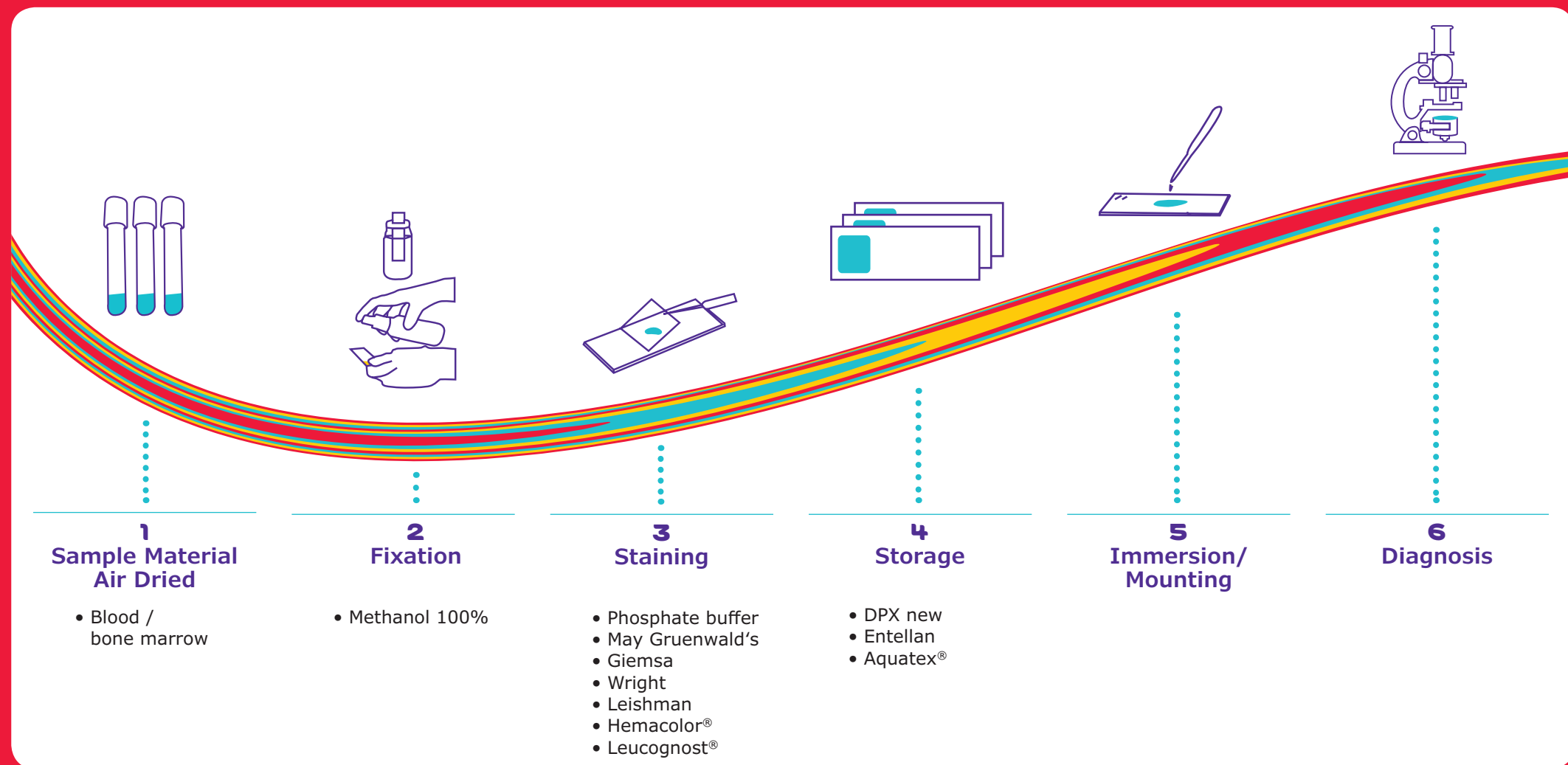


## Tissue Diagnostics Workflow

# HEMATOLOGY



VWR Cat. No.	Product Name	Size	Stage	Directions for Uset
<b>EM1.06009.1000</b>	Methanol for analysis EMSURE® ACS, ISO, Reag. Ph Eur	1 L	2 Fixation	Standard fixative for blood and bone marrow samples
<b>15204-142</b>	HARLECO® Giemsa Stain Solution, Azure B	500 mL	3 Staining	Polychromatic stain used as a stand alone stain or in combination with Wright Stain for staining of blood parasites
<b>15204-146</b>	HARLECO® Giemsa Stain Solution, Modified Azure Blend	1 L	3 Staining	Polychromatic stain used primarily with Wright Stain to stain blood cells and bone marrow specimens
<b>34172-038</b>	HARLECO® Jenner Stain Solution	1 L	3 Staining	Blood stain similar to Wright Stain. Nuclei are lighter, more greenish blue. May be used with Giemsa Stain for bone marrow preparations
<b>15204-200</b>	HARLECO® May-Grunwald Solution	1 L	3 Staining	Blood stain producing results similar to Wright Stain. May be used in conjunction with Giemsa Stain for bone marrow preparations
<b>15204-230</b>	HARLECO® Wright Stain Solution	4 L	3 Staining	Polychromic stain for peripheral blood and bone marrow smears. Used for red blood cell morphology and white blood cell differentiation
<b>15204-232</b>	HARLECO® Wright Giemsa Solution, APHA	1 L	3 Staining	Polychromic stain for peripheral blood and bone marrow smears. Specifically formulated for staining malarial parasites
<b>34171-000</b>	HARLECO® Buffer Solution, Phosphate pH 6.4	4 L	3 Staining	Buffer used in Wright and Wright-Giemsa staining protocols
<b>11214-838</b>	HARLECO® Buffer Solution, Phosphate pH 6.8	4 L	3 Staining	Buffer used in Wright and Wright-Giemsa staining protocols
<b>11214-852</b>	HARLECO® Buffer Solution, Phosphate pH 7.0	4 L	3 Staining	Buffer used in Wright and Wright-Giemsa staining protocols
<b>15204-158</b>	HARLECO® Wright Giemsa Solution, Fucillo	1 L	3 Staining	Polychromatic stain for peripheral blood and bone marrow smears. Used for red blood cell morphology and white blood cell differentiation
<b>34172-110</b>	HARLECO® Wright Giemsa Stain Pack	1 pack	3 Staining	Designed for use with the Ames Hema-Tek® Stainer
<b>34172-112</b>	HARLECO® Wright Stain Pack	1 pack	3 Staining	Designed for use with the Ames Hema-Tek® Stainer
<b>15204-176</b>	HARLECO® Hemacolor® Stain Set	1 set	3 Staining	Complete stain set for quick differential staining of peripheral blood cells. Similar results to that of Wright/Wright-Giemsa Stain
<b>34171-004</b>	HARLECO® Copper Sulfate Solution SG 1.053	1 L	3 Staining	Semi-quantitative method for testing hemoglobin concentration
<b>15204-144</b>	HARLECO® Giemsa Stain Solution, Original Azure Blend	1 L	3 Staining	Specially formulated for staining G-bands of chromosomes in genetic studies. Can also be used with Wright Stain
<b>15204-170</b>	HARLECO® Hemacolor® Solution I	4 L	3 Staining	Fixing solution (contains methanol). May also be used as a fixative for all Wright and Wright-Giemsa staining protocols
<b>15204-172</b>	HARLECO® Hemacolor® Solution II	4 L	3 Staining	Color reagent red (eosin solution)
<b>15204-174</b>	HARLECO® Hemacolor® Solution III	4 L	3 Staining	Color reagent blue (thiazine solution)
<b>EM-R03055-76</b>	HARLECO® Giemsa Stain Solution	1 L	3 Staining	Differential blood staining
<b>EM-R03087-76</b>	HARLECO® Leishman Stain Solution	1 L	3 Staining	Blood smear staining to differentiate blood corpuscles, malarial parasites, trypanosomers, etc. Can be used as an alternative to Giemsa
<b>EM-R03101-74</b>	HARLECO® Methylene Blue Stain Solution, Loeffler's	500 mL	3 Staining	Aqueous solution for general purpose counterstaining
<b>EM1.07960.0500</b>	Entellan™	500 mL	4 Storage	Permanent slides (contains toluene)
<b>EM1.07961.0500</b>	Entellan™ <b>NEW</b>	100 mL, 500 mL, 1 L	4 Storage	Rapid mounting agent, permanent slides, no bubble formation at high ambient temperatures (contains xylene)
<b>EM1.00869.0500</b>	Entellan™ new for cover slipper	500 mL	4 Storage	Permanent slides, for use with cover slipper
<b>EM1.04699.0100</b>	Immersion oil	100 mL, 500 mL	4 Immersion/ Mounting	Viscosity about 100-120 mPa·s



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Lit. No. PF1286ENEU 00 | 2018 - 16811 | 12/2018



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