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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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MICA (Human) Matched Antibody Pair

Catalog # : H00004276-AP21

規格 : [1 Set]

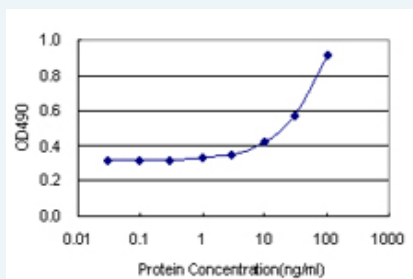
[List All](#)

Specification

Product Description: This antibody pair set comes with matched antibody pair to detect and quantify protein level of human MICA.

Reactivity: Human

Quality Control Testing: Standard curve using recombinant protein (H00004276-P01) as an analyte.



Sandwich ELISA detection sensitivity ranging from 3 ng/ml to 100 ng/ml.

Supplied Product: Antibody pair set content:
 1. Capture antibody: rabbit MaxPab® affinity purified polyclonal anti-MICA (100 ug)
 2. Detection antibody: mouse purified polyclonal anti-MICA (20 ug)
 *Reagents are sufficient for at least 1-2 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 thaw cycle. Reagents should be returned to -20°C storage immediately after use.

MSDS:  [Download](#)

Applications

ELISA Pair (Recombinant protein)

 [Protocol Download](#)

Gene Information

Entrez GeneID: [4276](#)

Gene Name: MICA

Gene Alias: FLJ60820,MGC111087,PERB11.1

Gene Description: MHC class I polypeptide-related sequence A

Omim ID: [600169](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: MICA encodes the highly polymorphic MHC (HLA) class I chain-related gene A. The protein product is expressed on the cell surface, although unlike canonical class I molecules does not seem to associate with beta-2-microglobulin. It is thought that MICA functions as a stress-induced antigen that is broadly recognized by intestinal epithelial gamma delta T cells. [provided by RefSeq]

Other Designations: HLA class I antigen, MHC class I chain-related gene A protein, MHC class I chain-related protein
A, OTTHUMP00000029088, OTTHUMP00000035033, OTTHUMP00000035034, Stress inducible class I homolog

Gene Pathway

[Natural killer cell mediated cytotoxicity](#)

Related Disease

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