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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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LTBR monoclonal antibody (M10), clone 4D6

Catalog # : H00004055-M10

規格 : [100 ug]

List All

Specification	Application Image
Product Description: Mouse monoclonal antibody raised against a partial recombinant LTBR.	ELISA
Immunogen: LTBR (NP_002333.1, 37 a.a. ~ 225 a.a) partial recombinant protein with GST tag.	
Sequence: ASENQTCRDQEKEYEYEPQHRICCSRCPPGTYVSAKCSRIRDVTCATCAE NSYNEHWNYLTICQLCRPCDPVMGLEEIAPCTSKRKTQCRCQPGMFCA AWALECTHCELLSDCPPGTEAEKDEVGKGNHCVCKAGHFQNTSSP SARCQPHTRCENQGLVEAAPGTAQSDTTCKNPLEPLPPEMSGTM	
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.	
Datasheet:  Download	
Applications	
ELISA	
Gene Information	
Entrez GeneID: 4055	
GeneBank Accession#:	NM_002342.1
Protein Accession#:	NP_002333.1
Gene Name:	LTBR
Gene Alias:	D12S370,LT-BETA-R,TNF-R-III,TNFCR,TNFR-RP,TNFR2-RP,TNFRSF3
Gene Description:	lymphotoxin beta receptor (TNFR superfamily, member 3)
Omim ID:	600979
Gene Ontology:	Hyperlink

Gene Summary: The protein encoded by this gene is a member of the tumor necrosis factor (TNF) family of receptors. It is expressed on the surface of most cell types, including cells of epithelial and myeloid lineages, but not on T and B lymphocytes. The protein specifically binds the lymphotoxin membrane form (a complex of lymphotoxin-alpha and lymphotoxin-beta). The encoded protein and its ligand play a role in the development and organization of lymphoid tissue and transformed cells. Activation of the encoded protein can trigger apoptosis. [provided by RefSeq]

Other Designations: TNFR superfamily, member 3,lymphotoxin B receptor,lymphotoxin beta receptor,tumor necrosis factor C receptor,tumor necrosis factor receptor superfamily, member 3

Gene Pathway

[Cytokine-cytokine receptor interaction](#)

Related Disease

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