

Hematoxylin, for Automation

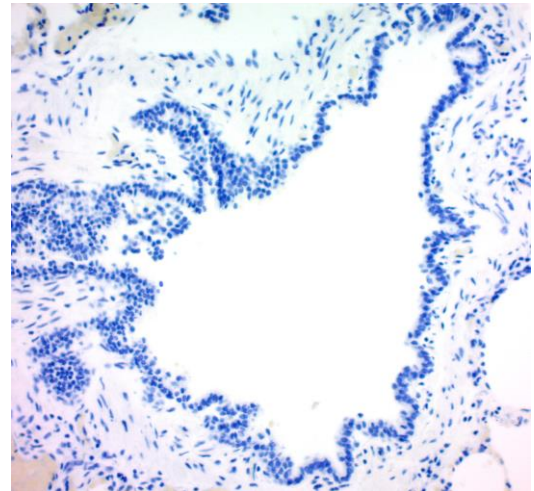
Description: Hematoxylin, for Automation is a diluted format of Mayer's hematoxylin that has been specifically formulated for Autostainers that may require a longer incubation time and a slightly lighter blue nucleus.

Uses/Limitations: Not to be taken internally.
For In-Vitro Diagnostic use only.
Histological applications.
Do not use if reagent becomes cloudy.
Do not use past expiration date.
Use caution when handling reagent.
Non-Sterile.

Control Tissue: Any well-fixed tissue.

Availability:

<u>Item #</u>	<u>Volume</u>
HAQ500	500 ml
HAQ999	1000 ml
HAQ010	10 Liters





Storage: Room Temperature.
Keep container tightly closed.

Precautions: Avoid contact with skin and eyes.
Wash after use.
Observe all federal, state and local environmental regulations regarding disposal


Manual Procedure:

1. Re-hydrate tissue as usual.
2. Apply enough Hematoxylin to completely cover specimen and incubate for 2-10 minutes with hematoxylin according to desired intensity.
3. Apply Bluing Reagent (ScyTek catalog# BRT500) for 5-30 seconds.
4. Rinse in DI water.
5. Coverslip using media of choice.

Storage: 2° C  8° C

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