

Catalog Number

82534-25P

HPLC Column, NP Cyano, 5 μ m, 4.6mm ID x 250mm Length, 100A.
Cogent Brand. 1 EA.



Additional Info

This Cogent NP Cyano™ Stationary Phase has been a premium value and used by HPLC laboratories for many years. Not end capped, it is manufactured with a 3 carbon ligand that has an attached terminal Cyano (*Carbon & Nitrogen*) group which includes a triple bond, that is bonded to the highest purity silica available making this Column ideal as an Alternate in USP Methods that use the L10 Classification in Normal Phase.

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 used for polar compounds in Normal Phase HPLC and you should expect shorter retention times and faster equilibration (*between runs*) than with a non-modified, Silica Column.

Packed and shipped in Normal Phase Solvents; click [HERE](#) for Cyano Columns packed in Reversed Phase (polar) Solvents.

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

\$921.70

Printed On 2024/05/20