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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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FMR1 polyclonal antibody (A02)

Catalog # : H00002332-A02

規格 : [50 uL]

List All

Specification	Application Image
Product Description: Mouse polyclonal antibody raised against a partial recombinant FMR1.	ELISA
Immunogen: FMR1 (NP_002015, 121 a.a. ~ 220 a.a) partial recombinant protein with GST tag.	
Sequence: ATKDTFHKIKLDVPEDLRQMCAKEAAHKDFKKAVGAFSVTYDPENYQLVLSINEVTSKRAHMLIDMHFRSLRTKLSLIMRNEEASKQLESSRQLASRFH	
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	
Applications	
ELISA	
Gene Information	
Entrez GeneID: 2332	
GeneBank Accession#: NM_002024	
Protein Accession#: NP_002015	
Gene Name: FMR1	
Gene Alias: FMRP,FRAXA,MGC87458,POF,POF1	
Gene Description: fragile X mental retardation 1	
Omim ID: 300623 , 300624 , 309550	
Gene Ontology: Hyperlink	
Gene Summary: The protein encoded by this gene binds RNA and is associated with	

polysomes. The encoded protein may be involved in mRNA trafficking from the nucleus to the cytoplasm. A trinucleotide repeat (CGG) in the 5' UTR is normally found at 6-53 copies, but an expansion to 55-230 repeats is the cause of fragile X syndrome. Expansion of the trinucleotide repeat may also cause one form of premature ovarian failure (POF1). [provided by RefSeq]

Other OTTHUMP00000024197,premature ovarian failure 1
Designations:

Related Disease

[Ataxia](#) [Ataxia](#) [Telangiectasia](#) [Ataxia telangiectasia](#) [Attention](#)
[Attention Deficit Disorder with Hyperactivity](#) [Autistic Disorder](#) [Cerebellar Ataxia](#) [Cognition](#)
[Cognition Disorders](#) [Dementia](#) [Disease Progression](#) [Essential Tremor](#) [Essential tremor](#)
[Fetal Diseases](#) [Fragile X Syndrome](#) [Fragile X syndrome](#) [Genetic Predisposition to Disease](#)
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