

Hematoxylin, Weigert's Iron Kit

Description: Weigert's Iron Hematoxylin is intended to be used with various special stain kits and procedures. This product is supplied as a two component (equal volumes of parts A and B) system that is mixed prior to use and results in blue/black nuclei.

Results: Nuclei: Blue/Black

Uses/Limitations: For In-Vitro Diagnostic use only.
Histologic/Cytologic applications.
Do not use past expiration date.
Use caution when handling these reagents.

Control Tissue: Any well-fixed tissue section.
Cell smear.

Storage: Room Temperature


Availability/Contents:


| <u>Item #</u> | <u>Volume of Parts A & B</u> | <u>Combined Volume</u> |
|---------------|----------------------------------|------------------------|
| HWI-1 | 125 ml each | 250 ml |
| HWI-2 | 500 ml each | 1000 ml |
| HWI-3 | 1000 ml each | 2000 ml |

Suggested But Not Included:

BRT500 Bluing Reagent

Precautions: Flammable.
Keep away from open flame.
Avoid contact with skin and eyes.
Harmful if swallowed.
Follow all Federal, State, and local regulations regarding disposal.
Use in chemical fume hood whenever possible.

Storage: 18° C  25° C


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
Procedure:

1. Immediately before use, mix equal volumes of Part A and Part B. (Note: Do not reuse mixed stain)
2. Using graded alcohols, rehydrate tissue section to distilled water.
3. Stain slide in combined Hematoxylin, Weigert's Iron for 2-5 minutes.
4. Rinse for 2 minutes in several changes of tap water.
5. Dip slide in Bluing Reagent (BRT) for 30 seconds.
6. Rinse slide in distilled water.
7. Dehydrate in absolute alcohol.
8. Clear, and mount in synthetic resin.

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