

Catalog Number

40231-10P-2

HPLC Column, UDA (wcx) 2.0, 2.2um, 2.1mm ID x 100mm Length, 120A. Cogent TYPE-C Brand. 1 EA.



Additional Info

This Cogent UDA™ (wcx) HPLC Column is made with [Cogent TYPE-C™ Silica](#), and has an 11 carbon chain with a terminal carboxylic acid group and is considered a “near UHPLC” Column with 2.2um, 120A, silica hydride as the base silica.

Use in Reversed Phase (RP), Aqueous Normal Phase (ANP) or as a Weak Cation Exchange Column (wcx at pH 6 or higher).

- Faster Equilibration than other Silica Columns
- No need to control Moisture in Mobile Phase Solvents
- Robust Column Lifetimes
- Use Minimal Salt to Elute in ANP

This column is one of the more popular 2.0 column sizes and often chosen for LCMS when increased resolution is desired.

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

\$1,124.28

Printed On 2024/05/18