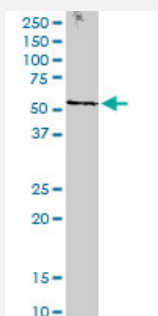


STK38 monoclonal antibody (M11A), clone 2F6

Catalog # H00011329-M11A

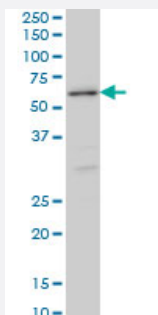
Size 200 uL

Applications



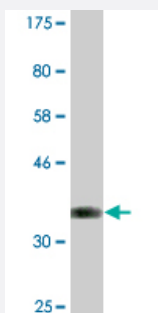
Western Blot (Tissue lysate)

STK38 monoclonal antibody (M11A), clone 2F6. Western Blot analysis of STK38 expression in human kidney.



Western Blot (Cell lysate)

STK38 monoclonal antibody (M11A), clone 2F6 Western Blot analysis of STK38 expression in Hela S3 NE (Cat # L013V3).



Western Blot detection against Immunogen (36.85 KDa) .

Specification

Product Description

Mouse monoclonal antibody raised against a partial recombinant STK38.

Immunogen	STK38 (AAH12085, 365 a.a. ~ 465 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	EHRIGAPGVVEEIKSNSFFEGVDWEHIRERPAASIEIKSIDDTSNFDEFPESDILKPTVATSNHPETDY KNKDWVFINYTYKRFEGLTARGAIPSYMKAAK
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (98)
Isotype	IgG1 Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (36.85 KDa) .
Storage Buffer	In ascites fluid
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Tissue lysate)

STK38 monoclonal antibody (M11A), clone 2F6. Western Blot analysis of STK38 expression in human kidney.

[Protocol Download](#)

- Western Blot (Cell lysate)

STK38 monoclonal antibody (M11A), clone 2F6 Western Blot analysis of STK38 expression in Hela S3 NE (Cat # L013V3).

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — STK38

Entrez GeneID [11329](#)

GeneBank Accession#	BC012085
Protein Accession#	AAH12085
Gene Name	STK38
Gene Alias	NDR, NDR1
Gene Description	serine/threonine kinase 38
Omim ID	606964
Gene Ontology	Hyperlink
Other Designations	Ndr Ser/Thr kinase-like protein OTTHUMP00000016293 nuclear Dbf2-related 1 serine threonine protein kinase

Disease

- [Attention Deficit Disorder with Hyperactivity](#)
- [Autistic Disorder](#)
- [NARP](#)