## CD96 (Human) Matched Antibody Pair

Catalog # H00010225-AP51 Size 1 Set

## Applications



Sandwich ELISA detection sensitivity ranging from approximately 81x to 3x dilution of the CD96 293T overexpression lysate (non-denatured).

Specification	
Product Description	This antibody pair set comes with a matched antibody pair to detect and quantify the protein level of human CD96.
Reactivity	Human
Interspecies Antigen Sequence	Mouse (60); Rat (58)
Quality Control Testing	Standard curve using CD96 293T overexpression lysate (non-denatured) as an analyte. Sandwich ELISA detection sensitivity ranging from approximately 81x to 3x dilution of the CD96 293 T overexpression lysate (non-denatured).
Supplied Product	Antibody pair set content: 1. Capture antibody: mouse monoclonal anti-CD96 (100 ug) 2. Detection antibody: rabbit purified polyclonal anti-CD96 (50 ug) *Reagents are sufficient for at least 3-5 x 96 well plates using recommended protocols.
Storage Instruction	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze tha w cycle. Reagents should be returned to -20°C storage immediately after use.

## Applications

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• ELISA Pair (Transfected lysate)

Protocol Download

Gene Info — CD96	
Entrez GenelD	10225
Gene Name	CD96
Gene Alias	DKFZp667E2122, MGC22596, TACTILE
Gene Description	CD96 molecule
Omim ID	<u>211750 605039 606037</u>
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene belongs to the immunoglobulin superfamily. It is a type I membr ane protein. The protein may play a role in the adhesive interactions of activated T and NK cells d uring the late phase of the immune response. It may also function in antigen presentation. Alternati ve splicing occurs at this locus and two transcript variants encoding distinct isoforms have been id entified. [provided by RefSeq
Other Designations	CD96 antigen T cell activation, increased late expression T-cell surface protein tactile

## Disease

- <u>Abnormalities</u>
- <u>Craniofacial Abnormalities</u>
- <u>Syndrome</u>
- Translocation