Thermo Scientific Richard-Allan Scientific Chromaview – Advanced Testing
Poly-L-Lysine Solution
Instructions for Use

For in vitro diagnostic use.
For use in increasing tissue adherence to glass slides.

Thermo Scientific™ Richard-Allan Scientific™ Poly-L-Lysine™ Solution is a clear liquid designed to coat un-charged slides to enhance tissue section adherence to the slide. Slides should be clean and un-charged or coated.

Instructions for Use

1. Dilute Poly-L-Lysine Solution 1:10 with distilled water.
2. Place diluted Poly-L-Lysine Solution in staining dish.
3. Place untreated slides in rack.
4. Coat slides with Poly-L-Lysine Solution by dipping several times until solution runs clearly over slides.
5. Remove from Poly-L-Lysine Solution and allow to air dry.

Note: Do not coat more than 1,000 slides with diluted Poly-L-Lysine Solution.

Warnings and Precautions

Do not use in addition to Tissue Bath Adhesive.

See Safety Data Sheets for warnings and precautions, as well as EUH code definitions.
See container label for warnings and precautions.

Order Information

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<th>Product</th>
<th>Size</th>
<th>Qty.</th>
<th>REF</th>
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<td>ea.</td>
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