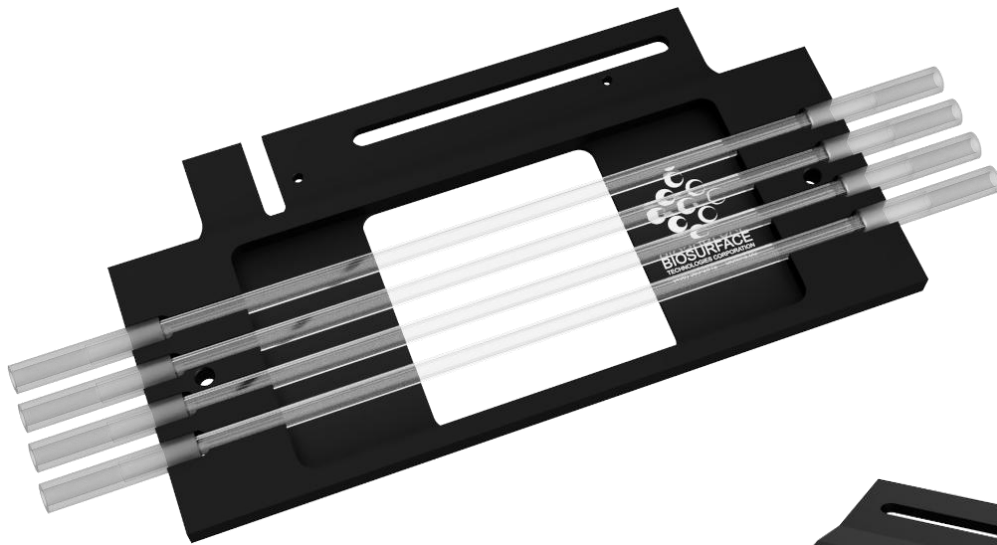




BioSurface Technologies Corporation

FC 93 Capillary Flow Cell

The FC 93 Capillary Flow Cell is a 4-channel capillary flow cell. Each flow channel consists of a 3 mm ID square, borosilicate glass capillary. The wall thickness of the glass capillary is 0.5 mm, which allows the use of long working distance or low-power objectives. The FC 93 Capillary Flow Cell is compatible with transmitted, reflected, fluorescence, and confocal microscopy. Barbed connectors provided are compatible with size 16 (3 mm ID) tubing (check flow cell dimensions for stage compatibility).



FC 93 with Extension Plate

| | | |
|------------|--|----------|
| FC 93 | Capillary Flow Cell (3-mm ID square glass capillary flow cell, 4 channel) includes: standard platform-stage microscope mount, 4 glass capillary flow channels | \$550.00 |
| FC 93-7.25 | Replacement Capillary Flow Channel (each) includes: 3 mm ID square glass capillary with silicone tubing and barbed connectors | \$40.00 |

ALL PRICING BASED ON PAYMENT TERMS OF NET 30 DAYS.

Pricing shown is for domestic US Market. Please contact BioSurface Technologies Corporation, or one of our international distributors for international pricing. International customers will incur additional charges associated with shipping, insurance, import duties, taxes, and fees that are not covered by BioSurface Technologies Corporation. Prices are subject to change without notice.