

RU240273

Human DR5 Protein



100µg

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Research areas:

Cell Biology->Apoptosis->Receptors->Death Receptors;Cancer->Growth factors->TNF

Uniprot ID : O14763

Molecular Wt.:

The protein has a predicted MW of 17.2 KDa. Due to glycosylation, the protein migrates to 20-25KDa based on Bis-Tris PAGE result.

Species reactivity : Human

Antibody type : Protein

Purity:

> 95% as determined by Tris-Bis PAGE.

> 95% as determined by HPLC.

Alternative names:

CD262 antigen; CD262; death domain containing receptor for TRAIL/Apo-2L; Death receptor 5; DR5; DR5TRICK2B; Fas-like protein; KILLER/DR5; KILLERapoptosis inducing protein TRICK2A/2B; TNF-related apoptosis-inducing ligand receptor 2; TNFRSF10B; TRAIL R2; TRAIL receptor 2; TRAILR2; TRAIL-R2apoptosis inducing receptor TRAIL-R2; TRAILR2cytotoxic TRAIL receptor-2; TRICK2; TRICK2A; TRICKB; tumor necrosis factor receptor superfamily member 10B; tumor necrosis factor receptor superfamily, member 10b; tumor necrosis factor receptor-like protein ZTNFR9; ZTNFR9

Storage:

The product should be stored at -70°C. Please do not repeated freeze-thaw cycles.