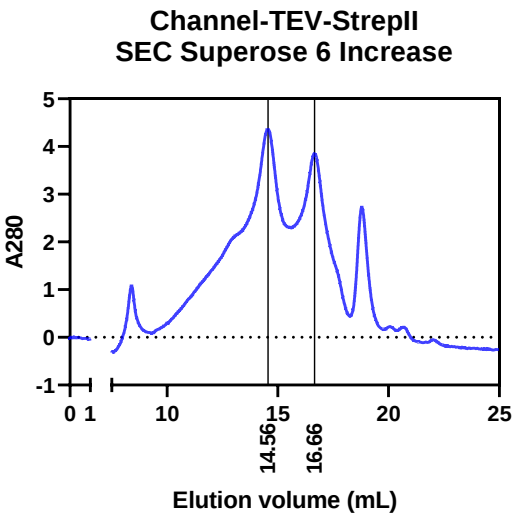


Purification of *Channel-TEV-StrepII* from *E. coli* C41 DE3



Channel-TEV-StrepII	MW (kDa)	Elution volume (mL)
Monomer	~38.5 kDa	Not observed
Tetramer (Peak 2)	~154 kDa	16.66
Octamer (Peak 1)	~308 kDa	14.56

Standards	MW (kDa)	Elution volume (mL)
Amylase	~200 kDa	16.11
ADH1	~150 kDa	16.66
Carbonic anhydrase	~29 kDa	18.49
Cytochrome C	~12.5 kDa	19.07

