

Datasheet for ABIN563493
anti-MAPKAP Kinase 3 antibody (AA 1-382)



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Overview

Quantity:	50 µL
Target:	MAPKAP Kinase 3 (MAPKAPK3)
Binding Specificity:	AA 1-382
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This MAPKAP Kinase 3 antibody is un-conjugated
Application:	ELISA

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length recombinant MAPKAPK3.
Immunogen:	MAPKAPK3 (AAH01662, 1 a.a. ~ 382 a.a) full-length recombinant protein with GST tag.
Sequence:	MDGETAEEQG GPVPPPVAPG GPGLGGAPGG RREPKEYAVT DDYQLSKQVL GLGVNGKVLE CFHRRTGQKC ALKLLYDSPK ARQEVDDHHWQ ASGGPHIVCI LDVYENMHHG KRCLLIIMEC MEGGELFSRI QERGDQAFTE REAAEIMRDI GTAIQFLHSH NIAHRDVKPE NLLYTSKEKD AVLKLTDGFG AKETTQNALQ TPCYTPYYVA PEVLGPEKYD KSCDMWSLGV IMYILLCGFP PFYSNTGQAI SPGMKRRIRL GQYGFPNPEW SEVSEDAKQL IRLLLKTDPT ERLTITQFMN HPWINQSMVV PQTPLHTARV LQEDKDHWE VKEEMTSALA TMRVDYDQVK IKDLKTSNNR LLNKRRKKQA GSSSASQGCN NQ
Cross-Reactivity:	Human
Characteristics:	Antibody Reactive Against Recombinant Protein.

Target Details

Target:	MAPKAP Kinase 3 (MAPKAPK3)
Alternative Name:	MAPKAPK3 (MAPKAPK3 Products)
Background:	Full Gene Name: mitogen-activated protein kinase-activated protein kinase 3 Synonyms: 3PK,MAPKAP3
Gene ID:	7867
Pathways:	MAPK Signaling , Neurotrophin Signaling Pathway , Activation of Innate immune Response , Toll-Like Receptors Cascades

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	50 % glycerol
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.