

Catalog Number

63108-25P-W

HPLC Column, C8 Octyl, 10um, 4.6mm ID x 250mm Length, 100A with WCS hardware. Partisil Brand. 1 EA.



Additional Info

This Partisil C8™ Octyl, Stationary Phase is the original, genuine Whatman / GE Healthcare product that has been a premium value used by HPLC laboratories for many years.

This "Type-A" Stationary Phase is irregular shaped, has a large surface area with high loading capacity and is modified with traditional bonding of a C8 ligand. This Column is written in many USP Methods; Partisil Silica used in older methods with the L7 Classification.

Often used for hydrophilic or polar compounds in Normal Phase HPLC, this column is supplied with the Whatman Compression Sealing System RAC-II (WCS).

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

\$1,533.76

Printed On 2024/05/20