



## Anti-MOK (aa 75-104) polyclonal antibody (DPABH-27536)

This product is for research use only and is not intended for diagnostic use.

### PRODUCT INFORMATION

<b>Antigen Description</b>	Able to phosphorylate several exogenous substrates and to undergo autophosphorylation.
<b>Immunogen</b>	Synthetic peptide within Mouse MOK protein kinase aa 75-104 (N terminal) conjugated to Keyhole Limpet Haemocyanin (KLH). The exact sequence is proprietary. Database link: Q9WVS4
<b>Isotype</b>	IgG
<b>Source/Host</b>	Rabbit
<b>Species Reactivity</b>	Mouse, Human
<b>Purification</b>	Immunogen affinity purified
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB
<b>Format</b>	Liquid
<b>Size</b>	100 µl
<b>Buffer</b>	Constituent: 99% PBS
<b>Preservative</b>	0.09% Sodium Azide
<b>Storage</b>	Shipped at 4°C. Store at 4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.

### GENE INFORMATION

<b>Gene Name</b>	<a href="#">MOK MOK protein kinase [ Mus musculus ]</a>
<b>Official Symbol</b>	MOK
<b>Synonyms</b>	MOK; MOK protein kinase; Rage; RAGE1; Stk30; MAPK/MAK/MRK overlapping kinase; T/STK 30; renal tumor antigen; serine/threonine kinase 30; MAPK/MAK/MRK/ overlapping kinase;
<b>Entrez Gene ID</b>	<a href="#">26448</a>
<b>Protein Refseq</b>	<a href="#">NP_036103.1</a>
<b>UniProt ID</b>	<a href="#">Q9WVS4</a>
<b>Function</b>	ATP binding; cyclin-dependent protein serine/threonine kinase activity; kinase activity; nucleotide binding