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**SIGMA-ALDRICH**

is now

**MERCK**

**Hematology & Histology**  
 Centrifugation Media

## Hematology & Histology Centrifugation Media

* Name	Catalog Number
ACCUSPIN™ System-Histopaque®-1077	A6929-40X3ML
ACCUSPIN™ System-Histopaque®-1077	A7054-12X15ML
ACCUSPIN™ System-Histopaque®-1077	A0561-100X15ML
ACCUSPIN™ Tubes Sterile, 12 mL Capacity	A1805-20EA
ACCUSPIN™ Tubes Sterile, 50 mL Capacity	A2055-10EA
Cesium chloride, Grade I, ≥99.0%	C3011-25G C3011-50G C3011-100G C3011-250G C3011-500G C3011-1KG
Cesium chloride, BioXtra, ≥99.5% (titration)	C3309-10G C3309-50G C3309-250G
Cesium chloride, Grade II, ≥98%	C6914-500G C6914-1KG
Dextran solution from <i>Leuconostoc mesenteroides</i> , 20 % (w/w) (Autoclaved)	D8802-25ML D8802-50ML
Diatrizoic acid	D9268-50G
Ficoll® solution, Type 400, 20% in H <sub>2</sub> O	F5415-25ML F5415-50ML
Fluorinert™ FC-770	F3556-25ML F3556-100ML F3556-250ML
Histodenz™, nonionic density gradient medium	D2158-100G
Histopaque®-1077, sterile-filtered, density: 1.077 g/mL	10771-100ML 10771-6X100ML 10771-500ML
Histopaque®-1083, sterile-filtered, density: 1.083 g/mL	10831-100ML 10831-6X100ML
Histopaque®-1119, sterile-filtered, density: 1.119 g/mL	11191-100ML 11191-6X100ML
OptiPrep™ Density Gradient Medium, used for cell and subcellular organelle isolation	D1556-250ML
Percoll®, GE Healthcare, 17-0891-01, pack of 1 L	GE17-0891-01
Percoll®, pH 8.5-9.5 (20 °C)	P1644-25ML P1644-100ML P1644-500ML P1644-1L
Percoll®, GE Healthcare, 17-0891-09, pack of 6 × 1 L	GE17-0891-09
Percoll®, GE Healthcare, 17-0891-02, pack of 250 mL	GE17-0891-02
Poly(vinyl alcohol), Fully hydrolyzed	P1763-250G P1763-1KG
Sigma-Sil-A, suitable for preparation of TMS derivatives	1391-1ML 1391-5X1ML 1391-10X1ML
Sodium diatrizoate hydrate, ≥98.0%	S4506-10G S4506-50G S4506-100G S4506-250G S4506-500G
Sodium polytungstate, purum p.a., for the preparation of heavy liquid, for sink-float analysis, ≥85% WO <sub>3</sub> basis	71913-25G 71913-100G

## Fixation Agents for Microscopy

* Name	Catalog Number
Araldite® M	10951-250ML 10951-1L
Araldite® M accelerator 960, accelerator DY 060	10952-250ML
Epoxy embedding medium, for microscopy	45345-250ML-F 45345-500ML-F 45345-1L-F
Epoxy embedding medium, hardener DDSA, for microscopy	45346-250ML-F
Epoxy embedding medium, hardener MNA, ≥95.0%	45347-250ML-F 45347-1L-F
LR Gold embedding kit, for microscopy	10972-1EA
Ren™ HY 956, Epoxy Embedding Medium, Hardener	69571-1L 69571-250ML
RenLam® M-1, for microscopy, suitable as a embedding medium	78711-250ML 78711-1L

## Hematology

* Name	Catalog Number
Acid hematoxylin solution	2852-100ML
Citrate Phosphate Buffer Concentrate	2851-100ML
Eosin B solution, 0.1% aqueous solution	2853-100ML
Fetal Hemoglobin Kit	285C-1KT
Fetal Hemoglobin Kit	285D-1KT
Giemsa stain, modified	GS500-500ML
Giemsa stain, modified	GS1L-1L
Giemsa stain, modified	GS80-2.5L
Giemsa stain, modified	GS128-4L
May-Grünwald Stain	MG500-500ML
May-Grünwald Stain	MG1L-1L
May-Grünwald Stain	MG80-2.5L
May-Grünwald Stain	MG128-4L
Phosphate Buffer pH 6.6 at 25 °C	P8165-1VL P8165-12VL
Reticulocyte Stain	R4132-120ML
Rinse solution no. 2	RS2-900ML
Wright-Giemsa Stain, Modified	WG16-500ML
Wright-Giemsa Stain, Modified	WG80-2.5L
Wright-Giemsa Stain, Modified	WG128-4L
Wright-Giemsa Stain, Modified	WG32-1L
Wright-Giemsa Stain Set for Hema-Tek® 1, 1000 and 2000	WGHT-1SET
Wright Stain for Geometric Data Hemastainer and Hematrak	WSGD128-4L
Wright Stain, Modified	WS16-500ML
Wright Stain, Modified	WS32-1L
Wright Stain, Modified	WS80-2.5L
Wright Stain, Modified	WS128-4L
Wright Stain Set for Hema-Tek® I, 1000 and 2000	WSHT-1SET

## Hematology & Histology

### Histology

## Histology

* Name	Catalog Number
Acetate solution, 2.5 M, pH 5.2	3863-50ML
Acid Fast TISSUE-TROL™ Control Slides, from mouse lung tissue containing <i>Mycobacterium gordonae</i>	TTR001-25EA
Acid Phosphatase, Leukocyte (TRAP) Kit, Kit formulated with all liquid reagents	387A-1KT
Acid Phosphatase, Leukocyte (TRAP) Kit, Select reagents packaged in gelatin capsules	386A-1KT
Acid Phosphatase, Lymphocyte	181A-1KT
Acridine Orange solution, 2% in H <sub>2</sub> O	A9231-10ML
Alcian Blue solution, 1% in 3% acetic acid, pH 2.5	B8438-250ML B8438-500ML
Amyloid Stain, Congo Red Kit	HT60-1KT
Amyloid TISSUE-TROL™ Control Slides, from Human heart tissue containing intercellular amyloid	TTR002-25EA
Aniline Blue solution, 2.5% in 2% acetic acid	B8563-250ML B8563-500ML
Argentaffin TISSUE-TROL™ Control Slides	TTR013-25EA
Biebrich scarlet-acid fuchsin solution	HT151-250ML
Borax solution, 5 g/dL in deionized water	HT1002-100ML
Bouin's solution	HT101128-4L
Bouin's solution	HT10132-1L
Canada balsam, for microscopy	60610-25ML 60610-100ML
Carbol-fuchsin solution	HT80116-500ML
Carbol-fuchsin solution	HT8018-250ML
CC/Mount™, tissue mounting medium	C9368-30ML
Citrate Buffer, pH 6.0, 10×, Antigen Retriever	C9999-100ML C9999-1000ML
Citrate Concentrate	3861-20ML
Citrate Concentrated Solution	854C-20ML
Citrate Solution, pH ~3.0, 30 mM	854-200ML
Citrate Solution, pH 3.6±0.1 (25 °C), 27 mM	915-50ML
Crystal violet solution	HT90132-1L
Crystal violet solution	HT901-8FOZ
Crystal violet solution, 1%, aqueous solution	V5265-250ML V5265-500ML
Decalcifying Solution-Lite, bp 208 °F, aqueous solution	D0818-1L
Decolorizer Solution	HT903-8FOZ
Decolorizer Solution	HT90332-1L
Differentiation Solution	A3429-4L
Differentiation Solution	A3179-1L
D.P.X.	317616-100ML
EDTA Buffer, pH 8.5, 10×, Antigen Retriever	E1161-100ML E1161-1000ML
Elastic Stain Kit	HT25A-1KT
Elastic TISSUE-TROL™ Control Slides, from human skin containing elastic fibers	TTR003-25EA
Embedding Molds-Identification Tabs	E5657-1CS
Eosin Y solution, alcoholic	HT110116-500ML
Eosin Y solution, alcoholic	HT110132-1L
Eosin Y solution, alcoholic	HT110180-2.5L
Eosin Y solution, alcoholic	HT1101128-4L
Eosin Y solution, alcoholic, with phloxine	HT110316-500ML
Eosin Y solution, alcoholic, with phloxine	HT110332-1L
Eosin Y solution, alcoholic, with phloxine	HT110380-2.5L
Eosin Y solution, alcoholic, with phloxine	HT1103128-4L
Eosin Y solution, aqueous	HT110216-500ML
Eosin Y solution, aqueous	HT110232-1L
Eosin Y solution, aqueous	HT110280-2.5L
Eosin Y solution, aqueous	HT1102128-4L
Epoxy embedding medium, accelerator, ≥95% (NT)	45348-250ML-F

* Name	Catalog Number
Epoxy Embedding Medium kit	45359-1EA-F
Fast Blue BB Base solution	917-10ML
Fast Garnet GBC Base solution	3872-10ML
Fast Red Violet LB Base solution	912-10ML
Fast Violet B Salt, capsule	851-10CAP
FBB-Alkaline solution	863-10ML
Fluoromount™ Aqueous Mounting Medium, for use with fluorescent dye-stained tissues	F4680-25ML
Fluoroshield™, histology mounting medium	F6182-20ML
Fluoroshield™ with DAPI, histology mounting medium	F6057-20ML
Fluoroshield™ with 1,4-Diazabicyclo[2.2.2]octane	F6937-20ML
Fluoroshield™ with PI, histology mounting medium	F5932-20ML
Fluoroshield™ with PPD	F6812-20ML
Formalin Free Tissue Fixative	A5472-1GAL
Formalin, 10%, Neutral Buffered, Wintergreen Scented	F5554-4L F5554-19L
Formalin, 10%, Neutral Buffered with 0.03% Eosin	F5304-4L
Formalin solution, neutral buffered, 10%, case of 48 × 15 mL, histological tissue fixative	HT5011-1CS
Formalin solution, neutral buffered, 10%, case of 24 × 60 mL, histological tissue fixative	HT5012-1CS
Formalin solution, neutral buffered, 10%, case of 24 × 120 mL, histological tissue fixative	HT5014-1CS
Formalin solution, neutral buffered, 10%, histological tissue fixative	HT501128-4L
Formalin solution, neutral buffered, 10%, histological tissue fixative	HT501320-9.5L
Formalin solution, neutral buffered, 10%, histological tissue fixative	HT501640-19L
Formalin solution, neutral buffered, 10%, histological tissue fixative	HT501850-200L
FRV-Alkaline solution	862-10ML
Fungi TISSUE-TROL™ Control Slides, from mouse lung containing <i>Candida albicans</i>	TTR004-25EA
β-Glucuronidase, Lymphocyte	181C-1KT
Glycerol Gelatin, aqueous slide mounting medium	GG1-15ML GG1-10X15ML
Gold chloride solution, 200 mg/dL in deionized water	HT1004-100ML
Gram's iodine solution	HT902-8FOZ
Gram's iodine solution	HT90232-1L
Gram stain for films	HT90A-1KT
Gram stain for tissue	HT90T-1KT
Gram Stain TISSUE-TROL™ Control Slides, from mouse lung tissue containing <i>Staphylococcus aureus</i> and <i>Escherichia coli</i>	TTR005-25EA
Hanks' Balanced Salt solution, 10 ×, Modified, without calcium, magnesium or sodium bicarbonate	H4385-100ML H4385-6X100ML
Hartman's Fixative, histological tissue fixative	H0290-500ML H0290-1GAL
Helicobacter TISSUE-TROL™ Control Slides, from mouse intestine tissue containing <i>Helicobacter pylori</i>	TTR006-25EA
Hematoxylin Solution, Gill No. 1	GHS116-500ML
Hematoxylin Solution, Gill No. 1	GHS132-1L
Hematoxylin Solution, Gill No. 1	GHS1128-4L
Hematoxylin Solution, Gill No. 2	GHS216-500ML
Hematoxylin Solution, Gill No. 2	GHS232-1L
Hematoxylin Solution, Gill No. 2	GHS280-2.5L
Hematoxylin Solution, Gill No. 2	GHS2128-4L
Hematoxylin Solution, Gill No. 3	GHS316-500ML
Hematoxylin Solution, Gill No. 3	GHS3128-4L
Hematoxylin Solution, Gill No. 3	GHS332-1L
Hematoxylin Solution, Gill No. 3	GHS380-2.5L
Hematoxylin Solution, Harris Modified	HHS16-500ML
Hematoxylin Solution, Harris Modified	HHS32-1L

**Hematology & Histology**  
Histology

* Name	Catalog Number
Hematoxylin Solution, Harris Modified	HHS80-2.5L
Hematoxylin Solution, Harris Modified	HHS128-4L
Hematoxylin Solution, Mayer's	MHS16-500ML
Hematoxylin Solution, Mayer's	MHS32-1L
Hematoxylin Solution, Mayer's	MHS80-2.5L
Hematoxylin Solution, Mayer's	MHS128-4L
Hematoxylin Solution, Mayer's	MHS1-100ML
HistoChoice® Clearing Agent	H2779-1L
HistoChoice® Tissue Fixative	H2904-100ML H2904-1L
HistoHeme	SHH0022-250ML
HISTOSETTE® I Biopsy Processing/Embedding Cassettes , white	H0792-1CS
HISTOSETTE® I Biopsy Processing/Embedding Cassettes , green	H1417-1CS
HISTOSETTE® I Biopsy Processing/Embedding Cassettes , yellow	H1292-1CS
HISTOSETTE® I Biopsy Processing/Embedding Cassettes , blue	H1167-1CS
HISTOSETTE® I Tissue Processing/Embedding Cassettes, green	H0667-1CS
HISTOSETTE® I Tissue Processing/Embedding Cassettes, yellow	H1042-1CS
HISTOSETTE® I Tissue Processing/Embedding Cassettes, blue	H0917-1CS
HISTOSETTE® I Tissue Processing/Embedding Cassettes, white	H0542-1CS
Histo/Zyme, pH 7.2, Ready to Use, Antigen Retriever	H3292-15ML H3292-50ML
Hydroquinone tablets	HT1014-10TAB
Immersion oil, for microscopy	56822-50ML 56822-250ML 56822-1L
ImmunoHistoMount™	I1161-30ML
Iron Stain Kit	HT20-1KT
Iron TISSUE-TROL™ Control Slides, from human liver containing intracellular or extracellular iron	TTR007-25EA
JB-4 Embedding Kit	EM0100-1KT
Leukocyte Alkaline Phosphatase Kit, based on naphthol AS-MX phosphate and fast blue RR salt	85L1-1KT
Leukocyte Alkaline Phosphatase Kit, based on naphthol AS-MX phosphate and fast blue RR salt (with citrate)	85L2-1KT
Leukocyte Alkaline Phosphatase Kit, based on naphthol AS-MX phosphate and fast red violet B salt	85L3R-1KT
Leukocyte Alkaline Phosphatase Kit, based on naphthol AS-BI and fast blue BB salt	86C-1KT
Leukocyte Alkaline Phosphatase Kit, based on naphthol AS-BI and fast red violet LB	86R-1KT
Lowicryl® K4M reagent kit, for microscopy	62639-1EA-F
LR Accelerator	62660-10ML-F
LR White embedding kit	62662-1EA-F
LR white resin, standard	62661-500ML-F
Luxol® fast blue solution, 1%	L0294-500ML
Malachite Green solution	HT8028-250ML
Malachite Green solution	HT80216-500ML
Melanin TISSUE-TROL™ Control Slides	TTR014-25EA
Methyl Green-Pyronin (MGP) solution	HT70116-500ML
Mucicarmine stock solution	HT3018-250ML
Mucicarmine stock solution	HT30116-500ML
Mucin TISSUE-TROL™ Control Slides, from human intestine tissue containing mucins	TTR008-25EA
Naphthol AS-D chloroacetate	905-10CAP-S
Naphthol AS-D Chloroacetate solution	911-10ML
Naphthol AS-D Chloroacetate (Specific Esterase) Kit	91C-1KT
Naphthol AS-D Chloroacetate (Specific Esterase) Kit	90C2-1KT

* Name	Catalog Number
Naphthol AS-BI Alkaline solution	861-10ML
Naphthol AS-BI Phosphoric Acid	3864-40ML
Naphthol AS-BI Phosphoric acid solution	3871-10ML
Naphthol AS-BI Phosphoric acid solution	1802-50ML
Naphthol AS-MX phosphate	855-20ML
α-Naphthyl acetate solution	916-10ML
α-Naphthyl Acetate (Non-Specific Esterase), Select reagents packaged in gelatin capsules.	90A1-1KT
α-Naphthyl Acetate (Non-Specific Esterase), Kit formulated with all liquid reagents.	91A-1KT
α-Naphthyl Butyrate solution	1801-50ML
α-Naphthyl Butyrate Esterase, Lymphocyte	181B-1KT
NBT Vials, for <i>in vitro</i> diagnostic use	84010-10VL-S
Neutral Red solution	N6264-50ML
Nitro Blue Tetrazolium (NBT) Reduction Kit	840W-1KT
Novoc™ 7000 Engineered Fluid	SHH0001-500ML SHH0001-1L
Novoc™ 7100 Engineered Fluid	SHH0002-500ML SHH0002-1L
Nuclear Fast Red solution	N3020-100ML
Oil Red O solution, 0.5% in isopropanol	O1391-250ML O1391-500ML
Oil Red O solution, 0.5% in propylene glycol	O1516-250ML O1516-500ML
Organo/Limonene Mount™	O8015-30ML O8015-100ML
Osteo-Bed Bone Embedding Kit	EM0200-1KT
Osteo-Bed Bone Embedding Solvent	O8639-4X500ML
Papanicolaou Stain, EA 50	HT40316-500ML
Papanicolaou Stain, EA 50	HT40332-1L
Papanicolaou Stain, EA 50	HT403128-4L
Papanicolaou Stain, EA 50	HT40380-2.5L
Papanicolaou Stain, EA 65	HT40432-1L
Papanicolaou Stain, Modified EA	HT40232-1L
Papanicolaou Stain, OG-6	HT40116-500ML
Papanicolaou Stain, OG-6	HT40132-1L
Papanicolaou Stain, OG-6	HT40180-2.5L
Papanicolaou Stain, OG-6	HT401128-4L
Paraplast Plus®, for electron microscopy, pellets (fast-melting)	76258-1KG
Pararosaniline solution	1804-15ML
PAS TISSUE-TROL™ Control Slides, from human kidney	TTR009-25EA
Peel-A-Way embedding molds, Square S-22	E6032-1CS
Pepsin Reagent, Ready to Use, Antigen Retriever	R2283-15ML R2283-100ML
Periodic acid solution, 1 g/dL in deionized water	395132-1L
Periodic acid solution, 1 g/dL in deionized water	3951-100ML
Periodic Acid-Schiff (PAS) Kit	395B-1KT
Peroxidase Indicator Reagent	3901-10VL
Peroxidase (Myeloperoxidase) Leukocyte Kit, Hanker-Yates substrate kit	390A-1KT
Peroxidase (Myeloperoxidase) Leukocyte Kit, DAB substrate kit	391A-1KT
Phosphate buffer solution	1805-1VL
Phosphate buffer pH 7.2 at 25 °C, for hematology and histology staining techniques	P3288-1VL P3288-12VL
Phosphomolybdic acid solution	HT153-250ML
Phosphotungstic acid solution, 10 % (w/v)	HT152-250ML
PolyFreeze	P0091-6X120ML
PolyFreeze Tissue Freezing Medium	SHH0026-6X120ML
PolyFreeze Tissue Freezing Medium	SHH0025-6X120ML
PolyFreeze Tissue Freezing Medium	SHH0024-6X120ML

\*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

## Hematology & Histology

### Histology

* Name	Catalog Number
PolyFreeze Tissue Freezing Medium	SHH0023-6X120ML
Poly-L-lysine solution, 0.1 % (w/v) in H <sub>2</sub> O	P8920-100ML P8920-500ML
Poly-Prep Slides, poly-L-lysine coated glass slides	P0425-72EA
Reagent Alcohol, used for histology tissue preparation	R8382-1GA R8382-4X1GA
Reagent Alcohol, 95%, Used for histology tissue preparation	R3404-1GA
Reagent Alcohol, 80%, used for histology tissue preparation	R3279-1GA
Reagent Alcohol, 70%, used for histology tissue preparation	R3154-1GA
Reticulum Stain Kit	HT102A-1KT
Reticulum TISSUE-TROL™ Control Slides	TTR010-25EA
Safranin O solution	HT90432-1L
Safranin O Solution	HT904-8FOZ
Schiff's reagent	3952016-500ML
Scott's Tap Water Substitute Concentrate, 10 ×	S5134-6X100ML
Sigmacote®, siliconizing reagent for glass and other surfaces	SL2-25ML SL2-100ML
Silane-Prep Slides, glass slides coated with silane (aminoalkylsilane).	S4651-72EA
Silver methenamine	HT1003-6VL
Silver Stain Kit, modified Steiner-Steiner	HT101A-1KT
Silver Stain (Modified GMS) Kit	HT100A-1KT
Sodium fluoride solution	919-25ML
Sodium nitrite solution	914-10ML
Sodium thiosulfate solution, 2 g/dL in deionized water	HT1005-100ML
Spirochetes TISSUE-TROL™ Control Slides, from rabbit testicle tissue containing spirochetes ( <i>Treponema pallidum</i> )	TTR011-25EA
Spurr Low Viscosity Embedding Kit	EM0300-1KT
Stimulant	84015-1VL
Sudan Black B Staining System	380B-1KT
Tartrate Solution	3873-10ML
Tartrazine solution	HT3024-120ML
Tartrazine solution	HT3028-250ML
Tissue Embedding Medium (Paraplast® Regular)	A6330-1CS
Tissue Marking Dye Kit	MDT100-1KT
Trichrome Stain AB solution	HT10516-500ML
Trichrome stain LG solution	HT10316-500ML
Trichrome Stain (Masson) Kit	HT15-1KT
Trichrome TISSUE-TROL™ Control Slides, from human liver	TTR012-25EA
Tris-HCl Buffer, pH 10, 10×, Antigen Retriever	T6455-100ML T6455-1000ML
Trizmal™ buffer, pH 6.3(concentrate), 0.2 M	903C-50ML
Trizmal™ buffer, pH 6.3(concentrate), 1 M	913-50ML
UNISLETTE™ Biopsy Processing/Embedding Cassettes, white	U5260-1CS
UNISLETTE™ Biopsy Processing/Embedding Cassettes, green	U5135-1CS
UNISLETTE™ Biopsy Processing/Embedding Cassettes, yellow	U5010-1CS
UNISLETTE™ Biopsy Processing/Embedding Cassettes, blue	U5385-1CS
UNISLETTE™ Tissue Processing/Embedding Cassettes, white	U4635-1CS
UNISLETTE™ Tissue Processing/Embedding Cassettes, green	U4510-1CS
UNISLETTE™ Tissue Processing/Embedding Cassettes, yellow	U4385-1CS
UNISLETTE™ Tissue Processing/Embedding Cassettes, blue	U4260-1CS
Universal Antibody Dilution Buffer	U3635-100ML

* Name	Catalog Number
Universal Antibody Dilution Buffer, Ready-To-Use, with BSA	U3510-100ML
Van Gieson Solution Acid Fuchsin, for <i>in vitro</i> diagnostic use	HT254-250ML
Villanueva Osteochrome Bone Stain	SHH0027-450ML
Weigert's iron hematoxylin solution, Part A	HT107-500ML
Weigert's iron hematoxylin solution, Part B	HT109-500ML
Weigert's iron hematoxylin solution, Set	HT1079-1SET
Xylene Substitute	A5597-1GAL A5597-4X1GAL
Zinc Formalin Fixative	Z2902-3.75L

## Miscellaneous

* Name	Catalog Number
Phosphate Buffer Solution, 1M, For <i>in-vitro</i> Diagnostic Use	SRE0064-500ML SRE0064-4L

## Stains & Dyes

* Name	Catalog Number
Acetaldehyde-2,4-dinitrophenylhydrazone, analytical standard, for environmental analysis	429554-20MG
Acetone-2,4-dinitrophenylhydrazone, environmental standard, 99%	429589-20MG
Acid Blue 25, Dye content 45 %	210684-25G
Acid Blue 80, Dye content 40 %	210323-100G
Acid Blue 113, Dye content 50 %	210439-50G
Acid Blue 129, Dye content 25 %	306495-25G
Acid Fuchsin, used in tissue staining	F8129-25G F8129-50G F8129-100G
Acid Fuchsin calcium salt, certified by the Biological Stain Commission, Dye content ≥60 %	857408-25G 857408-100G
Acid Green 25, Dye content ≥60 %	214566-50G
Acid Orange 8, Dye content 65 %	214531-50G
Acid Red 1, Dye content 60 %	210633-25G 210633-100G
Acid Red 183, Dye content 30 %	201820-25G
Acid Violet 7, Dye content 40 %	210668-50G
Acid Yellow 17, Dye content 60 %	201987-100G
Acid Yellow 25, Dye content 40 %	201960-10G
Acridine, 97%	A23609-5G A23609-25G
Acridine Orange hemi(zinc chloride) salt, Dye content 90 %	158550-10G 158550-25G 158550-100G
Acridine Orange hydrochloride hydrate, 99% (HPLC)	318337-1G 318337-5G
Acridine Orange hydrochloride solution, 10 mg/mL in H <sub>2</sub> O	A8097-10ML
Acridine Orange base, Dye content 75 %	235474-5G 235474-25G
Acridine Orange 10-nonyl bromide	A7847-100MG
Acridine Yellow G, Dye content 90 %	199508-25G
Acriflavine	A8126-25G A8126-100G
Acriflavine hydrochloride	A8251-10G A8251-25G A8251-100G
Adrenochrome	A5752-25MG A5752-250MG
ADVASEPT™-7, solid	A3723-250MG
Alcian Blue 8GX, powder	A5268-10G A5268-25G A5268-100G