

Agilent Poroshell 120 Ec C18 Threaded Column

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Agilent Poroshell 120 Ec C18

Agilent InfinityLab Poroshell 120 superficially porous columns for reversed-phase LC separations offer exceptional efficiency and reliability. Eleven chemistries - from a C18 column to unique chemistries - are available in up to three particle diameters: 1.9 µm, 2.7 µm, and 4 µm.

InfinityLab Poroshell 120 | Agilent

Agilent Poroshell 120 EC-C18 is a superficially porous microparticulate column packing. Superficially porous silica particles, such as Poroshell, have a solid silica core and a porous silica outer layer. An EC-C18 bonded phase is applied to the totally porous outer layer for this column.

Agilent Poroshell 120 EC-C18 Threaded Column

The EC-C18 bonded phase is made by first chemically bonding a dense monolayer of dimethyl-n-octadecyl silane stationary phase to the porous shell of the Poroshell 120 silica support. The bonded phase packing is then endcapped using proprietary reagents and procedures to obtain maximum deactivation of the silica surface.

InfinityLab Poroshell 120 EC-C18 - Agilent

InfinityLab Poroshell 120 Part Number: 699675-902. InfinityLab Poroshell 120 EC-C18, 2.1 x 50 mm, 1.9 µm, narrow bore LC column, with column ID Add to Favorites + Create New list Item successfully added to your list List Price: \$835.00 /1 Each . Add to cart Please enter valid quantity. ...

699675-902 | Agilent

Manuals and User Guides for Agilent Poroshell 120 EC-C18. We have 1 Agilent Poroshell 120 EC-C18 manual available for free PDF download: User Manual . Agilent Technologies Poroshell 120 EC-C18 User Manual (90 pages) for Agilent Reversed-Phase Columns. Brand ...

Agilent Poroshell 120 EC-C18 Manuals | ManualsLib

InfinityLab Poroshell 120 EC-C18, 4.6 x 100 mm, 2.7 µm, analytical LC column Add to Favorites + Create New list Item successfully added to your list List Price: \$690.00 /1 Each . Add to cart Please enter valid quantity. Specifications Pore Size: 120 Å; Shipping Solvent: Acetonitrile/Water ...

695975-902 | Agilent

Agilent InfinityLab Poroshell EC- C18 provides a similar chemistry to the ZORBAX Eclipse Plus phase for ideal separation of a wide variety of analytes. Agilent InfinityLab Poroshell 120 EC-C8 is less retentive for faster analysis of nonpolar compounds.

Perform Rugged, Fast LC with Confidence - Agilent

Agilent InfinityLab Poroshell 120 chiral columns offer four chiral stationary phases on rugged, dependable, superficially porous Poroshell 120 particles. The columns can be used in all common chiral HPLC modes, i.e. normal phase (NP), reversed phase (RP), polar organic (PO), polar ionic (PI) and supercritical fluid chromatography (SFC).

InfinityLab Poroshell 120 Chiral | Agilent

The Agilent InfinityLab Poroshell 120 portfolio of superficially porous particle columns for HPLC and UHPLC applications offers 18 chemistries across 3 particle sizes for fast method development and adaptable methods across instruments and labs.

Agilent InfinityLab Poroshell 120 columns family | Agilent

An Agilent InfinityLab Poroshell 120 EC-C18 column, 3.0 x 100 mm, 2.7 µm (p/n 695975-302A) (Agilent Technologies, Santa Clara, CA) was used to elute Tween 80 peaks. The DAD was set at 1.2 nm resolution, scanning from wavelength 195 to 400 nm. The max plot signal was collected for quantitation. ...

Analysis of Tween 80 by high-performance liquid ... - Agilent

General Description Agilent Poroshell 120 EC-C18 is a superficially porous microparticulate column packing. Superficially porous silica particles, such as Poroshell, have a solid silica core and a porous silica outer layer. An EC-C18 bonded phase is applied to the totally porous outer layer for this column.

Agilent Poroshell 120 EC-C18 Threaded Column - MAFIADOC.COM

Agilent Poroshell 120 Eclipse EC-C18 Series The Agilent InfinityLab Poroshell 120 columns provide exceptional efficiency and reliability, significantly boosting performance from all instruments, whether you want improved HPLC performance, UHPLC performance at lower pressures or the highest UHPLC performance.

Agilent Poroshell 120 Eclipse EC-C18 Series - BGB Analytik

The InfinityLab Poroshell 120 EC-C18 bonded phase is made by first chemically bonding a dense monolayer of dimethyl-n-octadecyl silane stationary phase to the porous shell of the Poroshell 120 silica support. The bonded phase packing is then endcapped using proprietary reagents and procedures to obtain maximum deactivation of the silica surface.

695775-902 - Poroshell 120 EC-C18, 2.1x100mm,2.7µm | Chrom ...

□ Poroshell 120 EC-C18 and Poroshell 120 EC-C8(endcapped for the best peak shape): These bonded phases should be your first choice for most separations, including peptide mapping with LC/MS-compatible mobile phases. We recommend that you select the C18 phase first, and use the C8 phase for less retention with a variety of samples.

PERFORM RUGGED, FAST LC WITH CONFIDENCE

The EC-C8 bonded phase is made by first chemically bonding a dense monolayer of dimethyl-n-octyl silane stationary phase to the porous shell of the Poroshell 120 silica support. The bonded phase packing is then endcapped using proprietary reagents and procedures to obtain maximum deactivation of the silica surface.

InfinityLab Poroshell 120 EC-C8 - Agilent

Agilent Poroshell 120 Eclipse EC-C18 - 2.7µm The Agilent InfinityLab Poroshell 120 columns provide exceptional efficiency and reliability, significantly boosting performance from all instruments, whether you want improved HPLC performance, UHPLC performance at lower pressures or the highest UHPLC performance.

Agilent Poroshell 120 Eclipse EC-C18 - 2.7µm

Poroshell 120 EC-C18 is intended for reversed-phase chromatography and can be used for base, neutral, or acid samples at a pH of 2 to 9 [18, 19]. In order to develop a simple RRLC method for the determination of the active component of malathion in a pesticide formulation, the chromatographic process was run using an isocratic elution, i.e., by ...

Rapid resolution liquid chromatography method for ...

Eclipse Plus C18 is an excellent choice for method development because of its exceptional performance and peak shapes for acids, bases and neutrals. Poroshell 120 EC-C18 is very similar to ZORBAX Eclipse Plus C18. Particle Sizes and Dimensions 1.8 µm particles (both RRHD, stable to 1200 bar, and RRHT, stable to 600 bar), 3.5 µm, 5 µm

Column Selection Guide - Product Page - Agilent

New Agilent Poroshell 120 EC-C18 HPLC/UHPLC Column. 3.0 x 50mm 2.7 micron. We do our best to describe everything.

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