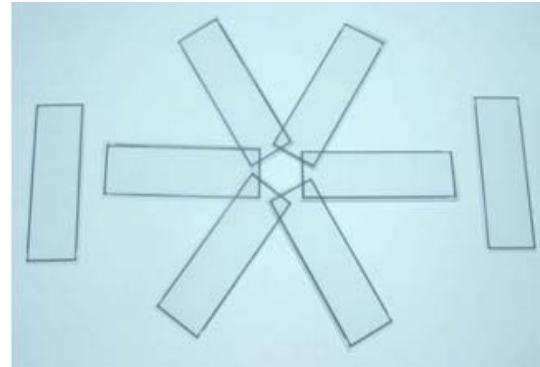


CULTURE SLIPS®

**Microscope slides and cover slips surface treated for cell attachment.
Choose from any of Flexcell's culture surface treatments.**

- Available in two sizes: 75 mm × 25 mm × 1.0 mm (for Streamer or FlexFlow), 75 mm × 24 mm × 0,2 mm (for FlexFlow only).
- 25 mm × 75 mm × 1,0 mm Culture Slips are rimmed with a 1,0 mm wide PTFE border to help limit cell culture growth to the portion of the slip exposed to fluid flow.
- Low autofluorescence.
- Matrix-treated to promote cell attachment.
- Covalently bonded surfaces: Amino, Collagen (Type I or IV) Elastin, ProNectin (RGD), Laminin (YIGSR).
- Delivered in sterile twin packs for one time immediate use.



Ordering Information	
75 mm × 25 mm × 1,0 mm for Streamer or FlexFlow	
Catalog Number	Product/Item
CS-U	Culture Slips - Untreated
CS-A	Culture Slips - Amino
CS-C	Culture Slips - Collagen Type I
CS-C/IV	Culture Slips - Collagen Type IV
CS-E	Culture Slips - Elastin
CS-P	Culture Slips - ProNectin
CS-L	Culture Slips - Laminin
75 mm × 24 mm × 2,0 mm for FlexFlow only	
Catalog Number	Product/Item
FFCS-U	Culture Slips - Untreated
FFCS-A	Culture Slips - Amino
FFCS-C	Culture Slips - Collagen Type I
FFCS-C/IV	Culture Slips - Collagen Type IV
FFCS-E	Culture Slips - Elastin
FFCS-P	Culture Slips - ProNectin
FFCS-L	Culture Slips - Laminin