

Catalog Number

40000-15P-3M

HPLC Column, Silica-C 300, 5um, 4.6mm ID x 150mm Length, 300A.
Cogent TYPE-C Brand. 1 EA.



Additional Info

The Silica-C™ HPLC Columns are made with [Cogent TYPE-C™ Silica](#), and provide unique Selectivity due to its surface chemistry (especially in Normal Phase HPLC) compared to standard silica, This Silica Hydride Phase is not modified and therefore has no end-capping or organic ligands.

Chosen for analyzing large compounds that are not soluble in Water including but not limited to: lipids, peptides, proteins, oligonucleotides and other compounds that require non polar solvents.

- Faster Equilibration than other Silica Columns
- No need to control Moisture in Mobile Phase Solvents
- Robust Column Lifetimes

This column is often chosen for use macro-molecules such as proteins and polysaccharides in HPLC using UV detection or in LCMS with a flow splitter.

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Price

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