Catalog Number

04675-HF

Capillary, Controlled, High Flow, 75um ID by 1 meter. MICROSOLV Brand. 1 EA.

Additional Info

This fused silica capillary is clad with a polyimide outer coating. The inner capillary wall is covalently bonded with a polymer with Sulfonic Acid Groups to create a higher than normal negative charge environment that conducts more current and creates a faster than normal Electro-Osmotic Flow (EOF) than Bare Fused Silica Capillaries. Ionized analytes will move to the anode or cathode respectively in shorter times than on untreated Capillaries..

This capillary is produced to be cut to your own desired length for your own Capillary Electrophoresis Instrument and is supplied without finished tips.

The Outer Diameter (OD) of this capillary is 365um.

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