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Product Datasheet

Biotinylated Human VEGF165 Protein, epitope tag free, ultra sensitivity, primary amine labeling ABS-VE5-H8210-25UG

Artikelname	Biotinylated Human VEGF165 Protein, epitope tag free, ultra sensitivity, primary amine labeling
Artikelnummer	ABS-VE5-H8210-25UG
Hersteller Artikelnummer	VE5-H8210-25ug
Alternativnummer	ABS-VE5-H8210-25UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Biotin
Produktbeschreibung	VEGF165 is the most abundant splice variant of VEGFA. VEGF165 is produced by a number of cells including endothelial cells, macrophages and T cells. VEGF165 is involved in angiogenesis, vascular endothelial cell survival, growth, migration and vascul...
Molekulargewicht	19.2 kDa
Tag	epitope tag free
NCBI	001165097
UniProt	P15692
Puffer	PBS, pH7.4

Quelle	Biotinylated Human VEGF165, epitope tag free, primary amine labeling (VE5-H8210) is expressed from human 293 cells (HEK293). It contains AA Ala 27 - Arg 191 (Accession P15692-4).
Expression System	HEK293
Reinheit	95%
Formulierung	Powder
Target-Kategorie	VEGF165