

## Deltalab STAR FROST Adhesive Slides (26 x 76mm)

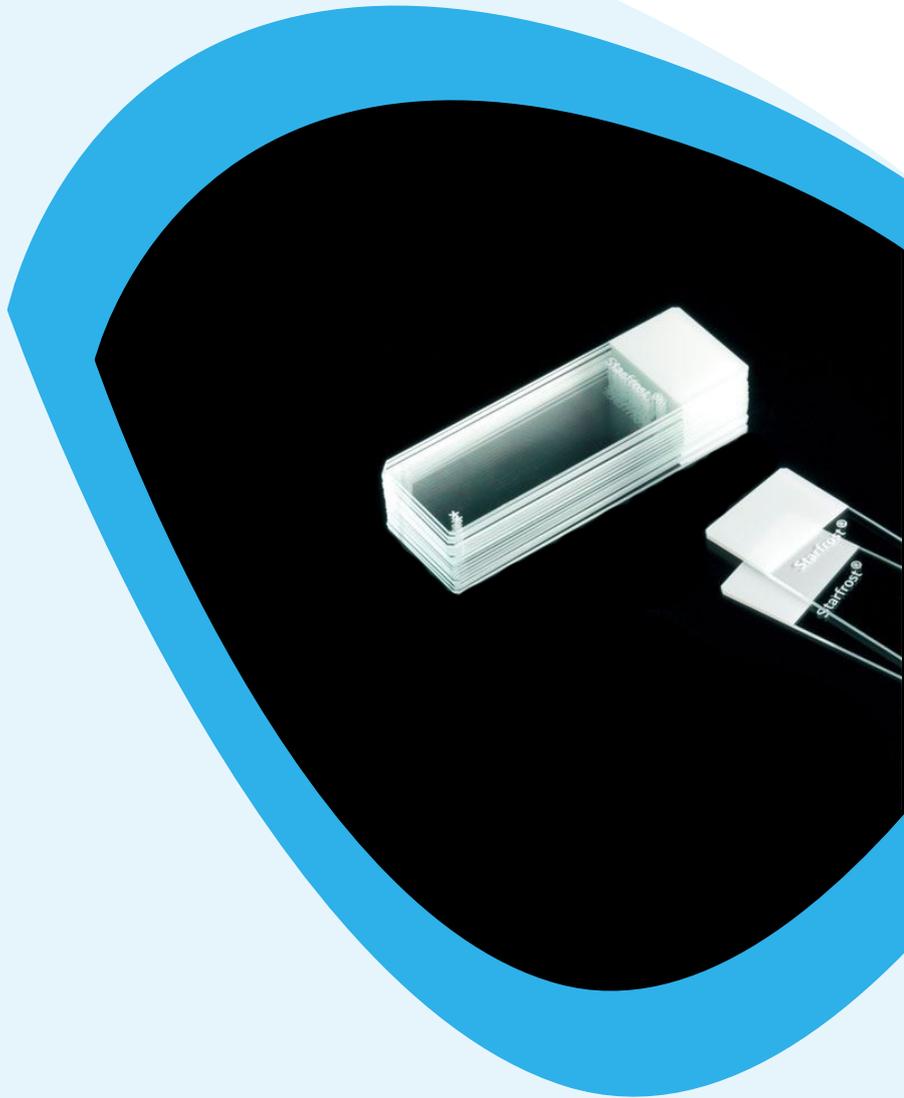
**Product Code:** A100018

**Brand:** Deltalab

Made of high-definition and pre-washed glass with no stain or proteins in the surface, Deltalab's STAR FROST Adhesive Slides (26 x 76mm) feature a 20mm marking area, which is resistant to all common chemicals used in laboratories and may be marked with pencil, ballpoint pens, markers, and different laboratory printers (e.g. Leica XPS).

With grounded 90° edges and non-clipped corners, each microscope slide is treated with a silane-coating that enables cell and tissue adhesion and holds the formation of covalent bonds between the tissue and glass surface with the use of electrostatic attraction, so tissue and cell substrates stick rapidly on the surface without using further adhesives or protein coating media, saving costs and time. This adhesive coating is restricted to the top surface and therefore to the usable area only. As the underside is untreated, the slides do not tend to stick when stacked or transported as with other competitive products.

These adhesive slides do not show striae and disturbing background staining such as the blue or red background obtained with Haematoxylin and Eosin-staining of tissues on Albumin coated glass, or the brown background obtained during the Immunoperoxidase or In-situ-DNS-Hybridisation process. They are ideal for molecular-hybridization, as being DNase and RNase free there is no need of washing them with chromic-acid.



### Specifications:

<b>Edges</b>	Grounded 90°
<b>Corners</b>	Non-clipped
<b>Standard Size</b>	26 x 76mm
<b>Thickness</b>	1mm
<b>Expiry Date</b>	1 month after manufacturing date
<b>Material</b>	Glass
<b>Sterility</b>	Non-Sterile
<b>Quantity</b>	1000

Unit 3, Tower Business Park  
Warpsgrove Lane  
Chalgrove  
Oxfordshire  
OX44 7XZ

**Tel:** (+44) 01865 400321

**Email:** [enquiries@medlinescientific.com](mailto:enquiries@medlinescientific.com)

**Website:** [www.medlinescientific.com](http://www.medlinescientific.com)