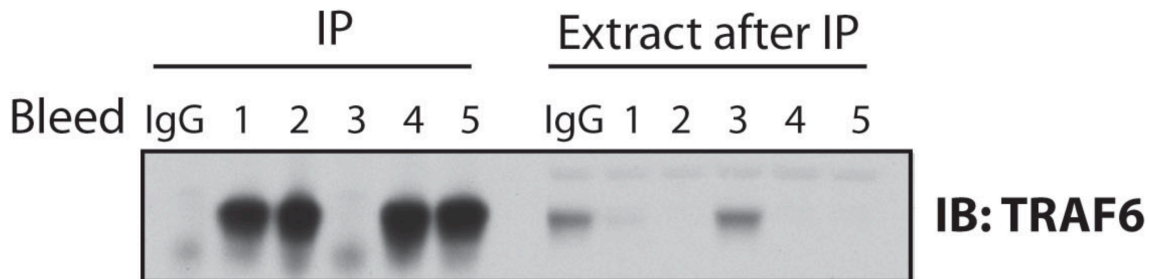


Antibody Datasheet

Product description:-	Anti-TRAF6 (mouse)
Antigen:-	GST-TRAF6 (mouse) [DU 32056]
Sheep Number:-	S597D
Formulation:-	Phosphate Buffered Saline
Storage temperature:-	-20 °C
Purification Method:-	Affinity purified against recombinant protein GST-TRAF6 (mouse) and then depleted against GST

Working Concentration:-

For immunoprecipitation use 0.25 ug antibody per 0.5 mg of cell extract

Immunoblotting:

0.25 µg of TRAF6 (mouse) antibody or pre-immune control IgG were incubated for 16 h at 4 deg C on a rotating wheel with 0.025 ml of cell extract (0.5 mg protein) from unstimulated IL-1R HEK293 cells and 7.5 µl of packed Protein G Sepharose beads. After centrifugation to pellet the antibody-Sepharose conjugate, the supernatants were removed and the immunoprecipitates washed three times with 50 mM Tris-HCl pH 7.5, 1 % (v/v) Triton-X100, 0.05 % (v/v) 2-mercaptoethanol and 0.2 M NaCl. The supernatants and pellets were denatured in SDS and aliquots subjected to SDS-PAGE followed by immunoblotting with a commercial antibody from Santa Cruz (H-274).