

STREAMLINE Chelating

Product Information

Cat#No# ST-381C

Ligand Coupling Method

Ether linkages and hydrophilic spacer arm

Matrix

6% cross-linked agarose containing a quartz core

Particle Size

100 µm-300 µm

Average particle size

~200 µm

Ligand

imino diacetic acid

Recommended flow rate

< 300 cm/h

pH working range

3-13

CIP stability

3-14

Storage

4 to 30°C, Solution of 0.05 M NaH₂PO₄ and 20% Ethanol.

Pack size

300 mL

BioProcess resin

No