



Human FSCN2 blocking peptide (CDBP1198)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Blocking/Immunizing peptide for anti-Fascin 2 antibody
Antigen Description	This gene encodes a member of the fascin protein family. Fascins crosslink actin into filamentous bundles within dynamic cell extensions. This family member is proposed to play a role in photoreceptor disk morphogenesis. A mutation in this gene results in one form of autosomal dominant retinitis pigmentosa and macular degeneration. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jul 2008]
Species	Human
Conjugate	Unconjugated
Applications	Apuri, BL, ELISA
Format	Lyophilized powder
Size	100 µg
Preservative	None
Storage	Shipped at ambient temperature, store at -20°C.

GENE INFORMATION

Gene Name	FSCN2 fascin actin-bundling protein 2, retinal [Homo sapiens (human)]
Official Symbol	FSCN2
Synonyms	FSCN2; fascin actin-bundling protein 2, retinal; RFSN; RP30; fascin-2; fascin homolog 2, actin-bundling protein, retinal;
Entrez Gene ID	25794

mRNA Refseq	<u>NM_001077182.2</u>
Protein Refseq	<u>NP_001070650.1</u>
UniProt ID	O14926
Chromosome Location	17q25
Function	actin binding; actin filament binding; protein binding, bridging;
