

ReadyToProcess Capto Octyl columns

Product Information

Cat#No# Re-187P

Product Overview

These chromatography columns are prepacked with Capto Octyl hydrophobic interaction chromatography (HIC) resin. The columns are an excellent choice for capture and intermediate steps in downstream purification processes.

Characteristic

Prepacked and ready-to-use: validated high-performance columns supplied prepacked and ready for use in bioprocessing.

High throughput: for optimized productivity and process economy.

Flexible process design: large operational window of flow velocities and bed heights.

Excellent chemical stability.

Resin fulfills industrial demands: for security of supply, robust performance, and regulatory support.

Applications

For manufacture of biopharmaceuticals for clinical phase I and II studies. These columns can also be used for full-scale manufacturing, as well as for preclinical studies.

Maximum operating pressure

3 bar (0.3 MPa, 44 psi)

Recommended column height

200 mm

Storage

4°C to 30°C, 20% ethanol

Pack size

5 L

Dimensions

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178 × 200 mm

Column volume

5 L

Column i.d.

178 mm
