RU238151

Human TIMP-2 Protein



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Research areas:

□ 100µg

Biology->Proteolysis / Ubiquitin->Protease inhibitors->Metalloprotease inhibitors->TIMPs;Cancer->Invasion/microenvironment->ECM->Extracellular matrix->TIMPs;Cancer->Invasion/microenvironment->Apoptosis->Death receptors ligands->TRAF;Cancer->Invasion/microenvironment->Apoptosis->Caspases;Cancer->Invasion/microenvironment->Apoptosis->Cytochrome C;Cancer->Invasion/microenvironment->Angiogenesis->Angiogenic growth factors;Cancer->Invasion/microenvironment->Angiogenesis->ECM enzymes->TIMPs;Cancer->Invasion/microenvironment->Hypoxia->HIF

Uniprot ID: P16035

Molecular Wt.:

The Human TIMP-2 Protein has a calculated MW of 22.9kDa. As a result of glycosylation, the protein migrates as 24-26 kDa under reducing (R) condition (Bis-Tris PAGE).

Species reactivity: Human Antibody type: Protein

Purity:

> 95% as determined by SDS-PAGE.

> 95% as determined by HPLC.

Alternative names : $\frac{\text{CSC-21K} \times \text{TIMP2}}{\text{DDC8}}$

Storage:

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