

RU238657

Human TNFR2 Protein



100µg

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Research areas:

Immunology->Innate Immunity->Cytokines->Necrosis Factors;Neuroscience->Neurology process->Neuroregeneration->Neuroregeneration;Cell Biology->Apoptosis->Receptors->Death Receptors;Cell Biology->Apoptosis->Receptors->Receptor Processing;Cancer->Invasion/microenvironment->Apoptosis->Death receptors & ligands->RIP;Cancer->Invasion/microenvironment->Apoptosis->Caspases;Cancer->Invasion/microenvironment->Angiogenesis->Angiogenic growth factors;Cancer->Invasion/microenvironment->Angiogenesis->ECM enzymes->Kallikreins;Cancer->Invasion/microenvironment->Angiogenesis->Other;Cancer->Cell Death->Apoptosis->Receptors->Receptor Processing;Cancer->Growth factors->TNF

Uniprot ID : P20333

Molecular Wt.:

The protein has a predicted MW of 51.5 KDa. Due to glycosylation, the protein migrates to 65-75KDa based on Bis-Tris PAGE result.

Species reactivity : Human

Antibody type : Protein

Purity:

> 95% as determined by SDS-PAGE.

> 95% as determined by HPLC.

Alternative names:

CD120b antigen; CD120b; Etanercept; p75 TNF receptor; p75TBP11; p75TNFR; soluble TNFR1B variant 1; TNF RII; TNFBRp80 TNF-alpha receptor; TNF-R2; TNFR2TNFR1B; TNF-R75; TNFR80; TNFR11; TNF-R11; TNF-R-II; TNFR-II; TNFRSF1B; tumor necrosis factor beta receptor; tumor necrosis factor binding protein 2; Tumor necrosis factor receptor 2; tumor necrosis factor receptor superfamily member 1B; tumor necrosis factor receptor superfamily, member 1B; Tumor necrosis factor receptor type II; TNFR2;TNF R2

Storage : The product should be stored at -70°C or -20°C.