
















## GVA Aqueous Mounting Solution

<u>Cat No.</u>	<u>Quantity</u>										
10-0033	15 mL Ready-To-Use										
<b>Intended Use</b>	For In Vitro Diagnostic Use.  The Glycerol Vinyl Alcohol (GVA) Aqueous Mounting Solution is an <b>aqueous</b> , histologic mounting medium and is suitable for tissue specimens and cell smears for viewing by light or fluorescence microscopy.										
<b>Reagents Supplied</b>	One dropper bottle of Ready-To-Use GVA Aqueous Mounting Solution. This product contains glycerol, polyvinyl alcohol, and <0.1% sodium azide in Tris buffer.										
<b>Summary And Explanation</b>	This product is an aqueous based mounting medium. It is particularly ideal as a mounting medium for use in alcohol and organic solvent soluble chromogens in immunohistochemical procedures, such as amino-ethyl carbazole (AEC) for peroxidase or Fast Red for alkaline phosphatase staining. There will be no stain fading for at least one year when using GVA Aqueous Mounting Solution.										
<b>Procedure</b>	<ol style="list-style-type: none"> <li>1. After washing step, remove excess liquid from slide and wipe back of slide.</li> <li>2. Invert the dropper bottle to remove bubbles from the tip.</li> <li>3. Squeeze out the first drop onto a paper towel to ensure removal of air from the tip.</li> <li>4. Apply sufficient amount of GVA Aqueous Mounting Solution on a coverslip or on the specimen mounted on a glass microscope slide.</li> <li>5. Apply coverslip. Allow the GVA Aqueous Mounting Solution to spread evenly over the specimen. Avoid trapping bubbles under the coverslip.</li> <li>6. Slide may be examined immediately under a microscope. Do not move the coverslip before the slide has dried.</li> <li>7. Allow sufficient time for the slide to dry before storage.</li> <li>8. For long-term storage of the slide, seal the edge of the coverslip with nail polish.</li> </ol>										
<b>Storage</b>	Store at Room Temperature. Do not freeze.  All performance claims are void after the expiration date.										
<b>Materials Required But Not Supplied</b>	Specimen mounted on a glass microscope slide Coverslip Nail Polish										
<b>Precautions</b>	For professional users only.  Sodium Azide ( $\text{NaN}_3$ ) is a toxic chemical and is present as an antimicrobial agent. The concentration in this product is not classified as hazardous. However, the build-up of $\text{NaN}_3$ may react with lead and copper plumbing to form highly explosive metal azides. Flush any disposed reagent with large volumes of water to prevent azide build-up.  Wear appropriate personal protection to avoid contact with eyes and skin.  Proper handling and disposal of this product should be used according to local, State, and Federal regulations.										
<b>Symbols</b>	<table border="0" style="width: 100%; text-align: center;"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Catalog No.</td> <td>Batch No.</td> <td>In Vitro Diagnostic Use</td> <td>Temperature Range</td> <td>Use By</td> </tr> </table>						Catalog No.	Batch No.	In Vitro Diagnostic Use	Temperature Range	Use By
											
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