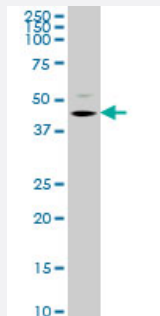


STK32C monoclonal antibody (M08), clone 4G2

Catalog # H00282974-M08

Size 100 ug

Applications



Western Blot (Cell lysate)

STK32C monoclonal antibody (M08), clone 4G2. Western Blot analysis of STK32C expression in Raw 264.7. (isoform 42.425)

Specification

Product Description	Mouse monoclonal antibody raised against a full length recombinant STK32C.
Immunogen	STK32C (AAH15792, 1 a.a. ~ 369 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	MYAMKYMNKQQCIERDEVNRNVFRELEILQEIEHVFLVNLWYSFQDEEDMFMVVDLLLGGDLRYHL QQNVQFSEDTVRLYICEMALALDYLRGQHIIHRDVKPDNILLDERGHAHLTDFNIATIIKDGERATALA GTKPYMAPEIFHSFVNGGTGYSFEVDWWSVGVMAYELLRGWRPYDIHSSNAVESLVQLFSTVSV QYVPTWSKEMVALLRKLLTVNPEHRLSSLQDVQAAPALAGVLWDHLSEKRVEPGFVPNKGRLH CDPTFELEEMILESRLHKKKKRLAKNKS RDNSRDSSQSENDYLQDCLDAIQQDFVIFNREKLKR SQDLPREPLPAPESRDAAEPVEDEAERSALPMCGPICPSAGSG
Host	Mouse
Reactivity	Human, Mouse
Isotype	IgG2a Kappa
Quality Control Testing	Antibody Reactive Against Recombinant Protein.
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 (Cell lysate)

STK32C monoclonal antibody (M08), clone 4G2. Western Blot analysis of STK32C expression in Raw 264.7. (isoform 42.425)

[Protocol Download](#)

- ELISA

Gene Info — STK32C

Entrez GeneID	282974
GeneBank Accession#	BC015792
Protein Accession#	AAH15792
Gene Name	STK32C
Gene Alias	MGC23665, PKE, RP11-140A10.1, YANK3
Gene Description	serine/threonine kinase 32C
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene is a member of the serine/threonine protein kinase family. The specific function of this kinase is not known. [provided by RefSeq]
Other Designations	OTTHUMP00000020765 OTTHUMP00000046637 PKE protein kinase protein kinase (PKE)

Disease

- [Diabetes Mellitus](#)