Spherical silica Gel Chromatography

Cat. No. Silica-44AC **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Spherical silica Chromatography sorbent demonstrates a perfect separation of insulin and the main impurities desamido-insulin. Using silica chromatography sorbent in your polishing step, an outstanding insulin purity of 99.8% can be achieved. Spherical silica Chromatography is a spherical, porous silica sorbent available in two particle sizes: 10 and 20 µm for preparative liquid chromatography (LC). With a pore diameter of 100? (10 nm), these sorbents fit perfectly into the polishing step of small peptides like insulin, and other biopharmaceutical and active pharmaceutical ingredients (APIs) like antibiotics and hormones.
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Recommended flow rate	1.325 mL/min

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