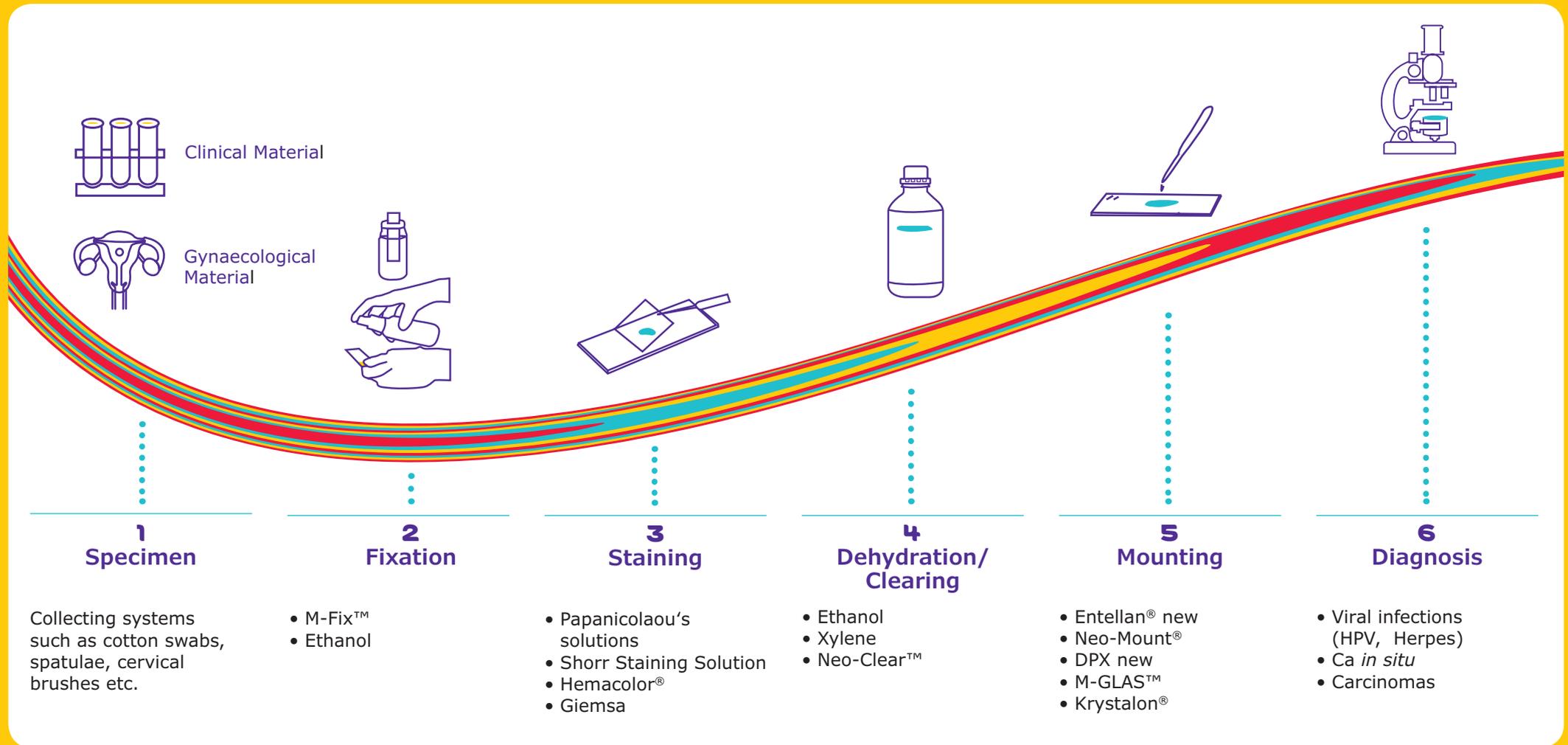


Tissue Diagnostics Workflow

CYTOLOGY



VWR Cat. No.	Product Name	Size	Stage	Directions for Use
34172-020	HARLECO® Alcohol, 100%	4 L	2 Fixation	Used to hydrate or dehydrate tissue samples in tissue processing and staining protocols.
EM1.03981.0102	M-FIX™ spray fixative	100 mL, 1 L (refill)	2 Fixation	Spray fixative for cytodiagnosis
15204-176	HARLECO® Hemacolor® Stain Set	1 PAC	3 Staining	Staining of non-gynecological specimens.
15204-178	HARLECO® Hematoxylin, Gill I	4 L	3 Staining	Nuclear staining
15204-180	HARLECO® Hematoxylin, Gill II	4 L	3 Staining	Equivalent to Gill I but double the strength. May be used for progressive or regressive staining in cytology and histology.
15204-268	HARLECO® Hematoxylin, Gill III	1 L	3 Staining	Equivalent to Gill I but triple the strength. Routine tissue staining, glycol and methylmethacrylate sections. For regressive staining.
15204-184	HARLECO® EA Solution, Gill (with Eosin and Light Green)	4 L	3 Staining	EA stain modified to exclude Bismarck Brown.
15204-186	HARLECO® Orange G Solution, Gill	4 L	3 Staining	Modification of OG-6 counterstain used in Pap staining.
15204-150	HARLECO® Hematoxylin, Harris Alum, Hg-Free	500 mL	3 Staining	Mercury-free formulation. Uses sodium iodate as an oxidizer. Nuclear stain used in routine hematoxylin and eosin staining.
15204-206	HARLECO® Papanicolaou, OG-6	4 L	3 Staining	Cytoplasmic counterstain for Pap staining technique.
15204-210	HARLECO® Papanicolaou, EA-65	4 L	3 Staining	Cytoplasmic counterstain for Pap staining technique.
15204-212	HARLECO® Papanicolaou, EA-36	4 L	3 Staining	Cytoplasmic counterstain for Pap staining technique.
15204-216	HARLECO® Papanicolaou, EA-50	4 L	3 Staining	Cytoplasmic counterstain for Pap staining technique.
EM1.09275.0500	Shorr Staining solution	500 mL	3 Staining	Diagnosis of hormonal disorders
15204-144	HARLECO® Giemsa Stain Solution, Original Azure Blend	1L	3 Staining	Specially formulated for staining G-bands of chromosomes in genetic studies.
34172-020	HARLECO® Alcohol, 100%	4 L	4 Dehydration/ Clearing	Used to hydrate or dehydrate tissue samples in tissue processing and staining protocols.
34172-022	HARLECO® Alcohol, 95%	4 L	4 Dehydration/ Clearing	Used to hydrate or dehydrate tissue samples in tissue processing and staining protocols.
34172-018	HARLECO® Blueing Reagent	4 L	4 Dehydration/ Clearing	An alkaline solution used to blue nuclear chromatin preceding differentiation in routine staining methods.
15204-266	HARLECO® Acid Alcohol, 70% (3% HCl)	1 L	4 Dehydration/ Clearing	Decolorizer for differentiating nuclear chromatin in regressive staining methods.
EM1.09843.5000	Neo-Clear®	5 L	4 Dehydration/ Clearing	Xylene substitute for histoprocessing, deparaffination, dehydration
34172-034	HARLECO® Krystalon™ Mounting Medium	300 mL, 500 mL	5 Mounting	Toulene-based. Use as a liquid coverslip or with a coverglass.
EM1.07961.0500	Entellan™ NEW	500 mL	5 Mounting	Rapid mounting agent, permanent slides, no bubble formation at high ambient temperatures (contains xylene)
EM1.03973.0001	M-GLAS™	500 mL	5 Mounting	Mounting agent for the even coating of cytological smears instead of cover slips (contains toluene)



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