

PRIMERA PRINTER SLIDES

Microscopy slides are designed with colour-frosted ends for H&E stain on frozen sections in histopathology examination.

- Shelf life of 60 months
- Pre-cleaned, without mark, print, or contamination risks
- Marking with conventional labelling system, pencil, marker pens, and inkjet printers

Specially produced for all Primera printers.

Fragile items should be stored in dry and proper laboratory temperature conditions.



Description	LxW (mm)	Thickness (mm)	Colour	Material	Pk	Cat. No.
Colour-frosted slides	76x25	1,0 (-0,05/+0,1)	White	Glass	2.500	631-1183
Silane coated slides	76x25	1,0 (-0,05/+0,1)	White	Glass	2.500	631-1184
Positively charged slides	76x25	1,0 (-0,05/+0,1)	White	Glass	72	631-1185

ADHESION SLIDES, SUPERFROST PLUS

Superfrost Plus slides are specially treated for frozen tissue sections.

- Permanent positive charge binds freshly frozen tissue sections and cytology preparations
- Ground edges and colour-frosted ends for labelling
- Tissue section thickness: 2 to 5 µm

Electrostatically binds tissue sections to the slide virtually preventing any loss during staining.

Cytology preparations placed on these slides resist cell loss during enzyme digestion, DNA denaturation and RNA hybridisation.



WxD (mm)	Thickness (mm)	Colour	Pk	Cat. No.
75x25	1	White	72	631-0108
75x25	1	Blue	72	631-0446
75x25	1	Rose	72	631-0447
75x25	1	Yellow	72	631-0448
75x25	1	Green	72	631-0449

RECTANGULAR COVER GLASSES

Rectangular cover glasses made of pure white Hydrolytic Class 1 glass.

In plastic hinged lid boxes.



LxW (mm)	No.	Pk	Cat. No.
18x24	#1	1.000	631-0130
20x20	#1	1.000	631-0122
22x32	#1	1.000	631-0133
22x32	#1,5	1.000	631-0134
22x40	#1	1.000	631-0135
22x40	#1,5	1.000	631-0136
22x50	#1	1.000	631-0137
22x50	#1,5	1.000	631-0138
24x32	#1	1.000	631-0143
24x32	#1,5	1.000	631-0144
24x40	#1	1.000	631-0145
24x50	#1	1.000	631-0146
24x50	#1,5	1.000	631-0147