

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### **Biotinylated Human VEGF165 Protein, epitope tag free, ultra sensitivity, primary amine labeling ABS-VE5-H8210-200UG**

Artikelname	Biotinylated Human VEGF165 Protein, epitope tag free, ultra sensitivity, primary amine labeling
Artikelnummer	ABS-VE5-H8210-200UG
Hersteller Artikelnummer	VE5-H8210-200ug
Alternativnummer	ABS-VE5-H8210-200UG
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	<a href="#">001165097</a>
UniProt	<a href="#">P15692</a>
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