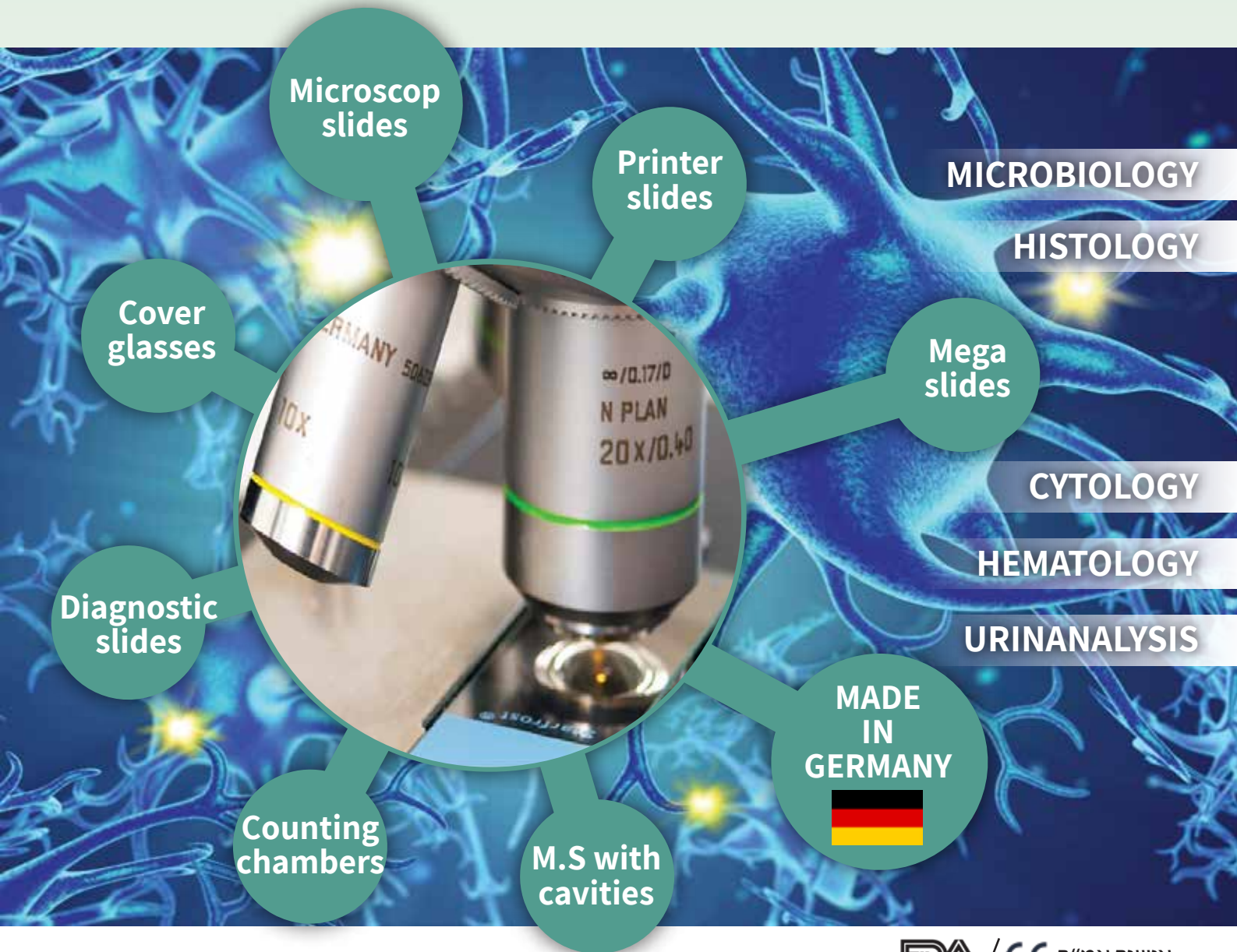


# ADHESIVE MICROSCOP SLIDES

- ✓ Pre-cleaned and ready to use
- ✓ No time wasted on slide-coating procedures
- ✓ Cost saving, no many wasted on expensive adhesives
- ✓ Reliable and uniform coating
- ✓ Dependable and safe adhesive action
- ✓ **Suit Various equipment i.e. Sakura, Leica, IPS, Sysmax**



The central image shows a microscope with a slide in place. Surrounding the microscope are several green callout bubbles containing text. To the right, a vertical list of applications is shown in white boxes against a blue background with a glowing anatomical structure.

**Microscop slides**

**Printer slides**

**Mega slides**

**MADE IN GERMANY**

**M.S with cavities**

**Counting chambers**

**Diagnostic slides**

**Cover glasses**

**MICROBIOLOGY**

**HISTOLOGY**

**CYTOLOGY**

**HEMATOLOGY**

**URINANALYSIS**

FDA / CE אישור אמ"ר



## StarFrost® - Microscope Slides ADHESIVE

Silane coating. For routine staining applications. Hydrophobic surface tension.

Item no.	Type
VS1117#1FKA.01	cut edges
VS1127#1FKA.01	ground edges 45°
VS1137#1FKA.01	ground edges 90°
VS1147#1FKA.01	beveled edges



## StarFrost® - Microscope Slides ADVANCED ADHESIVE

This coating has been developed especially for the use in Immunohistochemistry (IHC) and other harsher applications. Strong tissue adherence, no tissue-falling-off issues anymore! In addition the staining itself has been improved as well. Hydrophilic surface tension.

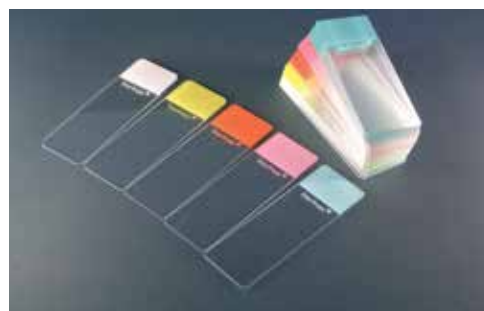
Item no.	Type
VS1117#1APN.0x	cut edges
VS1127#1APN.0x	ground edges 45°
VS1137#1APN.0x	ground edges 90°
VS1147#1APN.0x	beveled edges



## StarFrost® - Microscope Slides POLYCAT

Poly-L-Lysine coating.

Item no.	Type
VS1117#1FKC.01	cut edges
VS1127#1FKC.01	ground edges 45°
VS1137#1FKC.01	ground edges 90°
VS1147#1FKC.01	beveled edges



## StarFrost® - Haematology slides

Extra hydrophilic surface for perfect blood smears. Extra surface cleaning module installed. Super clean and scratch-free surface guaranteed thanks to automated Vision Control System

Item no.	Type
VS1157#1APH.01	ground edges 90°, clipped corners



## StarFrost® Adhesive Slides

Our slides are based on the fundamental research work and tests of Dr. Stöcker. Our special surface treatment with silane-coating forms permanent, free polar bonds on the surface, which also through electrostatic attraction ensures cell-and-tissue-adhesion and supports the forming of covalent bonds between the tissue and the glass surface.

Tissue and cell substrates stick rapidly on our StarFrost® adhesive slides without using further adhesives or protein coating media. This saves costly and time consuming preparation-techniques.

## StarFrost Advanced Adhesive – hydrophilic

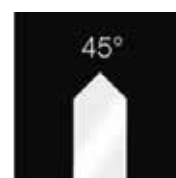
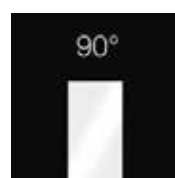
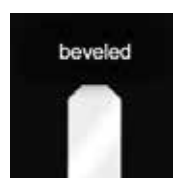
Slides are especially developed for IHC (Immunohistochemistry) and harsher applications. These slides show stronger adherence characteristics and cover a broad range of applications. No tissue falling off issues anymore.

## StarFrost® Polycat

Polycat slides have been developed for research in anatomy, cell-immunology, molecular biology and surgical molecular-pathology.

StarFrost® adhesive-polycat slides are coated like as our StarFrost® adhesive slides, but on a single-side in their predetermined area with Poly-L-Lysin, effecting a higher concentration of positive amino-groups. The action of StarFrost® adhesive-polycat slides on frozen tissue is based on electrostatical and chemical attractions, e.g. formalin fixed tissues, paraffin embedded tissues, cyto-centrifuged substrates and cytological smears with alcohol fixed tissues or non cross-bound fixed tissues of plants, animals or humans.

**Suit Various equipment i.e. Sakura, Leica, IPS, Sysmax**



# רשימת מוצרים נוספים



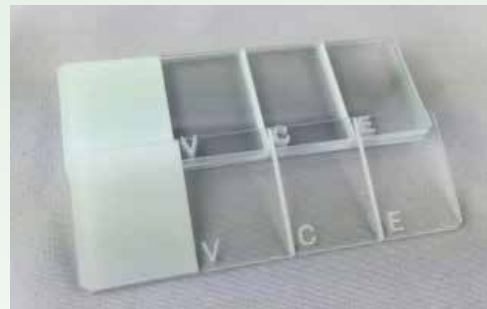
Diagnostic Slides



StarFrost® - CYTO Slides



StarFrost® - CONTROL Slides



StarFrost® - VCE Slides



Microscope Slides with cavities



Cover glasses



StarFrost® - StarMark Slides



Counting chambers

[www.knittel-glaeser.com](http://www.knittel-glaeser.com)

שיווק ויצוג בלעדי: מדיפן אספקה וציוד רפואי בע"מ  
טל: 03-6136002 E-Mail: [danny@medipan.co.il](mailto:danny@medipan.co.il)