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Produktinformation



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Diagnostik & molekulare Diagnostik



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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DNAJA2 monoclonal antibody (M03), clone S1

Catalog # : H00010294-M03

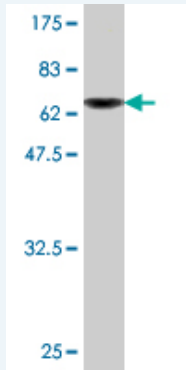
規格 : [100 ug]

[List All](#)

Specification

Product Description:	Mouse monoclonal antibody raised against a full-length recombinant DNAJA2.
Immunogen:	DNAJA2 (AAH13044, 1 a.a. ~ 412 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence:	MANVADTKLYDILGVPPGASENELKKAYRKLAKKEYHPDKNPAGDKFKEI SFAYEVLSNPEKRELYDRYGEQGLREGSGGGGGMDDIFSHIFGGGLFG FMGNQSRSRNGRRRGEDMMHPLKVSLEDLYNGKTTKLQLSKNVLCSAC SGQGGKSGAVQKCSACRGRGVRIMIRQLAPGMVQQMQSVCSDCNGE GEVINEKDRCKKCEGKVKIVKILEVHVDKGMKHGQRITFTGEADQAPG VEPGDIVLLLQEKEHEVFQRDGNLHMTYKIGLVEALCGFQFTFKHLDG RQIVVKYPPGKVIIEPGCVRVVRGEGMPQYRNPFEKGDLYIKFDVQFPEN NWINPDRLSELEDLLPSRPEVPNIIGETEEVELQEFDSTRGSGGGQRREA YNDSSDEESSHHGPGVQCAHQ
Host:	Mouse
Reactivity:	Human
Isotype:	IgG1 Kappa

Quality Control Testing: Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (71.06 KDa) .

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

Western Blot (Recombinant protein)

[Protocol Download](#)

ELISA

Application Image

Western Blot (Recombinant protein)

ELISA

Gene Information

Entrez GeneID: [10294](#)

GeneBank
Accession#: [BC013044](#)

Protein
Accession#: [AAH13044](#)

Gene Name: DNAJA2

Gene Alias: CPR3,DJ3,DJA2,DNAJ,DNJ3,HIRIP4,PRO3015,RDJ2

Gene
Description: DnaJ (Hsp40) homolog, subfamily A, member 2

Omim ID: [611322](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: The protein encoded by this gene belongs to the evolutionarily conserved DNAJ/HSP40 family of proteins, which regulate molecular chaperone activity by stimulating ATPase activity. DNAJ proteins may have up to 3 distinct domains: a conserved 70-amino acid J domain, usually at the N terminus; a glycine/phenylalanine (G/F)-rich region; and a cysteine-rich domain containing 4 motifs resembling a zinc finger domain. The product of this gene works as a cochaperone of Hsp70s in protein folding and mitochondrial protein import in vitro. [provided by RefSeq]

**Other
Designations:** DnaJ subfamily A member 2,HIRA interacting protein 4,cell cycle progression 3 protein

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