

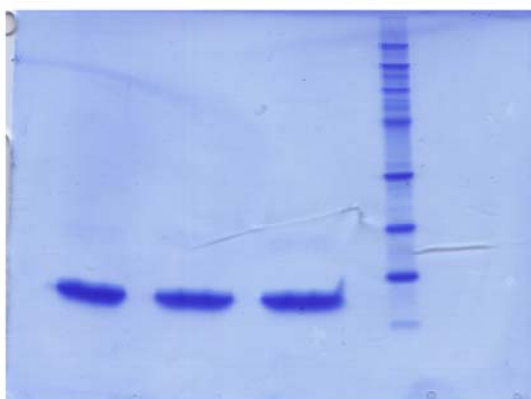


Your Partner for Proteomics

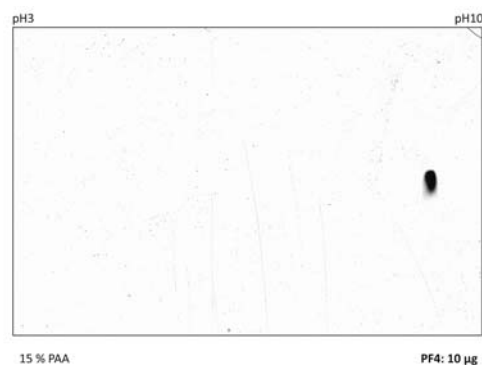
ChromaTec

Human Platelet Factor 4

Source	human platelets
Molecular Mass	7.8 kDa
Amino acid sequence	E – A – E – E etc.
Activity	Measured at the "Institute of Transfusionmedicine" of the University of Greifswald by HIT-test
Purity	> 95% as determined by SDS-PAGE and stained by Coomassie
Formulation	lyophilised from a 0.22 µm filtered solution in PBS without any detergents. Reconstitute in distilled water (our working solution for electrophoresis and N-terminal sequencing is 1 µg/µl)
Storage	lyophilised samples are storable for about twelve month Store dark at 4°C. Prevent reconstituted samples from freeze-thaw cycles.



1D Electrophoresis



2D Electrophoresis

www.chromatec.de

Research • Development • Production

