

Mouse Dual specificity mitogen-activated protein kinase kinase 7 ELISA Kit | Map2k7 elisa kit

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CATALOG # AAA191022	REACTIVITY Mouse
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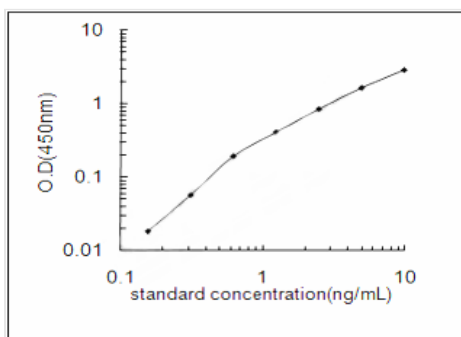
PRODUCT SYNONYMS

Dual specificity mitogen-activated protein kinase kinase 7; Mouse Dual specificity mitogen-activated protein kinase kinase 7 ELISA Kit; MAP kinase kinase 7; MAPKK 7; JNK-activating kinase 2; MAPK/ERK kinase 7; MEK 7; c-Jun N-terminal kinase kinase 2; JNK kinase; Map2k7 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Sequence Length	468
Assay Type	Sandwich
Detection Range	0.156-10 ng/mL
Sensitivity	0.078 ng/mL
Intra-Assay CV	<=6.9%
Inter-Assay CV	<=8.8%
Recovery	93%
Preparation and Storage	For long term storage, please store the entire kit at -20 degree C.

IMAGES



Standard Curve (Sample)

NCBI AND UNIPROT INFORMATION

NCBI GI #	110347549
NCBI GeneID	26400
NCBI Accession #	NP_001036022.1
NCBI GenBank Nucleotide #	NM_001042557.2
UniProt Accession #	Q8CE90; Q35406; Q35720; Q35871; Q35872; Q54780; Q70242; Q70243; Q8BSP1; Q9QWG6; Q9R1Z3; Q9R1Z4

Molecular Weight	50,911 Da
NCBI Official Full Name	dual specificity mitogen-activated protein kinase kinase 7 isoform 1
NCBI Official Synonym Full Names	mitogen-activated protein kinase kinase 7
NCBI Official Symbol	Map2k7
NCBI Official Synonym Symbols	Mek7; Mkk7; sek2; Jnkk2; MEK 7; JNKK 2; Mapkk7; Prkmk7; MAPKK 7; 5930412N11Rik
NCBI Protein Information	dual specificity mitogen-activated protein kinase kinase 7
UniProt Protein Name	Dual specificity mitogen-activated protein kinase kinase 7
UniProt Gene Name	Map2k7
UniProt Synonym Gene Names	MAP kinase kinase 7; MAPKK 7; MEK 7; JNK kinase 2; JNKK 2
UniProt Entry Name	MP2K7_MOUSE

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/map2k7-mouse-elisa-kits/dual-specificity-mitogen-activated-protein-kinase-kinase-7/191022>