

PRP-X500, 7 µm Bulk Resin

Specification Sheet (Part/REF # 79594)



Superficially porous, polymeric anion exchange coating for strong anion exchange (SAX) purification of proteins, peptides, and DNA/RNA.

Product Specifications

Separation Mode	Anion Exchange
Stationary Phase	PRP-X500
Format	Bulk Resin
Particle Size	7 µm
USP Classification	USP L23
Packing Material Type	Poly(methacryl amido-propyl trimethyl ammonium chloride)
Pore Size	Superficially Porous
Particle Surface Area (m2/cm3)	1.4
Pore Volume (cm3/g)	0.0063
Max Pressure	5,000 psi
Exchange Capacity	1.6 meq/gm
UOM	per gram

Specifications are subject to change without notice
<https://www.hamiltoncompany.com/laboratory-products/hplc-columns/79594>

Spec. Version B