



Catalog Number

82560-15P-2-3M

HPLC Column, NP Diol, Wide Pore, 5 μ m, 2.1mm ID x 150mm Length, 300A. Cogent Brand. 1 EA.



Additional Info

This Cogent NP Diol™ Wide Pore, Stationary Phase has been a premium value and used by HPLC laboratories for many years. Non end-capped, it is manufactured with the highest purity 300A Silica available and bonded with a short hydrocarbon ligand that has a terminal, Diol Functional group. This make this Column ideal as an Alternate in any USP Method that uses the L20 Classification or for new methods that analyzes large molecules.

With a 5 μ m Particle, this column works well with higher flow rates and lower back pressures compared with smaller particles. It is often chosen to replace unmodified

Price

\$982.03



Additional Info

Silica columns in established methods, even though there may be slightly different selectivity because it can be more robust and more compatible with a wider range of solvents.

Use for hydrophilic or polar compounds in HILIC or Normal Phase HPLC.

MICROSOLV

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Price

\$982.03