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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

DNAJB6 monoclonal antibody (M02), clone 2D12-B9

MSJ-1

Catalog Number: H00010049-M02**Regulatory Status:** For research use only (RUO)**Product Description:** Mouse monoclonal antibody raised against a full-length recombinant DNAJB6.**Clone Name:** 2D12-B9**Immunogen:** DNAJB6 (AAH00177, 1 a.a. ~ 241 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.**Sequence:**

MVDYYEVLGVQRHASPEDIKKAYRKLALKWHPDKNPE
NKEEAERKFKQVAEAYEVLSDAKKRDIYDKYGKEGLN
GGGGGGSHFDSPFEFGFTFRNPDDVFREFFGGRDPF
SFDFFEDPFEDFFGNRRGPRGSRSRGTGSFFSAFSG
FPSFGSGFSSFDTGFTSFGSLGHGGLTSFSSTSFSGS
GMGNFKSISTSTKMVNGRKITTKRIVENGQERVEVEED
QLKSLTINGKEQLLRDNLK

Host: Mouse**Reactivity:** Human**Applications:** ELISA, IF, IP, S-ELISA, WB-Re, WB-Tr
(See our web site product page for detailed applications information)**Protocols:** See our web site at
<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols**Isotype:** IgG1 Kappa**Storage Buffer:** In 1x PBS, pH 7.4**Storage Instruction:** Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.**Entrez GeneID:** 10049**Gene Symbol:** DNAJB6**Gene Alias:** DJ4, DKFZp566D0824, DnaJ, FLJ42837, HDDJ1, HSJ-2, HSJ2, MGC1152, MGC117297, MRJ,

Gene Summary: This gene encodes a member of the DNAJ protein family. DNAJ family members are characterized by a highly conserved amino acid stretch called the 'J-domain' and function as one of the two major classes of molecular chaperones involved in a wide range of cellular events, such as protein folding and oligomeric protein complex assembly. This family member may also play a role in polyglutamine aggregation in specific neurons. Alternative splicing of this gene results in multiple transcript variants; however, not all variants have been fully described. [provided by RefSeq]