

Specifications

Chemistry SEC

Separation Mode SEC

Particle Substrate Hybrid

pH Range Min 2.5 pH

pH Range Max 8 pH

Temperature Limits 60 C

Maximum Pressure 11000 PSI (759 bar)

Bonding Technology BEH-PEO

Silanol Activity Low

Molecular Weight Range
Min

10000

Molecular Weight Range
Max

650,000

Particle Size 2.5 µm

Endfitting Type Parker-style

Pore Size 250 Å

QC Tested Protein

Format Online Column

Surface Area 172

System HPLC, UHPLC, UPLC

Particle Technology BEH

Technique LC

USP Classification L33, L59

Inner Diameter 4.6 mm

Length 30 mm

Carbon Load 12 %

eCord No

UNSPSC 41115711

Application Protein

Brand MaxPeak

Product Type Columns

Units per Package 1 pk