

Product Datasheet

Rapid Tissue Preservation Solution NBP3-12177

Unit Size: 10 ml

Store at room temperature.

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NBP3-12177**Rapid Tissue Preservation Solution****Product Information**

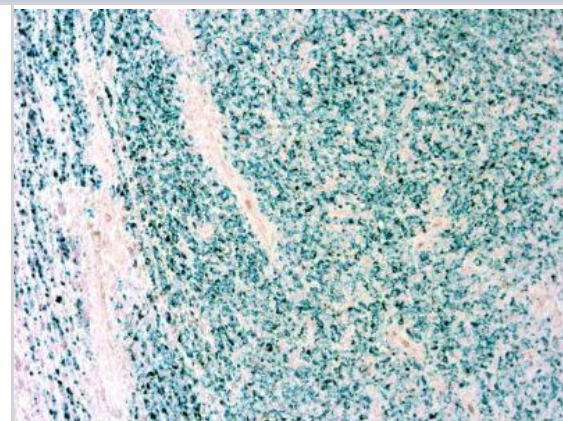
Unit Size	10 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at room temperature.

Product Application Details

Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin
Application Notes	<p>Preparation of Working Solutions Rapid Tissue Preservation Solution is a concentrated solution and requires dilution in reagent alcohol. Compatible alcohols include ethanol, methanol, isopropyl alcohol, or combinations thereof. Do not use alcohol that contains water. To prepare a working solution of Rapid Tissue Preservation Solution add 1 part of the concentration Rapid Tissue Preservation Solution to 9 parts of reagent alcohol.</p> <p>Protocol Recommendations for Single Slides 1. After counterstaining, rinse slide with water. 2. Wipe away excess water on both sides of the slide. Carefully wipe around tissue with an absorbent wipe. 3. While holding the slide in a vertical position, drip Rapid-Histo-Sealer down the face of the slide to remove all water. Allow excess solution to run off the slide. Approximately 500 uL of Rapid Tissue Preservation Solution is sufficient to remove all water from a single slide. 4. Carefully wipe excess Rapid Tissue Preservation Solution from around the tissue with an absorbent wipe. 5. Lay slides flat and allow the sections to completely dry. Complete drying usually takes about 20 seconds 6. Mount and coverslip slide using any resin-based mounting medium.</p>

Images

Immunohistochemistry-Paraffin: Rapid Tissue Preservation Solution [NBP3-12177] - Formalin fixed paraffin embedded human Melanoma stained with Melanoma antibody using Rapid Tissue Preservation Solution (NBP3-12177)





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Limitations

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