Product Overview

Product name: Methyl Green Pyronin Stain Kit (RNA DNA Stain)

Product overview: The Methyl Green Pyronin (RNA DNA Stain) is intended for use in the histological visualization of DNA, RNA and mast cell granules.

Notes: Staining Interpretation

- DNA: Blue-Green
- RNA: Pink-Red
- Mast cell granules: Pink
- Some mucins: Red
- Plasma cell cytoplasm: Red

Control Tissue: Any well-fixed section (3-5 microns).

Tested applications: Suitable for: IHC-P

Properties

Storage instructions: Store at room temperature. Please refer to protocols.

<table>
<thead>
<tr>
<th>Components</th>
<th>125 ml</th>
<th>125 ml</th>
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<tbody>
<tr>
<td>Methyl Green Pyronin solution</td>
<td>1 x 125ml</td>
<td>1 x 125ml</td>
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</table>

Applications

Our Abpromise guarantee covers the use of ab150676 in the following tested applications.
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

<table>
<thead>
<tr>
<th>Application</th>
<th>Abreviews</th>
<th>Notes</th>
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<tbody>
<tr>
<td>IHC-P</td>
<td></td>
<td>Use at an assay dependent concentration.</td>
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</table>
Ab150676 (Methyl Green Pyronin Stain) staining DNA (blue / green), RNA (pink / red) and background (pink) in formalin fixed paraffin embedded normal human liver.

*Tissue obtained from the Human Research Tissue Bank, supported by the NIHR Cambridge Biomedical Research Centre

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"