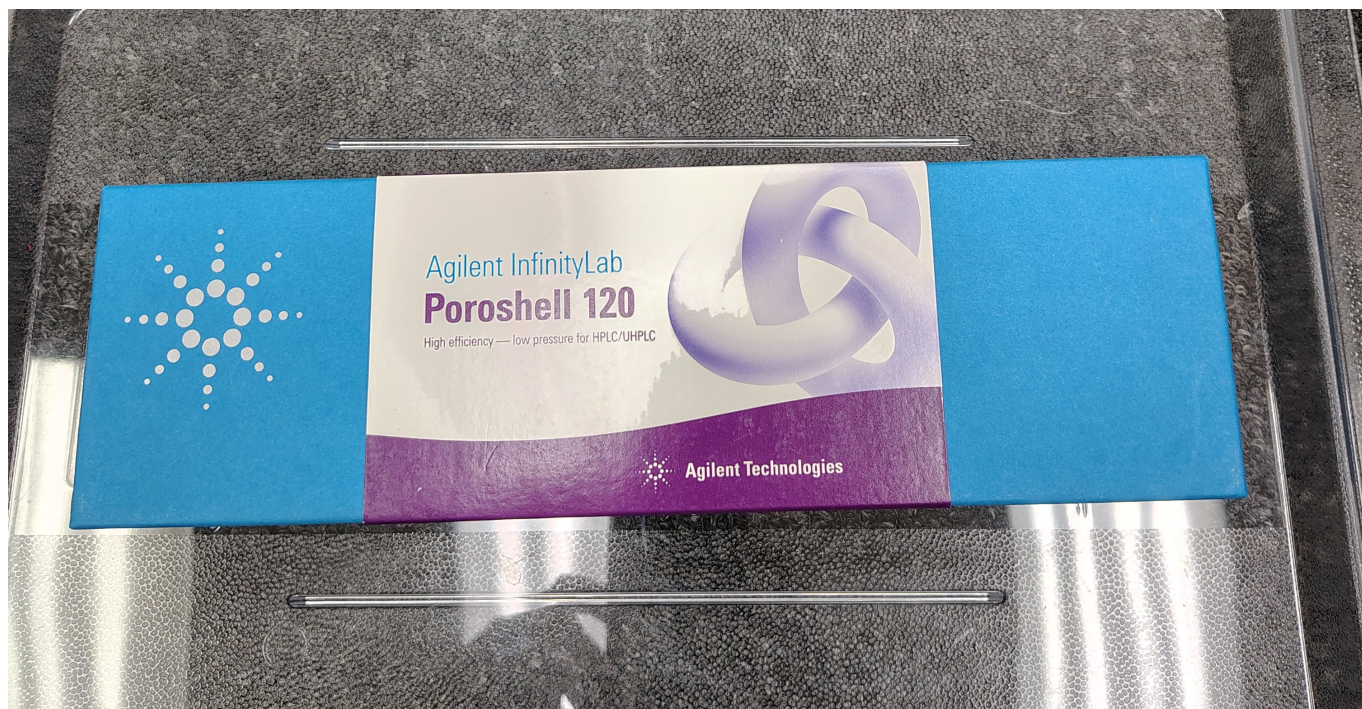


Agilent InfinityLab Poroshell 120 - New in Box



Pore size: ~120 Å; Particle size: 2.7 µm

Rating: Not Rated Yet

Price

Sales price \$375.00

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Manufacturer [Agilent](#)

Description

The InfinityLab Poroshell 120 EC-C18 is a high-performance reversed-phase LC column from InfinityLab (by Agilent) designed for fast, efficient separations of small molecules using superficially-porous (core-shell) silica particles. Its C18 (octadecyl) bonded phase is dense and end-capped to give excellent peak shape (especially for basic compounds) and strong reproducibility. The “120” designates a 120 Å pore size, balancing high efficiency with moderate back-pressure, making it suitable for both HPLC and UHPLC workflows. 3 x 150mm

Specifications

Pore size: ~120 Å

Particle size: 2.7 µm

Particle type: Superficially-porous (core-shell) silica

Comes with our 90-day warranty.

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