



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com



[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

MAPK12 polyclonal antibody (A01)

Catalog # : H00006300-A01

規格 : [50 uL]

List All

Specification	Application Image
Product Description: Mouse polyclonal antibody raised against a full-length recombinant MAPK12.	ELISA
Immunogen: MAPK12 (AAH15741.1, 1 a.a. ~ 367 a.a) full-length recombinant protein with GST tag.	
Sequence: <pre> MSSPPPARSGFYRQEVTKTAWEVRAVYRDLQPVGSGAYGAVCSAVDG RTGAKVAIKKLYRPFQSELF AKRAYRELRLKHMRENHIGLLDVFTPDE TLDDFTDFYLVMPFMGTDLGKLMKHEKLGEDRIQFLVYQMLKGLRYIHA AGIIHRDLKPGNLAVNEDCELKILDFGLARQADSEMTGYVWTRWYRAPEV ILNWMRYTQTVDIWSVGCIMAEMITGKTLFKGSDHLDQLKEIMKVTGTPP AEFVQRLQSDEAKNYMKGLPELEKDFASILTNASPLAVNLEKMLVLDA EQRVTAGEALAHYPFESLHDTEDQVQKYDDSFDDVDRTLDEWKRVT YKEVLSFKPPRQLGARVSKETPL </pre>	
Host: Mouse	
Reactivity: Human	
Quality Control Testing: Antibody Reactive Against Recombinant Protein.	
Storage Buffer: 50 % glycerol	
Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.	
MSDS:  Download	
Datasheet:  Download	
Applications	
ELISA	
Gene Information	
Entrez GeneID: 6300	
GeneBank Accession#: BC015741	
Protein Accession#: AAH15741.1	
Gene Name: MAPK12	
Gene Alias: ERK3,ERK6,P38GAMMA,PRKM12,SAPK-3,SAPK3	
Gene Description: mitogen-activated protein kinase 12	

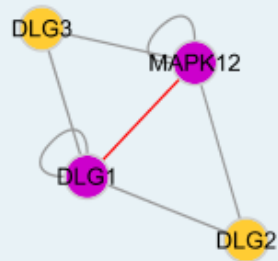
Omim ID: [602399](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: Activation of members of the mitogen-activated protein kinase family is a major mechanism for transduction of extracellular signals. Stress-activated protein kinases are one subclass of MAP kinases. The protein encoded by this gene functions as a signal transducer during differentiation of myoblasts to myotubes. [provided by RefSeq]

Other Designations: mitogen-activated protein kinase 3, stress-activated protein kinase 3

Interactome



Gene Pathway

[Amyotrophic lateral sclerosis \(ALS\)](#) [Epithelial cell signaling in Helicobacter pylori infection](#)
[Fc epsilon RI signaling pathway](#) [GnRH signaling pathway](#)
[Leukocyte transendothelial migration](#) [MAPK signaling pathway](#)
[Neurotrophin signaling pathway](#) [T cell receptor signaling pathway](#)
[Toll-like receptor signaling pathway](#) [VEGF signaling pathway](#)

Related Disease

[Cardiovascular Diseases](#) [Diabetes Mellitus, Type 2](#) [Edema](#)

[服務條款](#) | [隱私權政策](#) | [著作及商標](#) | [網站地圖](#)

©2016 亞諾法生技股份有限公司 Abnova Corporation. 版權所有.