PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

70200-15D-2

HPLC Column, Diamond Hydride 2.o, 2.2um, 2.1mm ID x 150mm Length, 120A. Packed in a "metal free" Stainless Steel Column and Frits. Cogent TYPE-C Brand. 1 EA.

Additional Info

Experience Unmatched Performance with the Bio-Inert Cogent Diamond Hydride™ HPLC Column!

Our " Metal-Free " Surface, Bio-Inert Cogent Diamond Hydride™ HPLC Column, crafted with advanced Cogent TYPE-C™ Silica, offers excellent selectivity, rapid equilibration, and robust column lifetimes. The bio-inert, metal-free column and frit coating provide permanent protection from analyte interaction with steel components, ensuring more accurate and precise data for proteins, peptides, and small molecules.

Why Choose Cogent Diamond Hydride™?

Superior Protection: The bio-inert, metal-free coating safeguards your samples from unwanted interactions, enhancing data accuracy.

Optimal for Polar Compounds: Perfect for analyzing polar and non-polar peptides, amino acids, and other challenging biological compounds like metabolites.

MicroSolv Technology Corporation
9158 Industrial Blvd. NE, Leland, NC 28451
tel. (732) 380-8900, fax (910) 769-9435
Email: info@mtc-usa.com
Website: www.mtc-usa.com