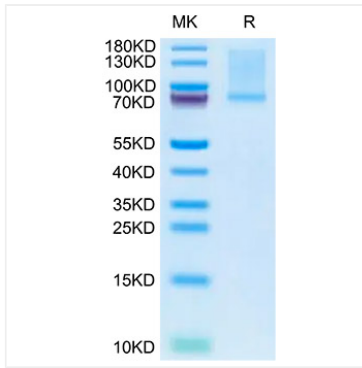
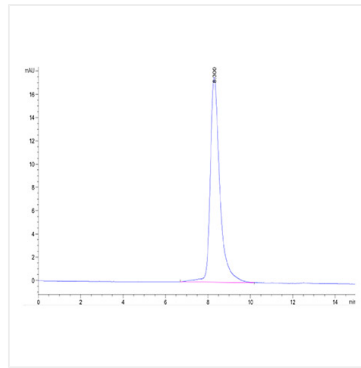


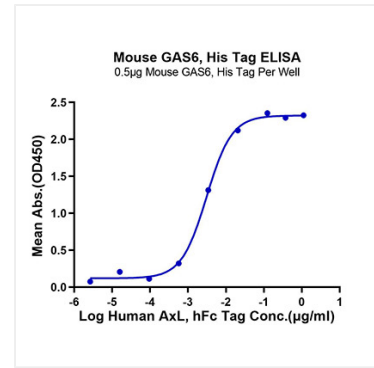
Validation Data



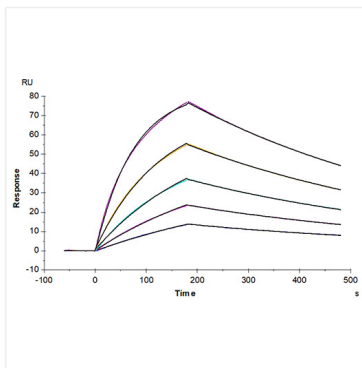
Recombinant Mouse GAS-6 Protein was determined by SDS-PAGE under reducing conditions with Coomassie Blue.



The purity of Mouse GAS6 is greater than 95% as determined by SEC-HPLC.



Immobilized Mouse GAS6, His Tag at 5µg/ml (100µl/well) on the plate. Dose response curve for Human AXL, hFc Tag with the EC₅₀ of 3.1ng/ml determined by ELISA (QC Test).



Mouse AXL, His Tag immobilized on CM5 Chip can bind Mouse GAS6, His Tag with an affinity constant of 15.62 nM as determined in SPR assay (Biacore T200) (Routine Test).