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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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UBE4B polyclonal antibody (A01)

Catalog # : H00010277-A01

規格 : [50 uL]

List All

Specification

Product Description: Mouse polyclonal antibody raised against a partial recombinant UBE4B.

Immunogen: UBE4B (NP_006039, 1075 a.a. ~ 1173 a.a) partial recombinant protein with GST tag.

Sequence: FKLLAEKVEEIVAKNARAEIDYSDAPDEFRDPLMDTLMTPVRLPSGTIM
DRSILRHLLNSPTDPFNRQTLTESMLEPVPELKEQIQAWMREKQNSDH

Host: Mouse

Reactivity: Human

Quality Control Testing: Antibody Reactive Against Recombinant Protein.

Storage Buffer: 50 % glycerol

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

MSDS:  [Download](#)

Datasheet:  [Download](#)

Application Image

ELISA

Applications

ELISA

Gene Information

Entrez GeneID: [10277](#)

GeneBank Accession#: [NM_006048](#)

Protein Accession#: [NP_006039](#)

Gene Name: UBE4B

Gene Alias: E4,HDNB1,KIAA0684,UBOX3,UFD2

Gene Description: ubiquitination factor E4B (UFD2 homolog, yeast)

Gene Ontology: [Hyperlink](#)

Gene Summary: The modification of proteins with ubiquitin is an important cellular mechanism for targeting abnormal or short-lived proteins for degradation. Ubiquitination involves at least three classes of enzymes:

ubiquitin-activating enzymes, or E1s, ubiquitin-conjugating enzymes, or E2s, and ubiquitin-protein ligases, or E3s. This gene encodes an additional conjugation factor, E4, which is involved in multiubiquitin chain assembly. This gene is also the strongest candidate in the neuroblastoma tumor suppressor genes. Alternatively spliced transcript variants encoding distinct isoforms have been found for this gene. [provided by RefSeq]

Other Designations: OTTHUMP00000001726,OTTHUMP00000001727,homologous to yeast UFD2,homozygously deleted in neuroblastoma-1,ubiquitin-fusion degradation protein 2,ubiquitination factor E4B,ubiquitination factor E4B (homologous to yeast UFD2)

Gene Pathway

[Ubiquitin mediated proteolysis](#)

Related Disease

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