

# Catalog Number

40031-25P

**HPLC Column, UDA (wcx), 4um, 4.6mm ID x 250mm Length, 100A.**  
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. This silica hydride based stationary phase provides excellent Selectivity, Faster Equilibration and Extremely Robust Column Lifetimes.

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

The hydrophobic stationary phase has direct silicon-carbon bonds which makes the

**Price****\$1,311.23**

## Additional Info

column very robust and can be used for hydrophilic or hydrophobic compounds, if desired. Also can be used at very low pH (below 2) without damage.

*Chosen when more separation between closely related compounds or longer retention times is needed.*

### MicroSolv

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### Price

**\$1,311.23**