



Hematoxylin (Mayer)

CatNo EGH3411

Lot See label

Storage + 20°C

KEEP DARK!

Exp. Date: See label

Background	This histological staining reagent is suitable for visualization of nuclei in tissue sections and cell preparations. This reagent does not contain alcohol and is suitable for use with all chromogens commonly used in immunohistochemical (IHC) applications.
Amount	1 Bottle Hematoxylin-Solution (500 ml)
Staining procedure	<ul style="list-style-type: none">• Rinse slide(s) with deionized water.• Stain tissue sections or cell preparations for 30–60 seconds with hematoxylin.• Transfer slides into staining jar filled with tap water for 5 min (change tap water several times) until stain is blue.• Rinse in distilled water.• Sections can be mounted in aqueous mounting media (VectaMoun® AQ Vector CatNo. H-5501) or permanent mounting media (HistoPerm, LINARIS CatNo. E6001). For permanent mounting, dehydrate, clear and mount.
Storage	Store the Hematoxylin solution at 20°C in the dark.
Note	Safety Data Sheet available for professional users on request.

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Manufacturer

BIOZOL
FIT FOR SCIENCE

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