin ZN

TB Differentiator x 2

Malachite Green 0.5% Aqueous

ZN Stain Kit (Methylene Blue)



This stain kit is used for the staining of Mycobacterium tuberculosis and other acid fast organisms. The cell walls of Mycobacteria are not readily penetrated so in order to stain Mycobacteria the basic fuchsin is mixed with phenol to make a powerful stain. Heat can be applied to “force “ the stain into the bacillus. Once stained the bacillus is very resistant to decolourisation retaining the stain even when the rest of the preparation has been decolourised

		100 Test	200 Test	500 Test	1000 Test
Code	Kit Extension:	- 100	-200	-500	-1000
RRSK24	Methylene Blue	Δ	Δ	Δ	Δ

Kit Components

Carbol Fuchsin ZN

TB Differentiator x 2

Methylene Blue (AFB)

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP52-D	Acid Fuchsin (Mallory)	500ml
RRSP52-E	Acid Fuchsin (Mallory)	1L
RRSP52-F	Acid Fuchsin (Mallory)	2.5L
RRSP5111-D	Acid Fuchsin 0.5% Aqueous	500ml
RRSP5111-E	Acid Fuchsin 0.5% Aqueous	1L
RRSP5111-F	Acid Fuchsin 0.5% Aqueous	2.5L
RRSP1-D	Acridine Orange (0.13% in 2% Acetic Acid)	500ml
RRSP1-E	Acridine Orange (0.13% in 2% Acetic Acid)	1L
RRSP1-F	Acridine Orange (0.13% in 2% Acetic Acid)	2.5L
RRSP2-D	Alberts Stain (Solution 1)	500ml
RRSP2-E	Alberts Stain (Solution 1)	1L
RRSP2-F	Alberts Stain (Solution 1)	2.5L
RRSP3-D	Alberts Stain (Solution 2)	500ml
RRSP3-E	Alberts Stain (Solution 2)	1L
RRSP3-F	Alberts Stain (Solution 2)	2.5L
RRSP4-D	Alcian Blue 8GX (1% in 3% Acetic Acid) pH2.5	500ml
RRSP4-E	Alcian Blue 8GX (1% in 3% Acetic Acid) pH2.5	1L
RRSP4-F	Alcian Blue 8GX (1% in 3% Acetic Acid) pH2.5	2.5L
RRSP193-D	Alcian Blue 8GX (1% in 0.1N HCl) pH 1.0	500ml
RRSP193-E	Alcian Blue 8GX (1% in 0.1N HCl) pH 1.0	1L
RRSP193-F	Alcian Blue 8GX (1% in 0.1N HCl) pH 1.0	2.5L
RRSP158-D	Ammonia Solution 10%	500ml
RRSP158-E	Ammonia Solution 10%	1L
RRSP158-F	Ammonia Solution 10%	2.5L
RRSP5-D	Aniline Blue (1% Aqueous)	500ml
RRSP5-E	Aniline Blue (1% Aqueous)	1L
RRSP5-F	Aniline Blue (1% Aqueous)	2.5L
RRSP6-D	Aniline Blue 0.5% in 1% acetic acid	500ml
RRSP6-E	Aniline Blue 0.5% in 1% acetic acid	1L
RRSP6-F	Aniline Blue 0.5% in 1% acetic acid	2.5L
RRSP12-D	Auramine Differentiator	500ml
RRSP12-E	Auramine Differentiator	1L
RRSP12-F	Auramine Differentiator	2.5L
RRSP10-B	Auramine Phenol (10 x Concentrate)	100ml
RRSP10-C	Auramine Phenol (10 x Concentrate)	250ml
RRSP11-D	Auramine Phenol (Lempert)	500ml
RRSP11-E	Auramine Phenol (Lempert)	1L
RRSP11-F	Auramine Phenol (Lempert)	2.5L
RRSP9-D	Auramine Rhodamine Phenol	500ml
RRSP9-E	Auramine Rhodamine Phenol	1L
RRSP9-F	Auramine Rhodamine Phenol	2.5L
RRSP6363-D	Barfoeds Reagent	500ml
RRSP5110-D	Basic Fuchsin 0.5% Aqueous	500ml
RRSP5110-E	Basic Fuchsin 0.5% Aqueous	1L
RRSP5110-F	Basic Fuchsin 0.5% Aqueous	2.5L
RRSP300-D	Benedicts Solution Qualitative	500ml

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP300-E	Benedicts Solution Qualitative	1L
RRSP300-F	Benedicts Solution Qualitative	2.5L
RRSP900-D	Benedicts Solution Quantitative	500ml
RRSP900-E	Benedicts Solution Quantitative	1L
RRSP900-F	Benedicts Solution Quantitative	2.5L
RRSP4456-D	Biuret Solution	500ml
RRSP4456-E	Biuret Solution	1L
RRSP4456-F	Biuret Solution	2.5L
RRSP22-D	Borax Solution 5% Aqueous	500ml
RRSP22-E	Borax Solution 5% Aqueous	1L
RRSP22-F	Borax Solution 5% Aqueous	2.5L
RRSP13-D	Brilliant Cresyl Blue 0.5% Alcoholic	500ml
RRSP13-E	Brilliant Cresyl Blue 0.5% Alcoholic	1L
RRSP13-F	Brilliant Cresyl Blue 0.5% Alcoholic	2.5L
RRSP14-D	Brilliant Cresyl Blue in Citrate Saline	500ml
RRSP14-E	Brilliant Cresyl Blue in Citrate Saline	1L
RRSP657-D	Brilliant Crystal Scarlet Solution	500ml
RRSP657-E	Brilliant Crystal Scarlet Solution	1L
RRSP657-F	Brilliant Crystal Scarlet Solution	2.5L
RRSP4458-D	Bromine Water	500ml
RRSP6601-D	Bromocresol Green 0.04% Alcoholic Indicator	500ml
RRSP7705-D	Bromocresol Purple 0.04% Alcoholic Indicator	500ml
RRSP7568-D	Bromophenol Blue 0.04% Aqueous pH Indicator	500ml
RRSP7568-E	Bromophenol Blue 0.04% Aqueous pH Indicator	1L
RRSP7568-F	Bromophenol Blue 0.04% Aqueous pH Indicator	2.5L
RRSP7456-D	Bromophenol Blue 0.04% Solution 20% Alcoholic	500ml
RRSP5423-D	Bromothymol Blue 0.04% pH Indicator	500ml
RRSP5423-E	Bromothymol Blue 0.04% pH Indicator	1L
RRSP5423-F	Bromothymol Blue 0.04% pH Indicator	2.5L
RRSP5445-D	Bromothymol Blue 0.04% Solution 20% Alcoholic	500ml
RRSP170-D	Buffer Solution (Sudan Black)	500ml
RRSP170-E	Buffer Solution (Sudan Black)	1L
RRSP2245-D	Calcium Chloride 3.0M	500ml
RRSP2245-E	Calcium Chloride 3.0M	1L
RRSP2245-F	Calcium Chloride 3.0M	2.5L
RRSP61-D	Carazzi Haematoxylin (Double Strength)	500ml
RRSP61-E	Carazzi Haematoxylin (Double Strength)	1L
RRSP61-F	Carazzi Haematoxylin (Double Strength)	2.5L
RRSP16-D	Carbol Fuchsin (Gram)	500ml
RRSP16-E	Carbol Fuchsin (Gram)	1L
RRSP16-F	Carbol Fuchsin (Gram)	2.5L
RRSP15-B	Carbol Fuchsin (Gram) (10 x Concentrate)	100ml
RRSP15-C	Carbol Fuchsin (Gram) (10 x Concentrate)	250ml
RRSP17-D	Carbol Fuchsin (ZN)	500ml
RRSP17-E	Carbol Fuchsin (ZN)	1L
RRSP17-F	Carbol Fuchsin (ZN)	2.5L
RRSP18-B	Carbol Fuchsin (ZN) (7xConcentrate)	100ml
RRSP18-C	Carbol Fuchsin (ZN) (7xConcentrate)	250ml
RRSP19-D	Carbol Fuchsin Kinyoun	500ml
RRSP19-E	Carbol Fuchsin Kinyoun	1L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP19-F	Carbol Fuchsin Kinyoun	2.5L
RRSP786-D	Carmine Acetic	500ml
RRSP7-D	Chromic Acid Solution 5% Aqueous	500ml
RRSP7-E	Chromic Acid Solution 5% Aqueous	1L
RRSP5115-E	Citrate Buffer with Tween pH 6.0 (Antigen Retrieval Buffer)	1L
RRSP5115-F	Citrate Buffer with Tween pH 6.0 (Antigen Retrieval Buffer)	2.5L
RRSP5118-B	Citrate Buffer with Tween pH 6.0 (10 x Concentrate) Antigen Retrieval Bu	100ml
RRSP74-D	Coles Haematoxylin	500ml
RRSP74-E	Coles Haematoxylin	1L
RRSP74-F	Coles Haematoxylin	2.5L
RRSP250-D	Colloidal B	500ml
RRSP250-E	Colloidal B	1L
RRSP250-F	Colloidal B	2.5L
RRSP249-D	Colloidal Perls Reagent A (Muller)	500ml
RRSP249-E	Colloidal Perls Reagent A (Muller)	1L
RRSP249-F	Colloidal Perls Reagent A (Muller)	2.5L
RRSP3366-D	Congo Red 1% Aqueous	500ml
RRSP155-D	Congo Red for Amyloid (Puchtler &Sweat)	500ml
RRSP155-E	Congo Red for Amyloid (Puchtler &Sweat)	1L
RRSP155-F	Congo Red for Amyloid (Puchtler &Sweat)	2.5L
RRSP180-D	Congo Red in 50% Ethanol (Highman)	500ml
RRSP180-E	Congo Red in 50% Ethanol (Highman)	1L
RRSP180-F	Congo Red in 50% Ethanol (Highman)	2.5L
RRSP47-D	Cotton Blue Lactophenol	500ml
RRSP47-E	Cotton Blue Lactophenol	1L
RRSP4465-D	Cresol Red 0.02% Indicator Solution	500ml
RRSP3345-D	Cresol Red Indicator Solution 0.2% Alcoholic	500ml
RRSP255-D	Cresyl Violet 0.1% Aqueous Solution	500ml
RRSP255-E	Cresyl Violet 0.1% Aqueous Solution	1L
RRSP255-F	Cresyl Violet 0.1% Aqueous Solution	2.5L
RRSP251-D	Cresyl Violet 0.5% Aqueous Solution	500ml
RRSP251-E	Cresyl Violet 0.5% Aqueous Solution	1L
RRSP251-F	Cresyl Violet 0.5% Aqueous Solution	2.5L
RRSP260-D	Cresyl Violet Differentiator	500ml
RRSP260-E	Cresyl Violet Differentiator	1L
RRSP260-F	Cresyl Violet Differentiator	2.5L
RRSP163-D	Cryptospridium Fixative	500ml
RRSP163-E	Cryptospridium Fixative	1L
RRSP163-F	Cryptospridium Fixative	2.5L
RRSP162-D	Crystal Scarlet (Ponceau)	500ml
RRSP162-E	Crystal Scarlet (Ponceau)	1L
RRSP162-F	Crystal Scarlet (Ponceau)	2.5L
RRSP23-D	Crystal Violet 0.5% Aqueous	500ml
RRSP23-E	Crystal Violet 0.5% Aqueous	1L
RRSP23-F	Crystal Violet 0.5% Aqueous	2.5L
RRSP240-D	Crystal Violet 1% Alcoholic	500ml
RRSP5428-D	Crystal Violet 1% Aqueous	500ml
RRSP204-D	Crystal Violet 2% Alcoholic	500ml
RRSP25-D	Crystal Violet 5% Alcoholic	500ml
RRSP25-E	Crystal Violet 5% Alcoholic	1L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP24-D	Crystal Violet 5% Aqueous	500ml
RRSP24-E	Crystal Violet 5% Aqueous	1L
RRSP6000-D	Crystal Violet Ammonium Oxalate Solution (Preston & Morrell)	500ml
RRSP6000-E	Crystal Violet Ammonium Oxalate Solution (Preston & Morrell)	1L
RRSP6000-F	Crystal Violet Ammonium Oxalate Solution (Preston & Morrell)	2.5L
RRSP27-B	Crystal Violet Aqueous (10 x Concentrate)	100ml
RRSP27-C	Crystal Violet Aqueous (10 x Concentrate)	250ml
RRSP27-D	Crystal Violet Aqueous (10 x Concentrate)	500ml
RRSP27-E	Crystal Violet Aqueous (10 x Concentrate)	1L
RRSP26-D	Crystal Violet Oxalate (Hucker & Conn)	500ml
RRSP26-E	Crystal Violet Oxalate (Hucker & Conn)	1L
RRSP26-F	Crystal Violet Oxalate (Hucker & Conn)	2.5L
RRSP50-D	Cytofix Fixative	500ml
RRSP50-E	Cytofix Fixative	1L
RRSP50-F	Cytofix Fixative	2.5L
RRSP700-D	Decal VI (RNA +)	500ml
RRSP700-E	Decal VI (RNA +)	1L
RRSP700-F	Decal VI (RNA +)	2.5L
RRSP30-D	DPX Mountant High Viscosity Specially Thickened	500ml
RRSP30-E	DPX Mountant High Viscosity Specially Thickened	1L
RRSP30-F	DPX Mountant High Viscosity Specially Thickened	2.5L
RRSP28-D	DPX Mountant Low Viscosity	500ml
RRSP28-E	DPX Mountant Low Viscosity	1L
RRSP28-F	DPX Mountant Low Viscosity	2.5L
RRSP29-D	DPX Mountant Standard Viscosity	500ml
RRSP29-E	DPX Mountant Standard Viscosity	1L
RRSP5116-B	EDTA Buffer pH 8.0 Antigen Retrieval Buffer (10 x Concentrate)	100ml
RRSP31-D	Elastin Stain (Miller)	500ml
RRSP31-E	Elastin Stain (Miller)	1L
RRSP31-F	Elastin Stain (Miller)	2.5L
RRSP33-D	Elastin Stain (Weigert)	500ml
RRSP33-D	Elastin Stain (Weigert)	500ml
RRSP33-E	Elastin Stain (Weigert)	1L
RRSP33-F	Elastin Stain (Weigert)	2.5L
RRSP458-E	Eosin Y (0.2% alcoholic)	1L
RRSP46-E	Eosin Y (0.2% Aqueous)	1L
RRSP39-D	Eosin Y (0.5% Alcoholic)	500ml
RRSP39-E	Eosin Y (0.5% Alcoholic)	1L
RRSP39-F	Eosin Y (0.5% Alcoholic)	2.5L
RRSP36-D	Eosin Y (0.5% Aqueous)	500ml
RRSP36-E	Eosin Y (0.5% Aqueous)	1L
RRSP36-F	Eosin Y (0.5% Aqueous)	2.5L
RRSP37-D	Eosin Y (1% Alcoholic)	500ml
RRSP37-E	Eosin Y (1% Alcoholic)	1L
RRSP37-F	Eosin Y (1% Alcoholic)	2.5L
RRSP35-D	Eosin Y (1% Aqueous)	500ml
RRSP35-E	Eosin Y (1% Aqueous)	1L
RRSP35-F	Eosin Y (1% Aqueous)	2.5L
RRSP49-D	Eosin Y (2% Aqueous)	500ml
RRSP49-E	Eosin Y (2% Aqueous)	1L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP34-D	Eosin Y (Putts)	500ml
RRSP34-E	Eosin Y (Putts)	1L
RRSP34-F	Eosin Y (Putts)	2.5L
RRSP3505-D	Eosin Y 5% Aqueous	500ml
RRSP3505-E	Eosin Y 5% Aqueous	1L
RRSP38-D	Eosin Y with Phloxine	500ml
RRSP38-E	Eosin Y with Phloxine	1L
RRSP38-F	Eosin Y with Phloxine	2.5L
RRSP267-D-PU	Erythrosin B Solution 1% Aqueous	500ml
RRSP5694-D	Erythrosine B 0.1% Solution Acidified (for Kleihauer Protocol)	500ml
RRSP5694-E	Erythrosine B 0.1% Solution Acidified (for Kleihauer Protocol)	1L
RRSP5694-F	Erythrosine B 0.1% Solution Acidified (for Kleihauer Protocol)	2.5L
RRSP2262-D	Fehlings Solution B	500ml
RRSP2262-E	Fehlings Solution B	1L
RRSP2262-F	Fehlings Solution B	2.5L
RRSP5101-D	Fehlings Solution I Ph.Eur	500ml
RRSP5101-E	Fehlings Solution I Ph.Eur	1L
RRSP5101-F	Fehlings Solution I Ph.Eur	2.5L
RRSP5102-D	Fehlings Solution II Ph.Eur	500ml
RRSP5102-E	Fehlings Solution II Ph.Eur	1L
RRSP5102-F	Fehlings Solution II Ph.Eur	2.5L
RRSP501-D	Ferric Ammonium Sulphate 2.5% (Iron Alum)	500ml
RRSP501-E	Ferric Ammonium Sulphate 2.5% (Iron Alum)	1L
RRSP501-F	Ferric Ammonium Sulphate 2.5% (Iron Alum)	2.5L
RRSP517-D	Ferric Chloride 10% Solution	500ml
RRSP517-E	Ferric Chloride 10% Solution	1L
RRSP517-F	Ferric Chloride 10% Solution	2.5L
RRSP599-D	Ferric Chloride 15% Solution	500ml
RRSP599-E	Ferric Chloride 15% Solution	1L
RRSP599-F	Ferric Chloride 15% Solution	2.5L
RRSP512-D	Ferric Chloride 29% Solution	500ml
RRSP512-E	Ferric Chloride 29% Solution	1L
RRSP512-F	Ferric Chloride 29% Solution	2.5L
RRSP537-D	Ferric Chloride 60% Solution	500ml
RRSP537-E	Ferric Chloride 60% Solution	1L
RRSP537-F	Ferric Chloride 60% Solution	2.5L
RRSP40-D	Feulgen Stain (Schiff)	500ml
RRSP40-E	Feulgen Stain (Schiff)	1L
RRSP40-F	Feulgen Stain (Schiff)	2.5L
RRSP41-D	Fields Stain - Solution A	500ml
RRSP41-E	Fields Stain - Solution A	1L
RRSP41-F	Fields Stain - Solution A	2.5L
RRSP51-D	Fields Stain - Solution B	500ml
RRSP51-E	Fields Stain - Solution B	1L
RRSP51-F	Fields Stain - Solution B	2.5L
RRSP505-D	Formaldehyde 10% solution unbuffered	500ml
RRSP505-E	Formaldehyde 10% solution unbuffered	1L
RRSP505-F	Formaldehyde 10% solution unbuffered	2.5L
RRSP6781-D	Full Range Indicator Solution ph 4 - 14	500ml
RRSP6781-E	Full Range Indicator Solution ph 4 - 14	1L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP6781-F	Full Range Indicator Solution ph 4 - 14	2.5L
RRSP510-D	Gelatin 5% in Acetate Buffer	500ml
RRSP510-E	Gelatin 5% in Acetate Buffer	1L
RRSP510-F	Gelatin 5% in Acetate Buffer	2.5L
RRSP536-D	Gentian Violet 0.5% Aqueous	500ml
RRSP536-E	Gentian Violet 0.5% Aqueous	1L
RRSP536-F	Gentian Violet 0.5% Aqueous	2.5L
RRSP535-D	Gentian Violet 1% Aqueous	500ml
RRSP535-E	Gentian Violet 1% Aqueous	1L
RRSP535-F	Gentian Violet 1% Aqueous	2.5L
RRSP184-D	Giemsa Differentiator	500ml
RRSP184-E	Giemsa Differentiator	1L
RRSP55-D	Giemsa Stain PR80	500ml
RRSP55-E	Giemsa Stain PR80	1L
RRSP55-F	Giemsa Stain PR80	2.5L
RRSP54-D	Giemsa Stain RR88	500ml
RRSP54-E	Giemsa Stain RR88	1L
RRSP54-F	Giemsa Stain RR88	2.5L
RRSP511-B	Gold Chloride 0.2% Aqueous Solution	100ml
RRSP511-C	Gold Chloride 0.2% Aqueous Solution	250ml
RRSP511-D	Gold Chloride 0.2% Aqueous Solution	500ml
RRSP42-B	Gold Chloride Solution 0.1% Aqueous	100ml
RRSP42-C	Gold Chloride Solution 0.1% Aqueous	250ml
RRSP42-D	Gold Chloride Solution 0.1% Aqueous	500ml
RRSP189-D	Gomori Trichrome Stain	500ml
RRSP189-E	Gomori Trichrome Stain	1L
RRSP189-F	Gomori Trichrome Stain	2.5L
RRSP57-D	Gram Differentiator	500ml
RRSP57-E	Gram Differentiator	1L
RRSP57-F	Gram Differentiator	2.5L
RRSP59-D	Grams Iodine	500ml
RRSP59-E	Grams Iodine	1L
RRSP59-F	Grams Iodine	2.5L
RRSP58-B	Grams Iodine (10 x Concentrate)	100ml
RRSP58-C	Grams Iodine (10 x Concentrate)	250ml
RRSP60-D	Haemalum Mayer	500ml
RRSP60-E	Haemalum Mayer	1L
RRSP60-F	Haemalum Mayer	2.5L
RRSP182-D	Haematoxylin 5% Alcoholic Solution (For Verhoeffs)	500ml
RRSP182-E	Haematoxylin 5% Alcoholic Solution (For Verhoeffs)	1L
RRSP182-F	Haematoxylin 5% Alcoholic Solution (For Verhoeffs)	2.5L
RRSP62-D	Haematoxylin Delafield	500ml
RRSP62-E	Haematoxylin Delafield	1L
RRSP62-F	Haematoxylin Delafield	2.5L
RRSP63-D	Haematoxylin Ehrlich	500ml
RRSP63-E	Haematoxylin Ehrlich	1L
RRSP63-F	Haematoxylin Ehrlich	2.5L
RRSP64-D	Haematoxylin Gill (Formula I)	500ml
RRSP64-E	Haematoxylin Gill (Formula I)	1L
RRSP64-F	Haematoxylin Gill (Formula I)	2.5L

Product Code	Description	Pack Size
RRSP65-D	Haematoxylin Gill (Formula II)	500ml
RRSP65-E	Haematoxylin Gill (Formula II)	1L
RRSP65-F	Haematoxylin Gill (Formula II)	2.5L
RRSP66-D	Haematoxylin Gill (Formula III)	500ml
RRSP66-E	Haematoxylin Gill (Formula III)	1L
RRSP66-F	Haematoxylin Gill (Formula III)	2.5L
RRSP67-D	Haematoxylin Harris	500ml
RRSP67-E	Haematoxylin Harris	1L
RRSP67-F	Haematoxylin Harris	2.5L
RRSP68-D	Haematoxylin Harris Acidified	500ml
RRSP68-E	Haematoxylin Harris Acidified	1L
RRSP68-F	Haematoxylin Harris Acidified	2.5L
RRSP69-D	Haematoxylin Heidenhains (Solution A)	500ml
RRSP69-E	Haematoxylin Heidenhains (Solution A)	1L
RRSP71-D	Haematoxylin Heidenhains (Solution B)	500ml
RRSP71-E	Haematoxylin Heidenhains (Solution B)	1L
RRSP6901-D	Haematoxylin Solution in PTAH	500ml
RRSP6901-E	Haematoxylin Solution in PTAH	1L
RRSP72-D	Haematoxylin Weigerts (Solution A)	500ml
RRSP72-E	Haematoxylin Weigerts (Solution A)	1L
RRSP72-F	Haematoxylin Weigerts (Solution A)	2.5L
RRSP73-D	Haematoxylin Weigerts (Solution B)	500ml
RRSP73-E	Haematoxylin Weigerts (Solution B)	1L
RRSP73-F	Haematoxylin Weigerts (Solution B)	2.5L
RRSP6609-D	Hayems Fluid	500ml
RRSP45-D	Hexamine 3% Solution (For Grocotts)	500ml
RRSP45-E	Hexamine 3% Solution (For Grocotts)	1L
RRSP45-F	Hexamine 3% Solution (For Grocotts)	2.5L
RRSP21-A	Immersion Oil Basic R.I. 1.5185	50ml
RRSP21-B	Immersion Oil Basic R.I. 1.5185	100ml
RRSP21-15ML	Immersion Oil Basic R.I. 1.5185	15ml
RRSP21-D	Immersion Oil Basic R.I. 1.5185	500ml
RRSP75-D	Indian Ink	500ml
RRSP75-E	Indian Ink	1L
RRSP75-F	Indian Ink	2.5L
RRSP9656-D	Janus Green 0.1% Solution	500ml
RRSP76-D	Jenners Stain Modified	500ml
RRSP76-E	Jenners Stain Modified	1L
RRSP76-F	Jenners Stain Modified	2.5L
RRSP5691-D	Kleihauer Buffer - Solution 1	500ml
RRSP5691-E	Kleihauer Buffer - Solution 1	1L
RRSP5691-F	Kleihauer Buffer - Solution 1	2.5L
RRSP5692-D	Kleihauer Buffer - Solution 2	500ml
RRSP5692-E	Kleihauer Buffer - Solution 2	1L
RRSP5692-F	Kleihauer Buffer - Solution 2	2.5L
RRSP5693-D	Kleihauer Buffer - Solution 3	500ml
RRSP5693-E	Kleihauer Buffer - Solution 3	1L
RRSP228-D	Lactofuchsin	500ml
RRSP78-D	Leishman Stain	500ml
RRSP78-E	Leishman Stain	1L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP78-F	Leishman Stain	2.5L
RRSP863-D	Light Green 0.1% Alcoholic	500ml
RRSP529-D	Light Green 0.1% in 0.1% Acetic Acid	500ml
RRSP529-E	Light Green 0.1% in 0.1% Acetic Acid	1L
RRSP529-F	Light Green 0.1% in 0.1% Acetic Acid	2.5L
RRSP525-D	Light Green 0.2% in 0.2% Acetic Acid	500ml
RRSP525-E	Light Green 0.2% in 0.2% Acetic Acid	1L
RRSP525-F	Light Green 0.2% in 0.2% Acetic Acid	2.5L
RRSP245-D	Light Green 0.5% Aqueous	500ml
RRSP245-E	Light Green 0.5% Aqueous	1L
RRSP245-F	Light Green 0.5% Aqueous	2.5L
RRSP79-D	Light Green Masson (2% in 2.5% acetic acid)	500ml
RRSP79-E	Light Green Masson (2% in 2.5% acetic acid)	1L
RRSP79-F	Light Green Masson (2% in 2.5% acetic acid)	2.5L
RRSP661-E	Lillies Fixative (Modified)	1L
RRSP661-F	Lillies Fixative (Modified)	2.5L
RRSP4457-E	Limewater	1L
RRSP4457-F	Limewater	2.5L
RRSP252-D	Lithium Carbonate 0.05% Solution	500ml
RRSP252-E	Lithium Carbonate 0.05% Solution	1L
RRSP252-F	Lithium Carbonate 0.05% Solution	2.5L
RRSP253-D	Litmus 1% Indicator Solution	500ml
RRSP253-E	Litmus 1% Indicator Solution	1L
RRSP253-F	Litmus 1% Indicator Solution	2.5L
RRSP83-B	Lugols Iodine (10 x Concentrate)	100ml
RRSP83-C	Lugols Iodine (10 x Concentrate)	250ml
RRSP84-D	Lugols Iodine Solution (for Microscopy)	500ml
RRSP84-E	Lugols Iodine Solution (for Microscopy)	1L
RRSP84-F	Lugols Iodine Solution (for Microscopy)	2.5L
RRSP86-D	Malachite Green (0.5% Aqueous)	500ml
RRSP86-E	Malachite Green (0.5% Aqueous)	1L
RRSP86-F	Malachite Green (0.5% Aqueous)	2.5L
RRSP85-B	Malachite Green (10 x Concentrate)	100ml
RRSP85-C	Malachite Green (10 x Concentrate)	250ml
RRSP7171-D	Mallorys Haematoxylin In Phosphotungstic Acid	500ml
RRSP7171-E	Mallorys Haematoxylin In Phosphotungstic Acid	1L
RRSP87-D	May Grunwald Stain	500ml
RRSP87-E	May Grunwald Stain	1L
RRSP87-F	May Grunwald Stain	2.5L
RRSP48-B	Melzer Reagent (For Mycology)	100ml
RRSP48-C	Melzer Reagent (For Mycology)	250ml
RRSP238-D	Methyl Blue 0.5% in 1% Acetic Acid	500ml
RRSP238-E	Methyl Blue 0.5% in 1% Acetic Acid	1L
RRSP88-D	Methyl Blue 1% Aqueous	500ml
RRSP88-E	Methyl Blue 1% Aqueous	1L
RRSP239-D	Methyl Blue 1% in 1% Acetic Acid	500ml
RRSP239-E	Methyl Blue 1% in 1% Acetic Acid	1L
RRSP112-D	Methyl Blue 2% in 2.5% Acetic Acid	500ml
RRSP112-E	Methyl Blue 2% in 2.5% Acetic Acid	1L
RRSP112-F	Methyl Blue 2% in 2.5% Acetic Acid	2.5L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP89-D	Methyl Blue Eosin (Mann Modified)	500ml
RRSP89-E	Methyl Blue Eosin (Mann Modified)	1L
RRSP89-F	Methyl Blue Eosin (Mann Modified)	2.5L
RRSP1561-D	Methyl Orange 0.04% Indicator Solution	500ml
RRSP1561-E	Methyl Orange 0.04% Indicator Solution	1L
RRSP1561-F	Methyl Orange 0.04% Indicator Solution	2.5L
RRSP101-D	Methyl Violet 6B (0.5% Aqueous)	500ml
RRSP101-E	Methyl Violet 6B (0.5% Aqueous)	1L
RRSP101-F	Methyl Violet 6B (0.5% Aqueous)	2.5L
RRSP102-D	Methyl Violet 6B (0.85% Saline for Heinz Bodies)	500ml
RRSP102-E	Methyl Violet 6B (0.85% Saline for Heinz Bodies)	1L
RRSP100-B	Methyl Violet 6B (10 x Concentrate)	100ml
RRSP100-C	Methyl Violet 6B (10 x Concentrate)	250ml
RRSP91-B	Methylene Blue (10 x Concentrate)	100ml
RRSP91-C	Methylene Blue (10 x Concentrate)	250ml
RRSP91-D	Methylene Blue (10 x Concentrate)	500ml
RRSP91-E	Methylene Blue (10 x Concentrate)	1L
RRSP96-D	Methylene Blue (Loeffler)	500ml
RRSP96-E	Methylene Blue (Loeffler)	1L
RRSP96-F	Methylene Blue (Loeffler)	2.5L
RRSP97-D	Methylene Blue (McFadyean)	500ml
RRSP97-E	Methylene Blue (McFadyean)	1L
RRSP97-F	Methylene Blue (McFadyean)	2.5L
RRSP98-E	Methylene Blue (Unna)	1L
RRSP1110-E	Methylene Blue 0.1% Solution	1L
RRSP5114-E	Methylene Blue 0.3% Aqueous	1L
RRSP1789-D	Methylene Blue Solution (AFB)	500ml
RRSP1789-E	Methylene Blue Solution (AFB)	1L
RRSP1789-F	Methylene Blue Solution (AFB)	2.5L
RRSP9878-B	Michels Solution	100ml
RRSP9878-C	Michels Solution	250ml
RRSP9878-D	Michels Solution	500ml
RRSP103-D	Mucicarmine (Southgate)	500ml
RRSP103-E	Mucicarmine (Southgate)	1L
RRSP103-F	Mucicarmine (Southgate)	2.5L
RRSP778-D	Natt & Herrick Solution	500ml
RRSP104-D	Neissers Stain A	500ml
RRSP104-E	Neissers Stain A	1L
RRSP104-F	Neissers Stain A	2.5L
RRSP105-D	Neissers Stain B	500ml
RRSP105-E	Neissers Stain B	1L
RRSP105-F	Neissers Stain B	2.5L
RRSP106-D	Neissers Stain C	500ml
RRSP106-E	Neissers Stain C	1L
RRSP106-F	Neissers Stain C	2.5L
RRSP107-D	Neissers Stain D	500ml
RRSP107-E	Neissers Stain D	1L
RRSP107-F	Neissers Stain D	2.5L
RRSP109-D	Neutral Red (0.5% Aqueous)	500ml
RRSP109-E	Neutral Red (0.5% Aqueous)	1L

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Product Code	Description	Pack Size
RRSP109-F	Neutral Red (0.5% Aqueous)	2.5L
RRSP160-D	Neutral Red (1% Aqueous in 1% Acetic Acid)	500ml
RRSP160-E	Neutral Red (1% Aqueous in 1% Acetic Acid)	1L
RRSP160-F	Neutral Red (1% Aqueous in 1% Acetic Acid)	2.5L
RRSP108-B	Neutral Red (10 x Concentrate)	100ml
RRSP556-D	Neutral Red 0.1%	500ml
RRSP556-E	Neutral Red 0.1%	1L
RRSP556-F	Neutral Red 0.1%	2.5L
RRSP113-B	New Methylene Blue (Reticulocyte Stain)	100ml
RRSP113-C	New Methylene Blue (Reticulocyte Stain)	250ml
RRSP113-D	New Methylene Blue (Reticulocyte Stain)	500ml
RRSP533-D	Nigrosin 1% Aqueous Solution	500ml
RRSP533-E	Nigrosin 1% Aqueous Solution	1L
RRSP532-D	Nigrosin 5% Aqueous Solution	500ml
RRSP532-E	Nigrosin 5% Aqueous Solution	1L
RRSP456-D	Nuclear Fast Red Solution	500ml
RRSP456-E	Nuclear Fast Red Solution	1L
RRSP4545-D	Nuclear Fast Red Solution 0.1% (Kernechtrot)	500ml
RRSP4545-E	Nuclear Fast Red Solution 0.1% (Kernechtrot)	1L
RRSP185-D	Oil Red O 1% Solution in Isopropanol	500ml
RRSP185-E	Oil Red O 1% Solution in Isopropanol	1L
RRSP185-F	Oil Red O 1% Solution in Isopropanol	2.5L
RRSP115-E	Orange G (1% Aqueous)	1L
RRSP116-D	Orange G (5% Aqueous)	500ml
RRSP116-E	Orange G (5% Aqueous)	1L
RRSP116-F	Orange G (5% Aqueous)	2.5L
RRSP118-D	Orcein Acetic (La Cour)	500ml
RRSP118-E	Orcein Acetic (La Cour)	1L
RRSP117-D	Orcein Shikata	500ml
RRSP117-E	Orcein Shikata	1L
RRSP117-F	Orcein Shikata	2.5L
RRSP166-D	Oxalic Acid 1% Solution	500ml
RRSP166-E	Oxalic Acid 1% Solution	1L
RRSP166-F	Oxalic Acid 1% Solution	2.5L
RRSP500-D	Oxalic Acid 5% Solution	500ml
RRSP500-E	Oxalic Acid 5% Solution	1L
RRSP500-F	Oxalic Acid 5% Solution	2.5L
RRSP119-D	Papanicolaou Stain EA36	500ml
RRSP119-E	Papanicolaou Stain EA36	1L
RRSP119-F	Papanicolaou Stain EA36	2.5L
RRSP121-D	Papanicolaou Stain EA50	500ml
RRSP121-E	Papanicolaou Stain EA50	1L
RRSP121-F	Papanicolaou Stain EA50	2.5L
RRSP120-D	Papanicolaou Stain EA65	500ml
RRSP120-E	Papanicolaou Stain EA65	1L
RRSP120-F	Papanicolaou Stain EA65	2.5L
RRSP122-D	Papanicolaou Stain OG6	500ml
RRSP122-E	Papanicolaou Stain OG6	1L
RRSP122-F	Papanicolaou Stain OG6	2.5L
VM3322-C	Paraformaldehyde 4% in 0.1M PB pH7.4	250 mL

Histology Staining Reagents

Product Code	Description	Pack Size
VM3322-O	Paraformaldehyde 4% in 0.1M PB pH7.4	500 mL
VM3322-E	Paraformaldehyde 4% in 0.1M PB pH7.4	1 L
RRSP127-D	Perls Stain (Solution A)	500ml
RRSP127-E	Perls Stain (Solution A)	1L
RRSP127-F	Perls Stain (Solution A)	2.5L
RRSP128-D	Perls Stain (Solution B)	500ml
RRSP128-E	Perls Stain (Solution B)	1L
RRSP128-F	Perls Stain (Solution B)	2.5L
RRSP008-11	Pertex Mounting Medium	500ml
RRSP231-D	Picro Mallory Solution A	500ml
RRSP231-E	Picro Mallory Solution A	1L
RRSP231-F	Picro Mallory Solution A	2.5L
RRSP232-D	Picro Mallory Solution B	500ml
RRSP232-E	Picro Mallory Solution B	1L
RRSP232-F	Picro Mallory Solution B	2.5L
RRSP5120-D	Ponceau Fuchsin (Masson)	500ml
RRSP5120-E	Ponceau Fuchsin (Masson)	1L
RRSP5120-F	Ponceau Fuchsin (Masson)	2.5L
RRSP565-E	Ponceau S 0.1% in 30% Sulfosalicylic Acid	1L
RRSP181-D	Potassium Hydroxide 0.2% in 80% Ethanol	500ml
RRSP181-E	Potassium Hydroxide 0.2% in 80% Ethanol	1L
RRSP181-F	Potassium Hydroxide 0.2% in 80% Ethanol	2.5L
RRSP125-D	Potassium Hydroxide 10% Solution	500ml
RRSP125-E	Potassium Hydroxide 10% Solution	1L
RRSP125-F	Potassium Hydroxide 10% Solution	2.5L
RRSP126-E	Potassium Hydroxide 38%	1L
RRSP257-D	Potassium Metabisulphate 2%	500ml
RRSP400-D	Potassium Metabisulphite 2% Aqueous	500ml
RRSP400-E	Potassium Metabisulphite 2% Aqueous	1L
RRSP400-F	Potassium Metabisulphite 2% Aqueous	2.5L
RRSP258-D	Potassium Permanganate (1% Aqueous)	500ml
RRSP258-E	Potassium Permanganate (1% Aqueous)	1L
RRSP258-F	Potassium Permanganate (1% Aqueous)	2.5L
RRSP154-B	Potassium Permanganate (10 x Concentrate)	100ml
RRSP154-C	Potassium Permanganate (10 x Concentrate)	250ml
RRSP154-D	Potassium Permanganate (10 x Concentrate)	500ml
RRSP154-E	Potassium Permanganate (10 x Concentrate)	1L
RRSP154-F	Potassium Permanganate (10 x Concentrate)	2.5L
RRSP132-D	Potassium Permanganate 0.5% Solution	500ml
RRSP132-E	Potassium Permanganate 0.5% Solution	1L
RRSP132-F	Potassium Permanganate 0.5% Solution	2.5L
RRSP133-D	Rapi-Diff II Stain - Solution A	500ml
RRSP133-E	Rapi-Diff II Stain - Solution A	1L
RRSP133-F	Rapi-Diff II Stain - Solution A	2.5L
RRSP134-D	Rapi-Diff II Stain - Solution B	500ml
RRSP134-E	Rapi-Diff II Stain - Solution B	1L
RRSP134-F	Rapi-Diff II Stain - Solution B	2.5L
RRSP135-D	Rapi-Diff II Stain - Solution C	500ml
RRSP135-E	Rapi-Diff II Stain - Solution C	1L
RRSP135-F	Rapi-Diff II Stain - Solution C	2.5L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP664-D	Rees Ecker Fluid	500ml
RRSP514-C	Rhodanine Solution 2%	250ml
RRSP514-D	Rhodanine Solution 2%	500ml
RRSP3603-D	Ryans Blue Trichrome Stain	500ml
RRSP602-D	Saccamannos Fixative	500ml
RRSP169-D	Safranin 0.5% Aqueous	500ml
RRSP169-E	Safranin 0.5% Aqueous	1L
RRSP169-F	Safranin 0.5% Aqueous	2.5L
RRSP138-D	Safranin 1% Alcoholic	500ml
RRSP138-E	Safranin 1% Alcoholic	1L
RRSP138-F	Safranin 1% Alcoholic	2.5L
RRSP137-D	Safranin 1% Aqueous	500ml
RRSP137-E	Safranin 1% Aqueous	1L
RRSP137-F	Safranin 1% Aqueous	2.5L
RRSP136-B	Safranin O (10 x Concentrate)	100ml
RRSP136-C	Safranin O (10 x Concentrate)	250ml
RRSP2536-D	Schillers Test Solution	500ml
RRSP2536-E	Schillers Test Solution	1L
RRSP195-D	Scotts Tap Water Plus (Ready to Use)	500ml
RRSP195-E	Scotts Tap Water Plus (Ready to Use)	1L
RRSP195-F	Scotts Tap Water Plus (Ready to Use)	2.5L
RRSP190-C	Scotts Tap Water Substitute (10 x Concentrate)	250ml
RRSP190-D	Scotts Tap Water Substitute (10 x Concentrate)	500ml
RRSP190-E	Scotts Tap Water Substitute (10 x Concentrate)	1L
RRSP190-F	Scotts Tap Water Substitute (10 x Concentrate)	2.5L
RRSP192-D	Scotts Tap water substitute Ready to use	500ml
RRSP192-E	Scotts Tap water substitute Ready to use	1L
RRSP192-F	Scotts Tap water substitute Ready to use	2.5L
RRSP192-G	Scotts Tap water substitute Ready to use	5L
RRSP173-B	Silver Nitrate 10% Solution	100ml
RRSP173-C	Silver Nitrate 10% Solution	250ml
RRSP44-B	Silver Nitrate 5% Solution	100ml
RRSP44-C	Silver Nitrate 5% Solution	250ml
RRSP3367-D	Sirius Red in Picric Acid Solution	500ml
RRSP595-D	Sodium Azide 10% Solution	500ml
RRSP561-D	Sodium Chloride 0.9% Aqueous (Saline Solution)	500ml
RRSP561-E	Sodium Chloride 0.9% Aqueous (Saline Solution)	1L
RRSP561-F	Sodium Chloride 0.9% Aqueous (Saline Solution)	2.5L
RRSP562-F	Sodium Chloride 9% Solution (Salt Water)	2.5L
RRSP5117-E	Sodium Citrate Buffer with Tween pH 6.0	1L
RRSP5117-F	Sodium Citrate Buffer with Tween pH 6.0	2.5L
RRSP5119-D	Sodium Citrate Buffer with Tween pH 6.0 (10 x Concentrate)	500ml
RRSP236-D	Sodium Hydroxide 10%	500ml
RRSP236-E	Sodium Hydroxide 10%	1L
RRSP2246-D	Sodium Hydroxide 4% (Sputum Neutralising Buffer)	500ml
RRSP179-D	Sodium Hydroxide Solution 1%	500ml
RRSP179-E	Sodium Hydroxide Solution 1%	1L
RRSP179-F	Sodium Hydroxide Solution 1%	2.5L
RRSP504-D	Sodium Hydroxide Solution 3%	500ml
RRSP504-E	Sodium Hydroxide Solution 3%	1L

Histology Staining Reagents

Product Code	Description	Pack Size
RRSP504-F	Sodium Hydroxide Solution 3%	2.5L
RRSP520-D	Sodium Metabisulphite 1% Solution (for Grocott)	500ml
RRSP520-E	Sodium Metabisulphite 1% Solution (for Grocott)	1L
RRSP520-F	Sodium Metabisulphite 1% Solution (for Grocott)	2.5L
RRSP357-D	Sodium Metabisulphite Solution 2%	500ml
RRSP522-D	Sodium Tetraborate (Borax) 5% Solution	500ml
RRSP522-E	Sodium Tetraborate (Borax) 5% Solution	1L
RRSP522-F	Sodium Tetraborate (Borax) 5% Solution	2.5L
RRSP506-D	Sodium Thiosulphate 0.5% Aqueous	500ml
RRSP506-E	Sodium Thiosulphate 0.5% Aqueous	1L
RRSP506-F	Sodium Thiosulphate 0.5% Aqueous	2.5L
RRSP43-D	Sodium Thiosulphate 2% Aqueous (For Grocotts)	500ml
RRSP43-E	Sodium Thiosulphate 2% Aqueous (For Grocotts)	1L
RRSP43-F	Sodium Thiosulphate 2% Aqueous (For Grocotts)	2.5L
RRSP176-D	Sodium Thiosulphate 5% Solution	500ml
RRSP176-E	Sodium Thiosulphate 5% Solution	1L
RRSP176-F	Sodium Thiosulphate 5% Solution	2.5L
RRSP355-D	Solochrome Black Indicator Solution	500ml
RRSP2247-D	Sputum Neutralising Buffer (Phenol Red)	500ml
RRSP244-D	Sudan III 0.5% in 70% IMS	500ml
RRSP244-E	Sudan III 0.5% in 70% IMS	1L
RRSP141-D	Sulphuric Acid 3% Aqueous Solution	500ml
RRSP141-E	Sulphuric Acid 3% Aqueous Solution	1L
RRSP141-F	Sulphuric Acid 3% Aqueous Solution	2.5L
RRSP145-D	TB Differentiator	500ml
RRSP145-E	TB Differentiator	1L
RRSP145-F	TB Differentiator	2.5L
RRSP876-D	Thiazine Red Solution (0.1% in 1% Acetic Acid	500ml
RRSP876-E	Thiazine Red Solution (0.1% in 1% Acetic Acid	1L
RRSP6541-D	Thymol Blue 0.04% Solution 20% Alcoholic	500ml
RRSP146-D	Toluidine Blue (1% Aqueous)	500ml
RRSP146-E	Toluidine Blue (1% Aqueous)	1L
RRSP146-F	Toluidine Blue (1% Aqueous)	2.5L
RRSP147-D	Toluidine Blue 1% Aqueous in 1% Sodium Tetraborate	500ml
RRSP147-E	Toluidine Blue 1% Aqueous in 1% Sodium Tetraborate	1L
RRSP149-D	Tris Buffered Saline (TBS) pH7.6 with Tween (10 x Concentrate)	500ml
RRSP149-E	Tris Buffered Saline (TBS) pH7.6 with Tween (10 x Concentrate)	1L
RRSP3605-D	Turks Solution	500ml
RRSP3605-E	Turks Solution	1L
RRSP3605-F	Turks Solution	2.5L
RRSP233-D	Twort Stain Solution A	500ml
RRSP233-E	Twort Stain Solution A	1L
RRSP233-F	Twort Stain Solution A	2.5L
RRSP234-D	Twort Stain Solution B	500ml
RRSP234-E	Twort Stain Solution B	1L
RRSP234-F	Twort Stain Solution B	2.5L
RRSP4455-D	Universal Indicator pH 1-14	500ml
RRSP4455-E	Universal Indicator pH 1-14	1L
RRSP4455-F	Universal Indicator pH 1-14	2.5L
RRSP4459-D	Universal Indicator Solution pH 4-11	500ml

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Product Code	Description	Pack Size
RRSP4459-E	Universal Indicator Solution pH 4-11	1L
RRSP4459-F	Universal Indicator Solution pH 4-11	2.5L
RRSP662-E	Urine Fixative	1L
RRSP662-F	Urine Fixative	2.5L
RRSP539-D	Van Gieson Extra	500ml
RRSP539-E	Van Gieson Extra	1L
RRSP539-F	Van Gieson Extra	2.5L
RRSP237-D	Victoria Blue Stain	500ml
RRSP237-E	Victoria Blue Stain	1L
RRSP5699-D	Wheatleys Differentiator	500ml
RRSP5699-E	Wheatleys Differentiator	1L
RRSP5699-F	Wheatleys Differentiator	2.5L
RRSP3602-D	Wheatleys Trichrome Stain	500ml
RRSP3602-E	Wheatleys Trichrome Stain	1L
RRSP3602-F	Wheatleys Trichrome Stain	2.5L
RRSP978-D	Wrights - Giemsa Stain	500ml
RRSP978-E	Wrights - Giemsa Stain	1L
RRSP978-F	Wrights - Giemsa Stain	2.5L
RRSP153-D	Wrights Stain (Modified)	500ml
RRSP153-E	Wrights Stain (Modified)	1L
RRSP153-F	Wrights Stain (Modified)	2.5L