

Catalog Number

40231-05P-2

HPLC Column, UDA (wcx) 2.0, 2.2um, 2.1mm ID x 50mm Length, 120A, High. 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 short and narrow bore column provides short run times but requires a pump that can precisely deliver, and a flow cell that made for, reduced flow rates with lower volumes.

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Price

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