



- Surface Area:300 m<sup>2</sup>/g
- Pore Size:100 Å
- End-capping:Yes
- Carbon Loading:12%
- USP Code:L1
- PH Range:1.5-10

Caprisil C8-B Excellent efficiencies, peak shape and resolution are obtained for virtually some HPLC applications. A range of particle sizes offers amazing versatility for capillary to prep and process scale applications. MORHCHEM TECHNOLOGIES INC has developed a line of Caprisil C8-B stationary phases.

Part Number	Long Description
CA533-C8-B	Caprisil C8-B 3µm 100Å 50mm×4.6mm
CB533-C8-B	Caprisil C8-B 3µm 100Å 100mm×4.6mm
CC533-C8-B	Caprisil C8-B 3µm 100Å 150mm×4.6mm
CA553-C8-B	Caprisil C8-B 5µm 100Å 50mm×4.6mm
CB553-C8-B	Caprisil C8-B 5µm 100Å 100mm×4.6mm
CC553-C8-B	Caprisil C8-B 5µm 100Å 150mm×4.6mm
CD553-C8-B	Caprisil C8-B 5µm 100Å 200mm×4.6mm
CE553-C8-B	Caprisil C8-B 5µm 100Å 250mm×4.6mm