

Catalog Number

70000-15P

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



Additional Info

This Cogent Diamond Hydride HPLC Column is made with [Cogent TYPE-C™ Silica](#), and this silica hydride based stationary phase provides excellent Selectivity, Faster Equilibration and Robust Column Lifetimes.

Chosen for analysis of polar compounds that are difficult to retain in Reversed Phase, including polar and non-polar peptides, amino acids and other biological compounds such as metabolites. When using in Aqueous Normal Phase, this column is Mass Spec Friendly.

This column is one of our more popular column sizes and often chosen for use in Aqueous Normal Phase mode for fast analysis of small, very polar compounds in HPLC using UV detection.

MicroSolv Technology Corporation

9158 Industrial Blvd. NE, Leland, NC 28451

tel. (732) 380-8900, fax (910) 769-9435

Email: customers@mtc-usa.com

Website: www.mtc-usa.com

Price

\$1,205.89

Printed On 2024/05/19