

Catalog Number

72330-15P

HPLC Column, C30, 3 μ m, 4.6mm ID x 150mm Length, 200A. Cogent Brand. 1 EA.



Additional Info

This Cogent C30™ Stationary Phase has been a premium value and used by HPLC laboratories for many years. Not end capped, it is manufactured with traditional bonding of a ligand that has an average length of 30 carbons to the highest purity silica available, making this column ideal as an Alternate in USP Methods that use the L62 Classification or for new methods.

The 3 μ m Particle in this column makes it more efficient than a similar 5 μ m column of the same phase and you will experience sharper peaks. However, due to the smaller particle size, there is an increased back pressure and methods that use longer columns and viscous solvents may exceed the pressure limits of your instrument. Used for long-chain, mostly hydrophobic positional isomers. They are often a better alternative to the normal phase columns and methods for the same compounds as they do not suffer from the typical problems of normal phase HPLC.

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

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