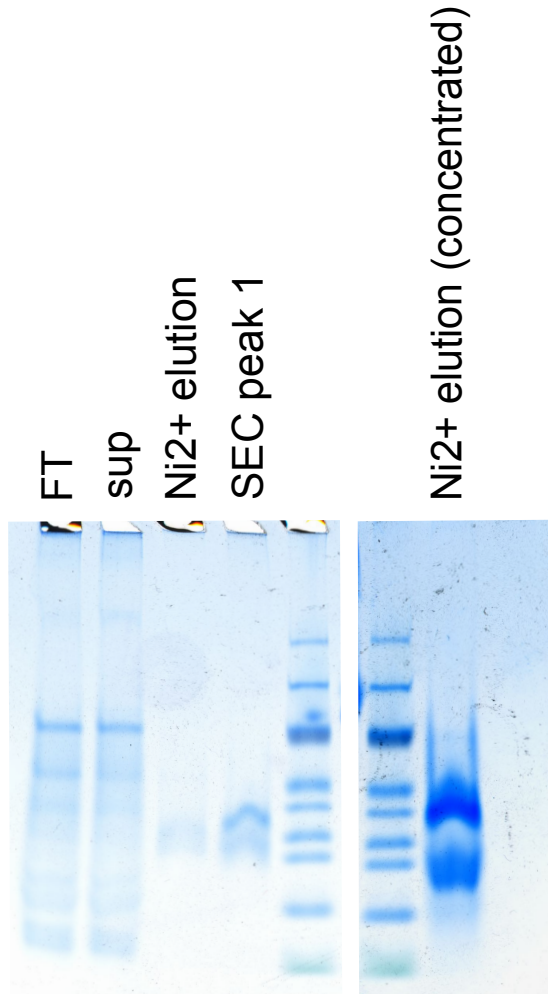


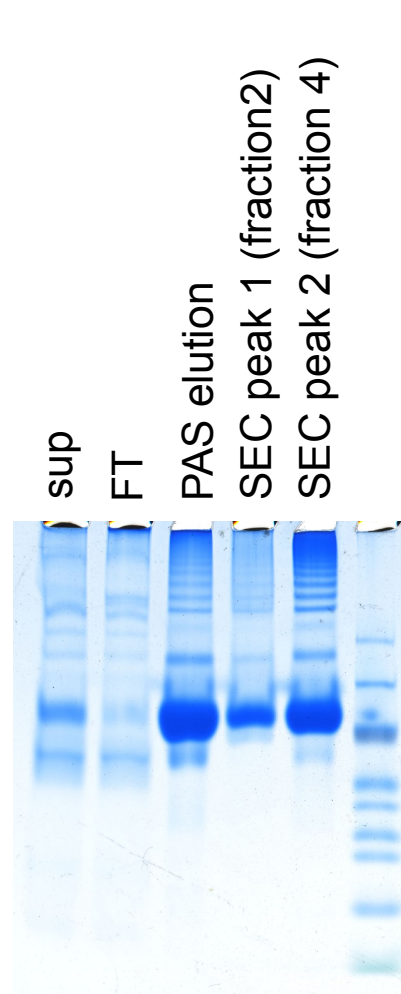
### hHepsinECD-H<sub>6</sub>

Group 1+8

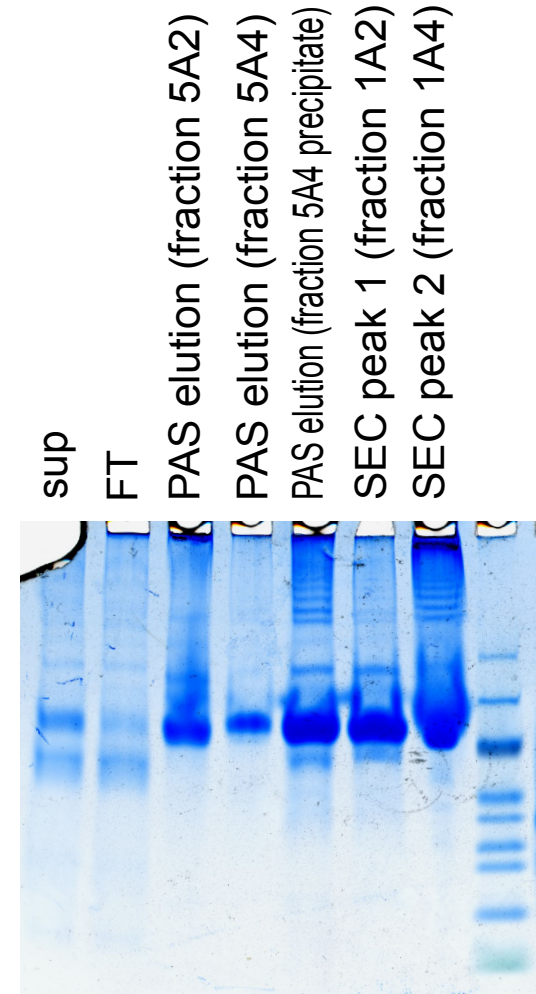


### hVEGFR-3(ECD1-3)/hIgG<sub>1</sub>Fc

Group 2



Group 4



kDa  
— 130  
— 100  
— 70  
— 55  
— 40  
— 35  
— 25  
— 15  
— 10

*sup* conditioned cell culture supernatant (S2 cells), *FT* flow-through, *SEC* size exclusion chromatography/gel filtration, *Ni<sub>2</sub><sup>+</sup>* Ni<sub>2</sub><sup>+</sup> sepharose affinity chromatography, *PAS* protein A sepharose affinity chromatography