

Epredia Polysine Adhesion Microscope Slides

Trial Offer!

Do you lose tissue sections off your microscope slides?

Eliminate the need for extra adhesive or coating techniques with Epredia™ Polysine Microscope Adhesion Slides.

- No time or money wasted on slide-coating procedures
- Reliable and uniform coating
- Safe for use in automated laboratory systems
- Reliable and safe adhesive action
- Minimal sample loss

Why Polysine?

- Electrostatically and biochemically adhesive slides
- The preparation is first adhered by electrostatic attraction and then fixed in place by biochemical binding
- Polysine offers adhesion that is superior to glue, protein or silane treated slides

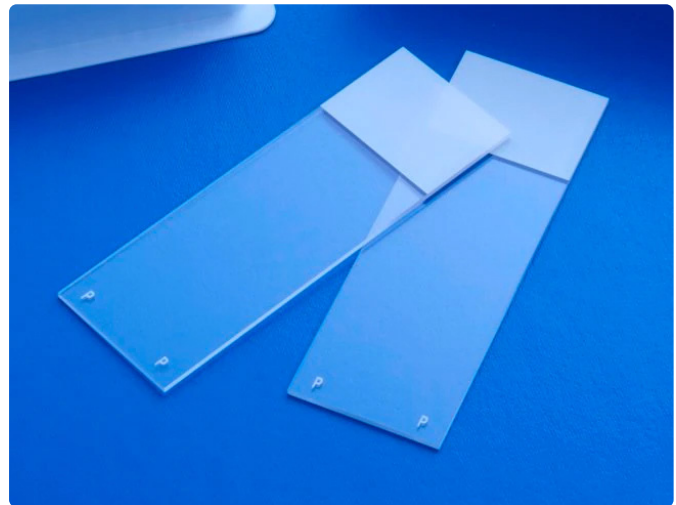
Polysine adhesion slides are best suited to:

- Paraffin-embedded tissue slices fixed in formalin, alcohol or Bouins solution
- For tissue slices 2-5µm thick

Product properties

- Made of extra-white soda-lime glass with very low iron content
- Ready-for-use coating
- Clean, flat and suitable for immediate use
- Ground 90° edges

20% OFF!



Description	Code	Price	Sale
Slide Polysine Coated White 72pcs	EPBRSF41296PL	\$31.95	\$25.00

POWERED BY SHANDON  MICROM  MENZEL-GLÄSER  Richard-Allan Scientific 

Contact us for more information
and to place your orders

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VALID UNTIL:
30 September 2022

Ref. Code:
EPBR-SLIDE

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