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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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DR1 polyclonal antibody (A01)

Catalog # : H00001810-A01

規格 : [50 uL]

List All

Specification

Product Description: Mouse polyclonal antibody raised against a full-length recombinant DR1.

Immunogen: DR1 (AAH02809, 1 a.a. ~ 176 a.a) full-length recombinant protein with GST tag.

Sequence: MASSSGNDDDLTIPRAAINKMIKETLPNVRVANDARELVNCCTEFIHLISS
EANEICNKSEKKTISPEHVIQALESLGFGSYISEVKEVLQECKTVALKRRKA
SSRLENLGIPEEELLRQQQELFAKARQQQAELAQQEWLQMQQAAQQA
QLAAASASASNQAGSSQDEEDDDDI

Host: Mouse

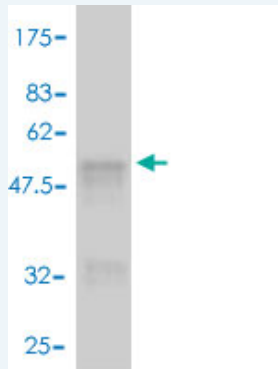
Reactivity: Human

Application Image

Western Blot (Recombinant protein)

ELISA

Quality Control Testing: Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (45.47 KDa) .

Storage Buffer: 50 % glycerol

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

Gene Information

Entrez GeneID: [1810](#)

GeneBank [BC002809](#)

Accession#:**Protein** [AAH02809](#)**Accession#:****Gene Name:** DR1**Gene Alias:** NC2,NC2-BETA**Gene Description:** down-regulator of transcription 1, TBP-binding (negative cofactor 2)**Omim ID:** [601482](#)**Gene Ontology:** [Hyperlink](#)

Gene Summary: This gene encodes a TBP- (TATA box-binding protein) associated phosphoprotein that represses both basal and activated levels of transcription. The encoded protein is phosphorylated in vivo and this phosphorylation affects its interaction with TBP. This protein contains a histone fold motif at the amino terminus, a TBP-binding domain, and a glutamine- and alanine-rich region. The binding of DR1 repressor complexes to TBP-promoter complexes may establish a mechanism in which an altered DNA conformation, together with the formation of higher order complexes, inhibits the assembly of the preinitiation complex and controls the rate of RNA polymerase II transcription. [provided by RefSeq]

Other Designations: OTTHUMP00000012556,OTTHUMP00000012557,down-regulator of transcription 1**Related Disease**[Alzheimer Disease Genetic Predisposition to Disease](#)

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