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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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ZNF197 monoclonal antibody (M15), clone 3C11

Catalog # : H00010168-M15

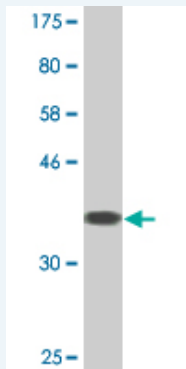
規格 : [100 ug]

[List All](#)

Specification

Product Description:	Mouse monoclonal antibody raised against a partial recombinant ZNF197.
Immunogen:	ZNF197 (NP_001020026.1, 161 a.a. ~ 267 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence:	IAAEICHPPTDLVAFNLQDPQHDSPEASALSQEENPRNQLMALMLLT AQPQELVMFEEVSVCF TSEEWACLGPIQRALYWDVMLENYGNVTS LGY RKYRRQRNK
Host:	Mouse
Reactivity:	Human
Isotype:	IgG1 Kappa

Quality Control Testing: Antibody Reactive Against Recombinant Protein.



Western Blot detection against Immunogen (37.51 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)

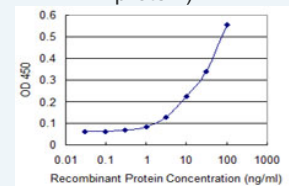
[Protocol Download](#)

Sandwich ELISA (Recombinant protein)

Application Image

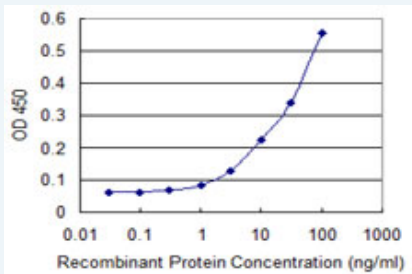
Western Blot (Recombinant protein)

Sandwich ELISA (Recombinant protein)




[enlarge](#)

ELISA



Detection limit for recombinant GST tagged ZNF197 is 1 ng/ml as a capture antibody.

 [Protocol Download](#)

ELISA

Gene Information

Entrez GeneID: [10168](#)

GeneBank [NM_001024855](#)

Accession#:

Protein [NP_001020026.1](#)

Accession#:

Gene Name: ZNF197

Gene Alias: D3S1363E,P18,VHLaK,ZKSCAN9,ZNF166,ZNF20

Gene zinc finger protein 197

Description:

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene product belongs to the zinc finger protein superfamily, members of which are regulatory proteins characterized by nucleic acid-binding zinc finger domains. The encoded protein contains 20 tandemly arrayed C2H2-type zinc fingers, a Kruppel-associated box (KRAB) domain, and a SCAN box. This transcript turns over rapidly and contains 3' UTR AUUUA motifs, which are often a hallmark of rapid turnover. It is overexpressed in some thyroid papillary carcinomas. This gene is located in a cluster of zinc finger genes at 3p21. Two alternatively spliced transcripts encoding different isoforms have been described. [provided by RefSeq]

Other Designations: OTTHUMP00000164119,VHL-associated KRAB-A domain-containing protein,zinc finger protein 166,zinc finger protein 20

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