



Poly-L-Lysine Coated Slide

for Cell smear, IHC-F and IHC-P

Catalog number: AR1065

Boster's Poly-L-Lysine Coated Slides are prefabricated, ready-to-use adhesive slides designed for consistency and reproducibility.

This package insert must be read in its entirety before using this product. For research use only. Not for use in diagnostic procedures.

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Overview

Product Name	Poly-L-Lysine Coated Slide
SKU/Catalog Number	AR1065
Pack Size	50 slides/box
Length (Metric)	75mm
Width (Metric)	25mm
Thickness (Metric)	1mm
Product Type	Polysine
Edges	Ground
Storage	Upon receipt store at room temperature, protect from light.
Usage	Use it directly
Application	Cell smear, IHC-F and IHC-P
Equivalent	Thermofisher (Product No. P4981)
Description	Boster's poly-L-lysine coated slides are prefabricated, ready-to-use adhesive slides designed for consistency and reproducibility.
Cite This Product	Poly-L-Lysine Coated Slide (Boster Biological Technology, Pleasanton CA, USA, Catalog # AR1065)
Hazard Information	Non-Toxic

Assay Principle

Poly-L-Lysine is used as the sticky reagent for this anti-peeling slide. Immerse clean slides into Poly-L-Lysine solution to make it work effectively. This Poly-L-Lysine Coated Slide can be used in cell smear, IHC-F and IHC-P.

Features and Benefits

- Not affected by chemicals or predigestion
- Ideal for immunocytochemical hybridization assays on cell preparation or tissue sections
- Binds specimen to the slide throughout processing
- High purity, corrosion-resistant white glass adhesion slide
- Pre-cleaned for immediate use
- Packed 50 slides per box, at a fraction of the cost compared to other companies