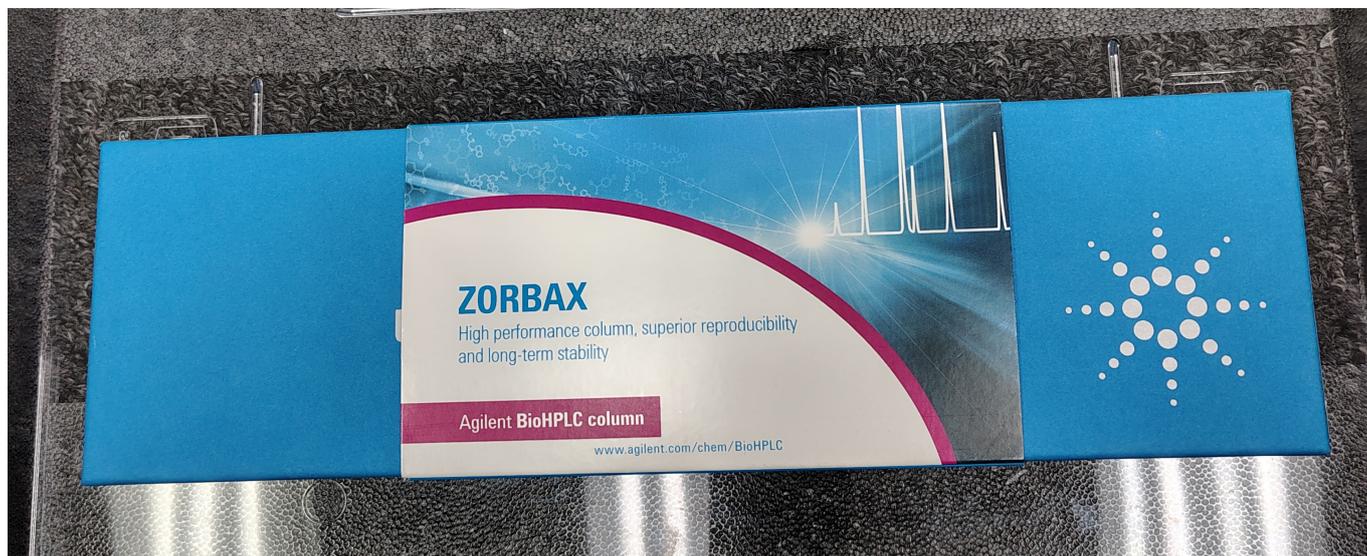


Agilent Zorbax 300SB-C8 HPLC Column - New in Box



Particle size: 5 μm ; Pore size: 300 \AA

Rating: Not Rated Yet

Price

Sales price \$350.00

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Manufacturer [Agilent](#)

Description

The ZORBAX 300SB-C8 Narrow Bore column by Agilent is a reversed-phase HPLC column designed for peptide/protein applications. It uses fully porous silica with a 300 \AA pore size (suitable for large molecules) and is packed with 5 μm particles in a narrow bore format (2.1 mm I.D. \times 150 mm) to provide efficient separations under relatively moderate pressure. The C8 bonded phase offers less hydrophobic retention compared to C18, making it a good choice when slightly faster elution or reduced retention of large hydrophobic biomolecules is desired.

Specifications

Column: inner diameter \times length: 2.1 mm I.D. \times 150 mm length

Particle size: 5 μm

Pore size: 300 \AA

Stationary phase / bonded phase: C8 (octyl) reversed phase

Packing type: Fully porous silica particles

Comes with our 90-day warranty.

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