



Ready-to-use  
Competitive and Sandwich

# ELISA KITS



500+ Kits



High  
Sensitivity



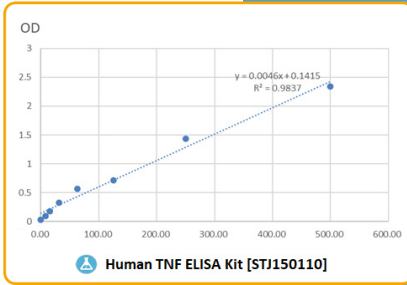
Free Shipping  
Worldwide



Top Targets  
S100B, RANKL, TNF

## STJ150110 TUMOR NECROSIS FACTOR

Dilution range 7.813--500 pg/mL

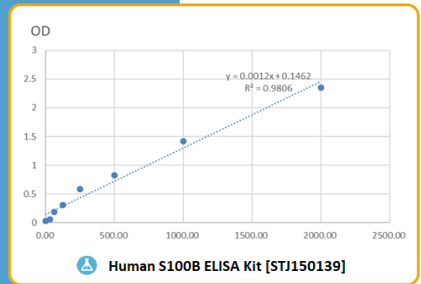


Tumor Necrosis Factor (TNF) as well as Tumor Necrosis Factor (Ligand) Superfamily, Member 11 (TNFSF11) Sandwich ELISA kits for in vitro quantitative measurement of TNF- $\alpha$  and sRANKL in human serum and plasma.

## STJ150139 S100 CALCIUM BINDING PROTEIN B

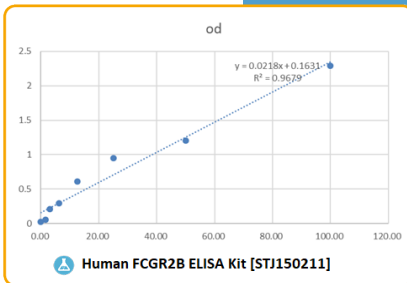
Dilution range 31.25--2000 pg/mL

S100 proteins are localized in the cytoplasm and nucleus and involved in the regulation of cellular processes such as cell cycle progression and differentiation. Serum levels of S100B increase in adult patients during the acute phase of brain damage.



## STJ150211 LOW AFFINITY IGG FC REGION RECEPTOR

Dilution range 1.563--100 ng/mL



FCGR2B (CD32B) is a "low affinity" receptor for complexed or aggregated Immunoglobulin G (IgG). FCGR2B is involved in a variety of effector and regulatory functions such as phagocytosis of immune complexes and modulation of antibody production by B-cells.

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