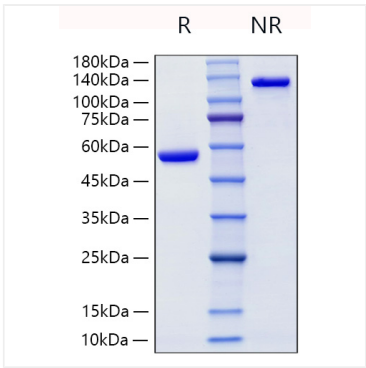
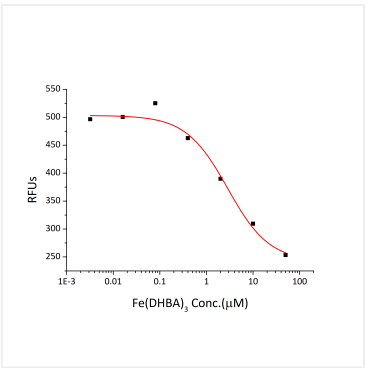


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# Validation Data



Recombinant Human Lipocalin-2/NGAL/LCN2 Protein was determined by SDS-PAGE under reducing (R) and non-reducing (NR) conditions.



Measured by its ability to bind Iron(III) dihydroxybenzoic acid [Fe(DHBA)<sub>3</sub>]. The binding of Fe(DHBA)<sub>3</sub> results in the quenching of Trp fluorescence in recombinant mouse Lipocalin-2. Recombinant human Lipocalin-2 can bind >2.84 μM of Fe(DHBA)<sub>3</sub>.