

## Datasheet for ABIN1911898

## anti-MAPK11 antibody (AA 1-30) (HRP)



## Overview

Quantity:	200 μL
Target:	MAPK11
Binding Specificity:	AA 1-30
Reactivity:	Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MAPK11 antibody is conjugated to HRP
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC)
Product Details	
Isotype:	IgG
Specificity:	This Mouse Mapk11 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 1-30 amino acids from the N-terminal region of mouse Mapk11.
Purification:	Affinity purified
	Arminty parmed
Target Details	Amility parmed
Target Details  Target:	MAPK11
Target:	MAPK11
Target: Alternative Name:	MAPK11  MAPK11 / SAPK2 / p38 Beta (MAPK11 Products)
Target: Alternative Name:	MAPK11  MAPK11 / SAPK2 / p38 Beta (MAPK11 Products)  Name/Gene ID: MAPK11

	Synonyms: MAPK11, D-p38b, MAP kinase p38 beta, p38B, p38Beta, p38 beta, PRKM11, SAPK2B, SAPK2, p38-2, MAP kinase 11, MAPK 11, p38BETA2
Gene ID:	5600
Pathways:	MAPK Signaling, Neurotrophin Signaling Pathway, Activation of Innate immune Response, Response to Water Deprivation, Regulation of Muscle Cell Differentiation, ER-Nucleus Signaling, Hepatitis C, Toll-Like Receptors Cascades, Signaling Events mediated by VEGFR1 and VEGFR2, Thromboxane A2 Receptor Signaling, BCR Signaling, S100 Proteins

Application Details		
Application Notes:	Approved: ELISA, IHC, WB	
	Usage: The applications listed have been tested for the base form of this product. Alternate	
	forms, such as conjugated, azide-free, or ready-to-use, have not been tested.	
Comment:	Target Species of Antibody: Mouse	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	Lot specific	
Buffer:	PBS, no preservatives added	
Preservative:	Without preservative	
Handling Advice:	Aliquot to avoid repeated freezing and thawing.	
Storage:	4 °C,-20 °C	
Storage Comment:	Short term: store at 4°C. Long term: aliquot and store -20°C for up to 6 months. Avoid freeze-	
Storage Comment.		
Storage Comment.	thaw cycles. Protect from light.	