


MICROSCOPE SLIDES ADHESIVE PLUS


With white band, compatible with thermal transfer printers



| CODE | BAND | EDGE | CORNER | PACKAGING |
|---------|-------|-----------------|-------------|-----------|
| 09-3000 | White | Ground edge 90° | Clipped 45° | 72 pcs |

IVD In Vitro Diagnostic – Medical Device

 Manufacturer: Bio-Optica Milano S.p.A.

 Disposable product

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Rev. 01

Positively charged microscope slides for IHC, FISH and CISH for strong treatments and sections of fat tissues.

Perfect section adhesion with enzymatic digestion treatments, DNA denaturation and RNA hybridization.

Dimensions: 25.5 mm x 75.5 mm

Thickness 1-1.2 mm

Ground edge 90°

Clipped corners 45°

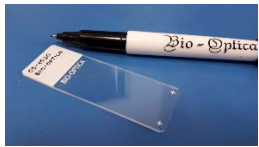



Solvent-resistant white frosted band.

The superficial coating improves the adhesion of the tissue to the slide.

TECHNICAL FEATURES

| | |
|----------------------|--|
| Composition: | Extra white glass <ul style="list-style-type: none"> • SiO₂: 72.30% • Na₂O: 14.20% • K₂O: 1.20% • CaO: 6.40% • MgO: 4.30% • Al₂O₃: 1.20% • Fe₂O₃: 0.03% • SO₃: 0.30% |
| Refraction index: | 1.513 – 1.523 (measured between $\lambda= 546.07$ nm and $\lambda= 643.85$ nm) |
| Density: | (2.47 ± 0.01) kg/dm ³ |
| Primary packaging: | Plastic box with 72 glass slides |
| Secondary packaging: | Cellophane bag |
| Validity: | 3 years |
| Storing conditions: | Keep the slides in a fresh and dry environment. Avoid large variations in temperature during both storage and usage. Cooling of the product can cause condensation and lead to condensed water forming between the glasses. |
| Disposal: | Dispose in conformity with the local law. If not used, dispose like common glass. |

COMPATIBILITY WITH WRITING SYSTEMS

| Code |  Hand writing |  Primera printers |  Thermo printers |  Leica printers |
|---------|---|---|---|---|
| 09-2000 | ✓ | ✓ | ✓ | ✗ |

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