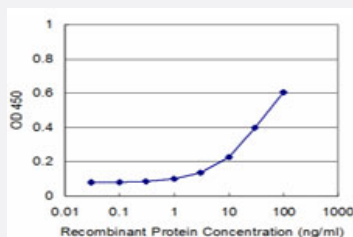


TOPORS monoclonal antibody (M16), clone 6C8

Catalog # H00010210-M16

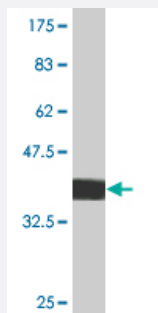
Size 100 ug

Applications



Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged TOPORS is approximately 3ng/ml as a capture antibody.



Western Blot detection against Immunogen (37.62 KDa) .

Specification

Product Description	Mouse monoclonal antibody raised against a partial recombinant TOPORS.
Immunogen	TOPORS (NP_005793, 98 a.a. ~ 205 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	SPDSKCPICLDRFDNVSYLDRCLHKFCFRCVQEWSKNKAECPLCKQPFDSIFHSVRAEDDFKEY VLRPSYNGSFVTPDRRFYRTTLTRERNASVYSPSGPVNRRTTT
Host	Mouse
Reactivity	Human
Isotype	IgG2a Kappa

Quality Control Testing

Antibody Reactive Against Recombinant Protein.
Western Blot detection against Immunogen (37.62 KDa) .

Storage Buffer

In 1x PBS, pH 7.4

Storage Instruction

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

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- Sandwich ELISA (Recombinant protein)

Detection limit for recombinant GST tagged TOPORS is approximately 3ng/ml as a capture antibody.

[Protocol Download](#)

- ELISA

Gene Info — TOPORS

Entrez GeneID

[10210](#)

GeneBank Accession#

[NM_005802](#)

Protein Accession#

[NP_005793](#)

Gene Name

TOPORS

Gene Alias

LUN, P53BP3, RP31, TP53BPL

Gene Description

topoisomerase I binding, arginine/serine-rich

Omim ID

[609507](#) [609923](#)

Gene Ontology

[Hyperlink](#)

Gene Summary

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Other Designations

OTTHUMP00000021182|OTTHUMP00000021184|OTTHUMP00000045227|retinitis pigmentosa 31 (autosomal dominant)|topoisomerase I binding protein|tumor protein p53-binding protein

Disease

- [Retinitis Pigmentosa](#)
- [Tobacco Use Disorder](#)