



Human MED28 blocking peptide (CDBP1854)

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

PRODUCT INFORMATION

Product Overview	Blocking peptide for anti-MED28 antibody
Antigen Description	MED28 (mediator complex subunit 28) is a protein-coding gene. Diseases associated with MED28 include chronic intestinal vascular insufficiency, and endotheliitis. GO annotations related to this gene include protein binding and actin binding.
Species	Human
Conjugate	Unconjugated
Applications	BL, WB
Format	Liquid
Concentration	200 µg/ml
Size	50 µg
Buffer	PBS containing 0.02% sodium azide
Preservative	0.02% Sodium Azide
Storage	Store at -20°C, stable for one year.

GENE INFORMATION

Gene Name	MED28 mediator complex subunit 28 [Homo sapiens]
Official Symbol	MED28
Synonyms	MED28; mediator complex subunit 28; mediator of RNA polymerase II transcription, subunit 28 homolog (S. cerevisiae); mediator of RNA polymerase II transcription subunit 28;

DKFZP434N185; EG1; magicin; endothelial-derived gene 1; endothelial-derived protein 1; tumor angiogenesis marker EG-1; merlin and Grb2-interacting cytoskeletal protein; mediator of RNA polymerase II transcription, subunit 28 homolog; 1500003D12Rik; DKFZp434N185;

Entrez Gene ID	80306
mRNA Refseq	NM_025205
Protein Refseq	NP_079481
UniProt ID	Q9H204
Chromosome Location	4p16
Function	actin binding; protein binding;