



SPECIFICATION SHEET

## Large Volume Methyl Green (Purified) Counterstain

### DESCRIPTION:

Methyl Green is a stain with histological applications.

### AVAILABILITY:

<u>CATALOG #</u>	<u>VOLUME</u>
TA-060-MG	60ml
TA-125-MG	125ml

### PROTOCOL:

1. Rinse slides in deionized water.
2. Stain slides for 5 to 10 minutes in Methyl Green solution.
3. Rinse slides briefly in deionized water.
4. Briefly dip the slides twice in absolute acetone, clear in xylene or xylene substitute, and mount in a non-aqueous mounting medium. Note: The use of an aqueous mounting medium will result in the leaching of the stain in 1-5 minutes.

### RESULTS:

Nuclei are blue/green.

### STORAGE:

Store at room temperature.

### PRECAUTIONS:

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Do not pipet by mouth. Avoid contact with skin and eyes. Wash after use. Observe all federal, state and local environmental regulations regarding disposal.

**LIMITATIONS:**

This product is available for research use only; not for diagnostic or therapeutic work. Lab Vision Corporation will not be held responsible for patent infringement or other violation that may occur with the use of this product.

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