

Medical Lab Chemicals For All Types of Testing

RICCA CHEMICAL COMPANY makes a complete range of products for Hematology, Cytology, Histology and Microbiology. All stain solutions are manufactured with BSC (Biological Stain Commission) certified stains where available. Our wide range of high-quality solutions and standards will meet every laboratory need.

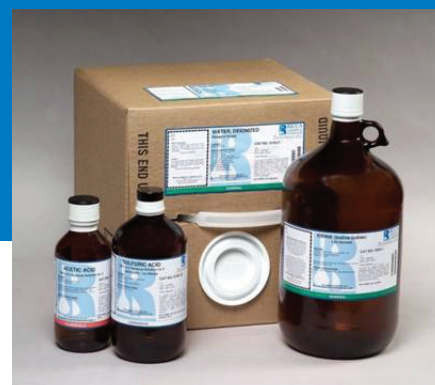
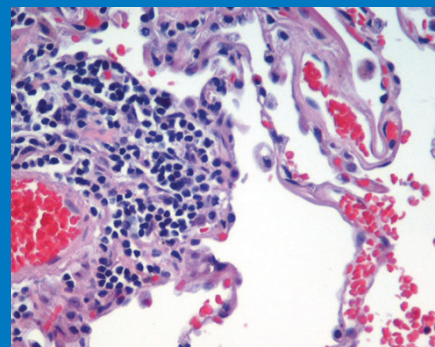


Source with RICCA and you can expect...

- Products are assigned a unique lot number at manufacture.
- MSDS's and CofAs with instructions for use, including tests, on most solutions, available on our website.
- Products that have certificates containing grade of raw materials used, manufacturing specifications, test method details, NIST traceability, storage recommendations, expiration dating, and test equipment calibration.
- An adequate supply of raw materials and finished goods so we can quickly ship your items.
- Strategic sourcing partners for the best pricing.
- The ability to create custom solutions to meet your every need.
- Multiple facilities nationwide.
- Industry degreed staff from inside sales to technical support.

Try them for yourself! We offer free samples on most products, so you can try before you buy.

RICCA CHEMICAL COMPANY products are manufactured to have the tightest specifications available in the industry with minimal lot-to-lot variation.



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Blood Banks

23301	Copper Sulfate, 1.053 SG (Men and Women) (Hemoglobin)
23401	Copper Sulfate, 1.053 SG (Men and Women) (Hemoglobin)
72001	Sodium Chloride, 0.85% (w/v) Aqueous Solution, Normal Saline, Suitable for Use as Blood Bank Saline
72101	Sodium Chloride, 0.9% (w/v) Aqueous Solution, Isotonic Saline, Suitable for Use as Blood Bank Saline
82901	Sulfuric Acid, 0.6667 Normal (2N/3), Suitable for Preparation of Protein-free Filtrates of Blood, Serum, or Plasma
660016	Rees and Ecker Blood Diluting Fluid, for Platelet Count
885016	Turk Blood Diluting Fluid, for Leukocyte Count
11504	Brilliant Cresyl Blue Stain, 1% (w/v) in 0.85% (w/v) Sodium Chloride, for Reticulocyte Count
528516	New Methylene Blue "N" Stain, for Reticulocyte Count
528016	New Methylene Blue, Brecher Formulation, for Staining Reticulocytes in Peripheral Blood
350016	Hayem Diluting Fluid, for Erythrocyte (Red Cell) Count
267016	EDTA (Disodium), 10% (w/v) Aqueous Solution (Anticoagulant for Blood Samples)
72281	Sodium Citrate, 3.8% (w/v) Aqueous Solution (Anticoagulant for Blood Samples)

Clinical/Hospital Labs

Hematology

325016	Giemsa Stain, Stock, for Blood and Tissue Staining, and Staining of Malarial Parasites in Blood
694116	Ammonium Sulfate, 50% Saturated, with Hydrochloric Acid, Precipitating Solution for Fetal Hemoglobin
145032	Buffer Solution, Giordano, pH 6.4 (M/15), for Wright Staining
93501	Wright's Stain, Rapid Formula, for Staining and General Differentiation of Blood Corpuscles
938016	Wright-Giemsa Stain Mixture

Clinical

2501	Acid Alcohol, Orth's Decolorizing Fluid, 3% HCl in 70% Alcohol
9301	Benedict's Reagent, Qualitative, for detection of reducing sugars
254516	Decalcifying Solution, Krajian, for Decalcification of Bones
278016	Ehrlich Aldehyde Reagent, Wallace-Diamond Formulation, for Urobilinogen Determination
295016	Exton Qualitative Reagent, for the Qualitative Detection of Albumin in Urine
329516	Gold Chloride, 1% (w/v) Aqueous Solution, 100 mL = 1 g H ₂ AuCl ₄ ·3H ₂ O, 1 mL = 5 mg Au, Toner for Gomori Methenamine Silver Nitrate Stain
663016	Robert's Reagent, for the Qualitative Detection of Albumin in Urine
671016	Semen Diluting Fluid, Bicarbonate-Formalin Diluting Fluid for Sperm Count
799816	Sørensen's Sodium Phosphate Buffer, 0.1 Molar Total Phosphate, pH 7.15

Clinical (continued)

836016	Sulkowitch Reagent, for Qualitative Detection of Calcium in Urine
86541	Toluidine Blue Stain, 1% (w/v), Aqueous Solution
8655016	Toluidine Blue Stain, 1% (w/v) in 20% (v/v) Alcohol with 1% (v/v) Acetic Acid, for Staining and Detection of Basal Cell Carcinoma on Frozen Sections
96501	Zinc Sulfate, 1.180 Specific Gravity, for Concentration of Intestinal Parasites, Eggs, and Cysts

Cytology/Histology

347032	Eosinophil Stain, Eosin Y-Methylene Blue, for Mucous Secretions
347016	Eosinophil Stain, Eosin Y-Methylene Blue, for Mucous Secretions
35301	Hematoxylin Stain Solution, Modified Harris Formulation (Mercury Free), Nuclear Stain for General Histology and Cytology
35351	Hematoxylin Stain Solution, Gill 1 Formulation, Regular Strength, for Staining Delicate Nuclei in Progressive Cytology Staining Procedures
35361	Hematoxylin Stain Solution, Gill 2 Formulation, Double Strength, for More Intense Nuclei in Progressive Cytology Staining and for Staining Delicate Nuclei in Progressive Histology Staining Procedures
35371	Hematoxylin Stain Solution, Gill 3 Formulation, Triple Strength, for Frozen or Plastic Imbedded Sections, and for More Intense Nuclei in Progressive Histology Staining
R35374001A	Hematoxylin Stain Solution, Gill , BelAir Formulation
484016	Methylene Blue, 0.05% (w/v) Aqueous Solution
484116	Methylene Blue, 0.1% (w/v) Aqueous Solution
485016	Methylene Blue, 1% (w/v) Aqueous Solution
486416	Methylene Blue, 1% (w/v) in Denatured Alcohol
55001	Papanicolaou Stain, EA-36-50 Formula, Counterstain for use with Hematoxylin Stains in the Papanicolaou Staining Procedure
55051	Papanicolaou Stain, EA-65 Formula, Counterstain for use with Hematoxylin Stains in the Papanicolaou Staining Procedure
55101	Papanicolaou Stain, OG-6 Formula, Modified, Counterstain for use with Hematoxylin Stains in the Papanicolaou Staining Procedure
55111	Papanicolaou Stain, Gill's Modified EA Formula, Acidified Cytoplasmic Counterstain for use with Hematoxylin Stains
55121	Papanicolaou Stain, Gill's Modified OG-6 Formula, Counterstain for use with Hematoxylin Stains in the Papanicolaou Staining Procedure
66971	Scott's Bluing Reagent (Scott's Tapwater Substitute), Bluing Agent for Nuclear Hematoxylin Stain
799616	Spinal Diluting Fluid, Crystal Violet-Acetic Acid Solution for Cerebrospinal Fluid Cell Count
284516	Eosin Y Stain, 0.25% (w/v) in 57% (v/v) Alcohol, Acidified Working Solution
285016	Eosin Y Stain, 1% (w/v) Alcoholic Stock Solution

Fixatives

94101	Zenker's Fixative Solution, Mercuric Chloride-Potassium Dichromate-Sodium Sulfate Mixture
66551	Sacomanno Collection Fluid, Fixative and Preservative for Sputum Samples
58601	Picric Acid, Saturated Aqueous Solution, approximately 1.2% (w/v)
321016	Formalin-Aceto-Alcohol, F-A-A Mixture, for Rapid Fixation of Tissue
31911	Formaldehyde, 10% (v/v), Buffered, pH 7.4, Carson-Millonig Formulation, Tissue Fixative for Light and Electron Microscopy
11201	Bouin's Fixative Solution, Picric Acid-Formalin-Acetic Acid Mixture
11215	Bouin's Fixative Solution, Modified
11211	Bouin's Fixative Solution, Modified
R18510004C	Carnoy's Solution (Fixative)
R254490020F	Davidson's Fixative, Modified
35405	Hollande's Fixative Solution, Cupric Picro-Formol-Acetic Fluid, Modified
35401	Hollande's Fixative Solution, Cupric Picro-Formol-Acetic Fluid, Modified
518716	Modified Davidson's Fixative II
518755	Modified Davidson's Fixative II
8491	B-5 Fixative (Stock), Sodium Acetate-Mercuric Chloride
84916	B-5 Fixative (Stock), Sodium Acetate-Mercuric Chloride
31901	Formaldehyde, 10% (v/v), Buffered, pH 7.0, Histological Fixative
317832	Formaldehyde, 8% (v/v) Aqueous Solution (non-buffered), Histological Fixative



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