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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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EDA monoclonal antibody (M12), clone 4D6

Catalog # : H00001896-M12

規格 : [100 ug]

List All

Specification	Application Image
Product Description: Mouse monoclonal antibody raised against a partial recombinant EDA.	ELISA
Immunogen: EDA (NP_001390.1 , 245 a.a. ~ 391 a.a) partial recombinant protein with GST tag.	
Sequence: ENQPAVWHLQGQGSIAIQVKNDLSGGVLDWSRITMNPKVFKLHPRSGEL EVLVDGTYFIYSQVEVYYINFDFASYEVVVDEKPFLLQCTRSIETGKTNYN TCYTAGVCLLKARQKIAVKMVMHADISINMSKHTTFFGAIRLGEAPAS	
Host: Mouse	
Reactivity: Human	
Isotype: IgG2b 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: 1896	
GeneBank Accession#:	NM_001399.1
Protein Accession#:	NP_001390.1
Gene Name:	EDA
Gene Alias:	ED1,ED1-A1,ED1-A2,EDA1,EDA2,HED,XHED,XLHED
Gene Description:	ectodysplasin A
Omim ID:	300451 , 300606 , 305100
Gene Ontology:	Hyperlink

Gene Summary: The protein encoded by this gene is a type II membrane protein that can be cleaved by furin to produce a secreted form. The encoded protein, which belongs to the tumor necrosis factor family, acts as a homotrimer and may be involved in cell-cell signaling during the development of ectodermal organs. Defects in this gene are a cause of ectodermal dysplasia, anhidrotic, which is also known as X-linked hypohidrotic ectodermal dysplasia. Several transcript variants encoding many different isoforms have been found for this gene. [provided by RefSeq]

Other Designations: OTTHUMP00000023461,OTTHUMP00000023463,X-linked anhidrotic ectodermal dysplasia protein,ectodermal dysplasia 1, anhidrotic,ectodermal dysplasia, anhidrotic (hypohidrotic),ectodysplasin-A

Gene Pathway

[Cytokine-cytokine receptor interaction](#)

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