

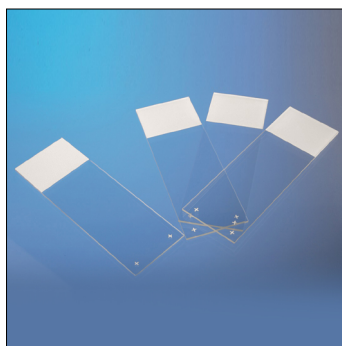
## Epredia™ Superfrost™ Microscope Slides



- Excellent optical characteristics and highest quality processing
- Made from extra white glass
- Pre-cleaned
- Available with ground edges
- Coloured writing tab in 7 standard colours
- Dims, w x l: 26 x 76mm
- Thickness: nominal 1mm

Supplied in packs of 100

Code	Colour	Price
<b>MIC3020</b>	White	<b>£14.47</b>
<b>MIC3022</b>	Blue	<b>£14.47</b>
<b>MIC3024</b>	Green	<b>£14.47</b>
<b>MIC3026</b>	Pink	<b>£15.20</b>
<b>MIC3028</b>	Yellow	<b>£14.47</b>
<b>MIC3030</b>	Orange	<b>£15.70</b>



## Epredia™ Adhesive Microscope Slides



- Ideal for immunocytochemical and molecular hybridisation assays on cell preparations or paraffin embedded tissue sections
- Superfrost Plus™ slides have a positively charged coating that electrostatically attracts fresh frozen tissue sections and cytology preparations, they provide superior cell adhesion in cytocentrifuge preparations
- Polysine™ slides provide superior cell and tissue adhesion

Supplied in packs of 72

Code	Description	Price
<b>MIC3040</b>	Superfrost Plus™	<b>£30.90</b>
<b>MIC3050</b>	Polysine	<b>£30.40</b>



## PAP Pen

- Useful in immunostaining applications that use small amounts of valuable antiserum
- Create a water repellent barrier around specimens or sections, retaining antiserum within the defined area and limiting the amount of antibody required
- Multiple sections, separated by individual circular barriers, may be applied to the same slide for easy comparison
- Formulated to be insoluble in alcohol and acetone, and stable for long time period
- Can be removed by xylene if desired after staining is completed
- Slides must be clean before the barrier is applied
- Slides can be coated with egg albumen, glycerine or poly-L-lysine

Code	Tip Width, mm	Price
<b>HIS0500</b>	2	<b>£87.00</b>