PRODUCT SHEET

MICROSOLV
TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

72330-15P-2

HPLC Column, C30, 3um, 2.1mm ID x 150mm Length, 200A. Cogent Brand. 1 EA.

Additional Info

The 72330 15P 2 Cogent C30™ HPLC Column is designed for maximum resolution separation of long chain hydrophobic compounds, delivering exceptional performance for positional and geometric isomers where standard C18 phases fall short.

Manufactured with a 30 carbon bonded phase on high purity silica (non end capped), this stationary phase provides stronger hydrophobic interaction and unique selectivity, enabling separations not achievable with traditional reversed phase columns.

The 200 /Å pore size further enhances performance with larger molecules, making this column especially effective for carotenoids, vitamins, peptides, and some proteins where shape selectivity is critical.

Comparable selectivity and application performance to YMC® C30 columns, making it an excellent alternative for L62 methods and equivalent workflows

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