



Instructions For Use

LGA-IFU

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Light Green Solution

Description and Principle

Light Green Solution is intended for use in histological applications as a general counterstain. When used correctly, various shades of green can be obtained to aid in visualization of tissue components.

Expected Results

Cytoplasm: Green
Nuclei: Green

Suggested Controls (not provided)

Any fixed or frozen tissue, cell smear, cytocentrifuge.

Uses/Limitations

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

Storage

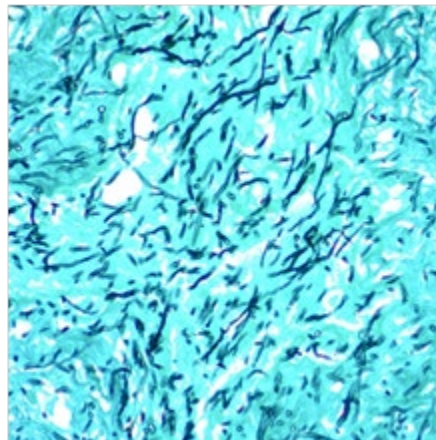
Store at room temperature (18-25°C).

Safety and Precautions


Please see current Safety Data Sheets (SDS) for this product and components GHS classification, pictograms, and full hazard/precautionary statements.

Procedure

1. Deparaffinize sections if necessary and hydrate to distilled water.
2. Rinse slide in distilled water.
3. Stain slide in Light Green Solution for 2 minutes.
4. Rinse slide using absolute alcohol.
5. Dehydrate in 2 changes of absolute alcohol, clear, and mount in synthetic resin.



Lung tissue containing fungal material. Using Light Green Solution as a counterstain to GMS Silver Stain. 400X Magnification.

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EC REP

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