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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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RORA monoclonal antibody (M01), clone 4E3

Catalog # : H00006095-M01

規格 : [100 ug]

[List All](#)

Specification

Product Description:	Mouse monoclonal antibody raised against a partial recombinant RORA.
Immunogen:	RORA (NP_599023, 424 a.a. ~ 523 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence:	SAFVLSADRSWLQEKVKIEKLQQKIQLALQHVLPQKNHREDGILTKLICKV STLRALCGRHTEKLMFAFKAIYPDIVRLHFPPLYKELFTSEFEPAMQIDG
Host:	Mouse
Reactivity:	Human
Isotype:	IgG1 Kappa
Quality Control Testing:	Antibody Reactive Against Recombinant Protein.
Storage Buffer:	In 1x PBS, pH 7.4

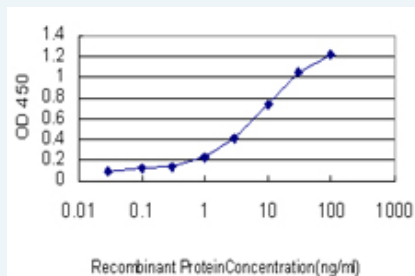
Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

MSDS: [Download](#)

Datasheet: [Download](#)

Applications

Sandwich ELISA (Recombinant protein)



Detection limit for recombinant GST tagged RORA is approximately 0.3ng/ml as a capture antibody.

[Protocol Download](#)

ELISA

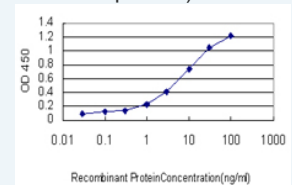
Gene Information

Entrez GeneID: [6095](#)

GeneBank Accession#: [NM_134261](#)

Application Image

Sandwich ELISA (Recombinant protein)



[enlarge](#)

ELISA

Protein Accession#: [NP_599023](#)

Gene Name: RORA

Gene Alias: DKFZp686M2414,MGC119326,MGC119329,NR1F1,ROR1,ROR2,ROR3,RZR-ALPHA,RZRA

Gene Description: RAR-related orphan receptor A

Omim ID: [600825](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene is a member of the NR1 subfamily of nuclear hormone receptors. It can bind as a monomer or as a homodimer to hormone response elements upstream of several genes to enhance the expression of those genes. The specific functions of this protein are not known, but it has been shown to interact with NM23-2, a nucleoside diphosphate kinase involved in organogenesis and differentiation, as well as with NM23-1, the product of a tumor metastasis suppressor candidate gene. Four transcript variants encoding different isoforms have been described for this gene. [provided by RefSeq]

Other Designations: RAR-related orphan receptor alpha,ROR-alpha,retinoic acid receptor-related orphan receptor alpha,retinoid-related orphan receptor alpha,transcription factor RZR-alpha

Related Disease

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