

VWR[®] DIAGNOSTIC STAIN SETS AND REAGENTS



VWR® DIAGNOSTIC STAIN SETS AND REAGENTS

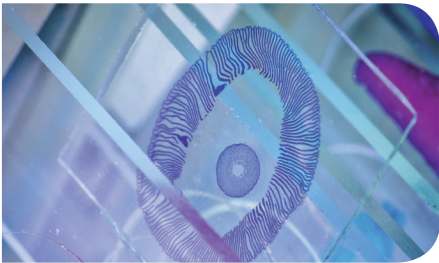
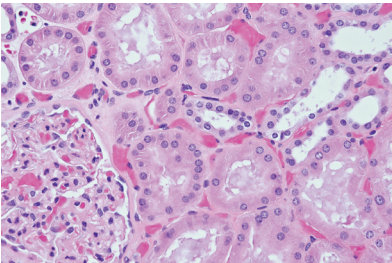
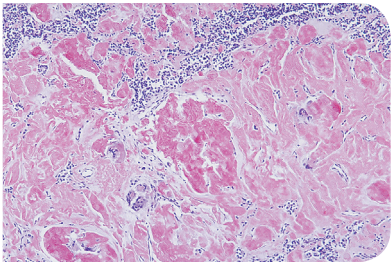
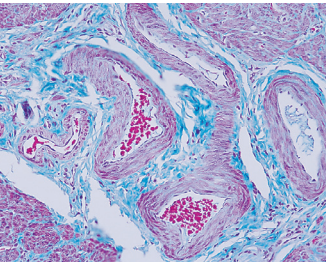
VWR® Hematology Stain Sets and Reagents

- Stain offerings for multiple protocols

Single step stains are offered in Wright's and Wright Giemsa formulations and use deionized water to complete the staining process. Three step stain offering yields results comparable to Wright Giemsa stain with results available as soon as 15 seconds.

Hematology stain products are manufactured using dyes certified by the Biological Stain Commission. All products undergo Quality Control evaluation using fresh blood.

Description	Size	Cat. No.	Unit	Case of
Stain Sets				
Wright Stain Pack for Hematek® Stainer	Pack	10143-062	Each	6
Wright Giemsa Stain Pack for Hematek Stainer	Pack	10143-064	Each	6
Wright Giemsa Three Step Set	3 x 90 mL (3 x 3 oz.)	10143-224	Kit	6
Wright Giemsa Three Step Set	3 x 474 mL (3 x 16 oz.)	10143-226	Kit	6
Reagents				
Hematology Buffer, pH 6.4	948 mL (32 oz.)	10143-240	Each	12
Hematology Buffer, pH 6.4	3.8 L (1 gal.)	10143-242	Each	4
Hematology Buffer, pH 6.8	948 mL (32 oz.)	10143-244	Each	12
Hematology Buffer, pH 6.8	3.8 L (1 gal.)	10143-246	Each	4
Hematology Buffer, pH 7.2	948 mL (32 oz.)	10143-250	Each	12
Hematology Buffer, pH 7.2	3.8 L (1 gal.)	10143-248	Each	4
Wright Stain	948 mL (32 oz.)	10143-164	Each	12
Wright Stain	3.8 L (1 gal.)	10143-166	Each	4
Wright Stain, Single Step	474 mL (16 oz.)	10143-066	Each	12
Wright Stain, Single Step	948 mL (32 oz.)	10143-068	Each	12
Wright Giemsa Stain	948 mL (32 oz.)	10143-160	Each	12
Wright Giemsa Stain	3.8 L (1 gal.)	10143-162	Each	4
Wright Giemsa Stain, Single Step	474 mL (16 oz.)	10143-106	Each	12
Wright Giemsa Stain, Single Step	948 mL (32 oz.)	10143-116	Each	12
Three Step Fixative	474 mL (16 oz.)	10143-228	Each	6
Three Step Fixative	3.8 L (1 gal.)	10143-234	Each	4
Three Step Solution I	474 mL (16 oz.)	10143-230	Each	6
Three Step Solution I	3.8 L (1 gal.)	10143-236	Each	4
Three Step Solution II	474 mL (16 oz.)	10143-232	Each	6
Three Step Solution II	3.8 L (1 gal.)	10143-238	Each	4



VWR® Gram Stain Sets and Reagents

- Enables easy differentiation
- Include all necessary solutions to fully differentiate Gram positive and Gram negative specimens
- All sets are packaged in a styrofoam tray and come with spout caps for easy pouring

Description	Size	Cat. No.	Unit	Case of
Sets				
Gram Stain Set	4 x 237 mL (8 oz.)	10143-178	Kit	6
Gram Stain Set	4 x 474 mL (16 oz.)	10143-258	Kit	4
1:1 Decolorizer Replacement Set	4 x 237 mL (8 oz.)	10143-174	Kit	6
1:1 Decolorizer Replacement Set	4 x 474 mL (16 oz.)	10143-252	Kit	4
Crystal Violet Replacement Set	4 x 237 mL (8 oz.)	10143-168	Kit	6
Crystal Violet Replacement Set	4 x 474 mL (16 oz.)	10143-182	Kit	4
Decolorizer Replacement Set	4 x 237 mL (8 oz.)	10143-172	Kit	6
Decolorizer Replacement Set	4 x 474 mL (16 oz.)	10143-184	Kit	4
Safranin Replacement Set	4 x 237 mL (8 oz.)	10143-176	Kit	6
Safranin Replacement Set	4 x 474 mL (16 oz.)	10143-254	Kit	4
Stabilized Iodine Replacement Set	4 x 237 mL (8 oz.)	10143-170	Kit	6
Stabilized Iodine Replacement Set	4 x 474 mL (16 oz.)	10143-256	Kit	4
Reagents				
1:1 Decolorizer	3.8 L (1 gal.)	10143-602	Each	4
Crystal Violet	3.8 L (1 gal.)	10143-260	Each	4
Decolorizer	3.8 L (1 gal.)	10143-264	Each	4
Iodine Lugol's Working	3.8 L (1 gal.)	10143-262	Each	4
Safranin	3.8 L (1 gal.)	10143-604	Each	4
Stabilized Iodine	3.8 L (1 gal.)	10143-180	Each	4



VWR® Histology Reagents

- Bulk reagents in convenient packaging
- Strict quality control release testing
- Complete product line for tissue processing

VWR Histology Reagents are manufactured from high quality raw materials in an ISO 13485 facility, ensuring optimal performance in your histology lab.

All gallon size reagents are packaged in rectangle shaped bottles, for easy storage in flammable safety cabinets and storage shelves. Larger sizes come in a cube with a spigot.

Description	Size	Cat. No.	Unit	Case of
Alcohol				
Reagent Grade Alcohol, 70%	1 gal.	89370-078	Each	4
Reagent Grade Alcohol, 80%	1 gal.	89370-080	Each	4
Reagent Grade Alcohol, 95%	1 gal.	89370-082	Each	4
Reagent Grade Alcohol, 100%	1 gal.	89370-084	Each	4
Isopropyl Alcohol	1 gal.	89370-086	Each	4
Formalin				
10% Neutral Buffered Formalin	1 gal.	89370-094	Each	4
10% Neutral Buffered Formalin, Cube with Spigot	2.5 gal.	16004-126	Each	—
10% Neutral Buffered Formalin, Cube with Spigot	5 gal.	16004-128	Each	—
Clearing Reagents				
Xylene	1 gal.	89370-088	Each	4
Xylene Substitute	1 gal.	89370-090	Each	4
D-limonene	1 gal.	89370-092	Each	4





VWR® Histology/Cytology Stains

- Crisp, clear staining
- Well-defined cytoplasm
- Ready-to-use without dilution

Hematoxylin and Eosin solutions are designed to provide crisp, clear staining of the nucleus and a well defined cytoplasm. Traditional and Gill Hematoxylin formulations are available in both progressive and regressive stains to satisfy the most subjective histology laboratory. Papanicolaou stains can be used in both gynecological and non-gynecological controlled cytoplasmic staining.

Description	Size	Cat. No.	Unit	Case of
Eosin Phloxine	948 mL (32 oz.)	10143-138	Each	12
Eosin Phloxine	3.8 L (1 gal.)	10143-140	Each	4
Eosin Y, 1% Alcoholic	948 mL (32 oz.)	10143-130	Each	12
Eosin Y, 1% Alcoholic	3.8 L (1 gal.)	10143-132	Each	4
Eosin Y, Intensified	948 mL (32 oz.)	10143-134	Each	12
Eosin Y, Intensified	3.8 L (1 gal.)	10143-136	Each	4
Hematoxylin Gill, 1X	474 mL (16 oz.)	10143-142	Each	12
Hematoxylin Gill, 1X	3.8 L (1 gal.)	10143-144	Each	4
Hematoxylin Gill, 2X	474 mL (16 oz.)	10143-146	Each	12
Hematoxylin Gill, 2X	3.8 L (1 gal.)	10143-148	Each	4
Hematoxylin Gill, 3X	474 mL (16 oz.)	10143-150	Each	12
Hematoxylin Gill, 3X	3.8 L (1 gal.)	10143-152	Each	4
Hematoxylin Harris, Mercury Free	474 mL (16 oz.)	10143-606	Each	12
Hematoxylin Harris, Mercury Free	3.8 L (1 gal.)	10143-608	Each	4
Hematoxylin Harris, Mercury Free, Acidified	474 mL (16 oz.)	10143-610	Each	12
Hematoxylin Harris, Mercury Free, Acidified	3.8 L (1 gal.)	10143-612	Each	4
Papanicolaou Stain, EA-36	948 mL (32 oz.)	10143-154	Each	12
Papanicolaou Stain, EA-36	3.8 L (1 gal.)	10143-156	Each	4
Papanicolaou Stain, EA-50	948 mL (32 oz.)	10143-158	Each	12
Papanicolaou Stain, EA-50	3.8 L (1 gal.)	10143-186	Each	4
Papanicolaou Stain, EA-65	948 mL (32 oz.)	10143-188	Each	12
Papanicolaou Stain, EA-65	3.8 L (1 gal.)	10143-190	Each	4
Papanicolaou Stain, EASY PAP	948 mL (32 oz.)	10143-192	Each	12
Papanicolaou Stain, EASY PAP	3.8 L (1 gal.)	10143-614	Each	4
Papanicolaou Stain, Gill EA Modified	3.8 L (1 gal.)	10143-620	Each	4
Papanicolaou Stain, OG-6	948 mL (32 oz.)	10143-616	Each	12
Papanicolaou Stain, OG-6	3.8 L (1 gal.)	10143-618	Each	4