

**Supplementary Figure 1** 

Recombinant refolded protein containing residues 71-187 of CLEC5A (encoded by plasmid pOC579) was purified by size-exclusion gel-filtration chromatography in 20 mM Tris pH 8.0, 150 mM NaCl with a Superdex 75 26/60 column on an ÄKTA Purifier (GE Healthcare, Uppsala, Sweden). UV absorbance was measured at 280 nm. The protein eluted at a volume corresponding to that expected for a monomer.