

RU218032

Human VEGFR1 Protein



□ 100µg

Order	021-34695924 orders@ab-mart.com
Support	400-6123-828 support1@ab-mart.com
Web	www.ab-mart.com.cn

Research areas:

Cancer->Cancer Metabolism->Response to hypoxia;Cancer->Invasion/microenvironment->Apoptosis->Death receptors & ligands->RIP;Cancer->Invasion/microenvironment->Apoptosis->Death receptors & ligands->TRAIL;Cancer->Invasion/microenvironment->Apoptosis->Cytochrome C;Cancer->Invasion/microenvironment->Apoptosis->Detection kits->Annexin V;Cancer->Invasion/microenvironment->Angiogenesis->Angiogenic growth factors;Cancer->Invasion/microenvironment->Angiogenesis->Other;Cancer->Invasion/microenvironment->Hypoxia->Hypoxia-related proteins;Cancer->Oncoproteins/suppressors->Oncoproteins->Growth factors;Cancer->Growth factors->VEGF;Metabolism->Pathways and Processes->Metabolism processes->Hypoxia;Metabolism->Types of disease->Cancer

Uniprot ID : P17948-1

Molecular Wt.:

The protein has a predicted MW of 85.1 kDa. Due to glycosylation, the protein migrates to 100-120KDa 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:

EC 2.7.10; EC 2.7.10.1; FLT; FLT1; Flt-1; Fms-like tyrosine kinase 1; fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor); FRT; Tyrosine-protein kinase FRT; Tyrosine-protein kinase receptor FLT; vascular endothelial growth factor receptor 1; Vascular permeability factor receptor; VEGF R1; VEGFR1; VEGFR-1; Flt-1; Flt1

Storage:

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