

Catalog Number

68104-10P

UHPLC Column, RP C4 Butyl, 1.8um, 100A. 4.6mm ID x 100mm Length. Cogent Brand. 1 EA.



Additional Info

This Cogent Reversed Phase C4, is double end capped (*fully*), with traditional bonding of a 4 carbon ligand to the highest purity silica available.

The small, 1.8 μ m Particle Size will provide high efficiency even at high flow rates and the Peak Capacity is greater than a 3um Particle. Higher back pressures than with larger particle columns are typical and a special UHPLC instrument may be required for proper results.

Used for very hydrophobic or neutral compounds in Reversed Phase, this Butyl

Price**\$1,445.78**

Additional Info

Phase is excellent for short analyses of small molecules. Expect Less retention than with a C8 column. Ideal for new method development since these columns are lower cost to run due to reduced solvent use and wastage and increased instrument throughput.

Note: A specialized UHPLC System is required for this column and your samples should be filtered with a 0.2µm Syringe Filter before injection.

MicroSolv

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Price

\$1,445.78