

Agilent poroshell 120 ec c18 threaded column

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What is the price of Agilent poroshell 120 EC-C18? Agilent - Poroshell 120 SB C18 at Rs 13500 | HPLC Chromatography in Mumbai | ID: 15517607333.

What is a poroshell column? Chromatography Columns. Poroshell 120 is made with a superficially porous particle that has a solid silica core and a porous outer layer. This particle provides high efficiency at lower pressures and is ideal for fast or high-resolution separations of many types of analytes.

What is EC-C18? Poroshell 120 EC-C18 is a reversed-phase packing that can be used. for basic, neutral or acidic samples.

What is the pH range of the Agilent C18 column? These columns can be used for a wide range of applications and over a pH range of 2–9, accommodating most popular mobile phases. The uniform, spherical, Eclipse Plus C18 particles are based on an improved ZORBAX Rx-SIL support that has a nominal surface area of 160 m²/g and a controlled pore size of 95Å.

What is a C18 column in HPLC? C18 refers to a specific type of stationary phase used in HPLC columns. It stands for octadecyl, which indicates a chain of eighteen carbon atoms. This long hydrocarbon chain is the key feature that makes C18 columns so valuable in HPLC.

Who makes Agilent? Agilent Technologies, a spin-off of Hewlett-Packard Company, broke records on Nov. 18, 1999 as the largest initial public offering (IPO) in Silicon Valley history. The US \$2.1 billion raised from that IPO was a sharp contrast to the \$538 in working capital that founders Bill Hewlett and Dave Packard

began with in 1938.

What is the difference between column and pseudo column? A pseudocolumn behaves like a table column, but is not actually stored in the table. You can select from pseudocolumns, but you cannot insert, update, or delete their values. A pseudocolumn is also similar to a function without arguments (refer to Functions).

What is an eco column? An eco-column is a deceptively simple way to demonstrate ecosystems and food chains in the classroom. This cheap and simple ecosystems practical uses 2 litre soft drinks bottles as a basis. A pond can be established in the bottom.

Why would you use column thermostating? The column thermostat is increasingly essential for the liquid chromatographic systems, as it provides the constant temperature of the chromatographic column. For performing the various tasks that require both cooling and heating, thermostats with column compartments of different size can be chosen.

Is C18 solid or liquid? We should note that as the carbon atoms in the chain increases, the physical properties of the hydrocarbon changes as well—C1 through C4 are gaseous; C5-C17 are liquid; C18 and larger are solids.

What is the difference between C8 and C18? C8 is a silica-bonded octadecyl group, and C18 is a silica-bonded octadecyl group. In comparison, the polarity of C18 is smaller than that of C8. C8 is on the side with stronger polarity and C18 is on the side with weaker polarity.

What is the meaning of C18? C18 simply means that the molecules contain 18 carbon atoms, so the other atoms in the molecule can vary, leading to significantly different substances. Knowing the characteristics of the compounds that will be run through the C18 columns can help you choose which one will work best for you.

Is a C18 column normal or reverse phase? A C18 column is an example of a "reverse phase" column. Reverse phase columns are often used with more polar solvents such as water, methanol or acetonitrile. The stationary phase is a nonpolar hydrocarbon, whereas the mobile phase is a polar liquid.

What is the difference between T3 and C18 columns? T3 columns have a lower carbon coverage, and they are less hydrophobic than a normal C18 trifunctional column. The proprietary trifunctional T3 bonding and endcapping technology yields packing materials with superior low-pH stability.

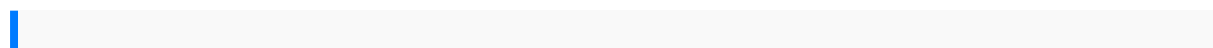
Is C18 column hydrophobic? Therefore, with highly hydrophobic phases, like C18s, one of the best ways to create rugged analyses in aqueous mobile phases (less than 5% organic) is to use more polar “aqueous” packings. Aqueous C18 columns are an excellent alternative to conventional C18 columns for the analysis of polar compounds.

What is the cost of Agilent HPLC? Agilent HPLC System, for Laboratory Use at Rs 845000 in Hyderabad | ID: 16359146712.

What is the cost of Agilent dissolution apparatus? Agilent Intrinsic Dissolution Accessory, For Laboratory, Packaging Type: Box at Rs 25000 in New Delhi.

What is the cost of Agilent gas chromatography mass spectrometry? Agilent 7000E Triple Quadrupole Gas Chromatography Analyzer, For Laboratory Use at Rs 5000000 in Chennai.

What is the cost of Agilent atomic absorption spectrophotometer? Double Beam Portable Agilent AAS Atomic Absorption Instruments, For Laboratory Use at Rs 700000 in Chennai.



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