

DIA PATH

Constant Innovation in Anatomic Pathology



NEW!

H&E and PAP Send & Choose Service

The best Hematoxylin Eosin and Papanicolaou stains for excellence in diagnostics in an innovative on-demand service. At your fingertips.



MADE IN ITALY

Hematoxylin - Eosin (H&E) is the oldest and most used stain in Anatomic Pathology laboratories. **Papanicolaou** is a polychrome staining for cytological specimens. The diagnosis of most malignancies is based widely on this routine stain. For this reason, Diapath **offers a range of H&E and PAP solutions**, developed and optimized with the aim of **constant product improvement**.

NEW!

The new **Send & Choose service** by Diapath allows to choose and try different H&E and PAP combinations according to specific lab needs and preferences, through 4 simple steps:



COMPLETE

Fill in the form and choose the desired H&E and PAP combinations to test.



SEND

Prepare your slides in a box and wait for the courier to pick up the parcel.



TESTING AT DIAPATH HEADQUARTER

Your slides are stained with Diapath H&E and PAP staining solutions.



CHOOSE

Receive back the stained slides, assess them and choose the best H&E and PAP COMBO according to your lab needs.

Product features



QUALITY IN DIAGNOSTICS

Different intensity gradations for high quality nuclear and cytoplasmic stains.



IMPROVED FORMULATIONS

Optimized solutions aimed at constant improvement.



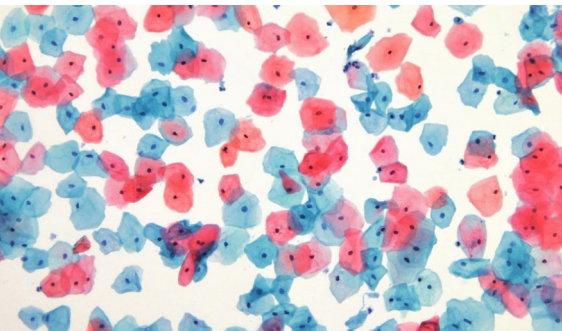
VARIETY OF SOLUTIONS











Possibility to choose combinations that best suit specific needs.











READY TO USE

Ready to use solutions.



PRODUCT NAME	DESCRIPTION	CODE	PACKAGING	HISTOLOGY	CYTOLOGY
Mayer hematoxylin 	Ready to use nuclear dye for regressive staining. Sometimes used in progressive ones where nuclear counterstaining is required to emphasize the cytoplasmic component. Short staining time and differentiation with spring water.	C0302 C0303 C0305 C0306	500mL 1Lt 2.5Lt 5Lt	5' – 10'	
Harris for histology 	Ready to use clear nuclear dye. Used in both regressive and progressive histological staining.	C0282 C0283 C0285 C0286	500mL 1Lt 2.5Lt 5Lt	3' – 7'	
Cytopath Harris hematoxylin 	Ready to use solution for blue staining of nuclei in association with the cytoplasmic dyes OG6 and EA50.	CP502 CP503 CP506	500mL 1Lt 5Lt		1'-3'
Carazzi hematoxylin 	Ready to use solution for regressive staining. Like Mayer's hematoxylin, it can be used as a progressive nuclear counterstain. Short staining time, followed by differentiation with spring water.	C0203 C0206	1Lt 5Lt	5' – 10'	
Gill I hematoxylin 	Characterized by a modest concentration of hematoxylin. Ready to use solution used as progressive staining. The color of the nuclei takes on a typically purplish shade.	CP803 CP805 CP806	1Lt 2.5Lt 5Lt		7'
Gill II hematoxylin 	Characterized by an average concentration of hematoxylin. Ready to use solution for histology and cytology.	CP813 CP815 CP816	1Lt 2.5Lt 5Lt	3' – 5'	1'-3'
Gill III hematoxylin 	Characterized by a high concentration of hematoxylin. Ready to use solution that allows to obtain intense nuclear colors in a short time. Particularly suitable for intraoperative staining.	CP823 CP825 CP826	1Lt 2.5Lt 5Lt	30 sec.	1'-3'
Legenda	 Strong  Medium  Delicate	Indicative scale of values, directly proportional to the concentration of Hematoxylin in gr. The final result is strictly dependent on the type and duration of the color change.			

PRODUCT NAME	DESCRIPTION	CODE	PACKAGING	HISTOLOGY	CYTOLOGY
Eosin G or Y 0.5% alcoholic 	Ready to use cytoplasmic dye with a weakly acidic alcohol base which allows to distinguish, by means of a characteristic differentiation of shades from red to light pink.	C0352 C0353 C0355 C0356	500mL 1Lt 2.5Lt 5Lt	3' – 5'	
Eosin G or Y polychromatic 1% aqueous 	Ready to use cytoplasmic dye with aqueous base which allows to distinguish, by means of a characteristic differentiation of shades from red to light pink.	C0362 C0363 C0365 C0366	500mL 1Lt 2.5Lt 5Lt	2' – 5'	
Eosin-Floxin 	Ready to use cytoplasmic dye slightly acidic. Made up of a mixture of eosin and floxin powder in alcoholic solution. It allows to obtain a more intense cytoplasmic staining than eosin.	C0343 C0345	1Lt 2.5Lt	1' – 5'	
EA50 	Ready to use cytoplasmic dye with alcoholic base which allows to distinguish by means of characteristics differentiation of shades from pink to blue	CP602 CP603 CP605 CP606	500ml 1Lt 2.5Lt 5Lt	2:30'	
OG6 	Ready to use cytoplasmic dye with alcoholic base which allows to distinguish by means keratinized cells or areas in orange	CP702 CP703 CP705 CP706	500ml 1Lt 2.5Lt 5Lt	40 sec.	
Legenda	 Strong  Medium  Delicate	Indicative scale of values, strictly dependent on post-eosin dehydration steps.			

*To use Send and Choose cytology service, send cytological specimens (smears or spot monolayer) fixed with spray fixative to be indicated in the form

For more information write to
applicationspecialist@diapath.com

**Scan here to access
the online service**



Service dedicated to
EU countries (free of charge).

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