Product Sheet



Catalog Number

40000-15P

HPLC Column, Silica-C, 4um, 4.6mm ID x 150mm Length, 100A. Cogent TYPE-C Brand. 1 EA.



Additional Info

The Silica-C™ HPLC Columns are made with <u>Cogent TYPE-C™ Silica</u>, 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 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 one of our more popular column sizes and often chosen for use in Normal Phase mode for fast analysis of small, very polar compounds.

MicroSolv Technology Corporation

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