

Product Name: Phospho-RIP3(S232) Rabbit Monoclonal Antibody
Catalog #: AMRe84524

Summary

Production Name	Phospho-RIP3(S232) Rabbit Monoclonal Antibody
Description	Rabbit Monoclonal antibody
Host	Rabbit
Application	WB
Reactivity	Mouse

Performance

Conjugation	Unconjugated
Modification	Phosphorylated
Isotype	IgG
Clonality	Monoclonal
Form	Liquid
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Buffer	Purified antibody in PBS with 0.05% sodium azide, 0.05% protective protein and 50% glycerol.
Purification	Affinity Purification

Immunogen

Gene Name	Phospho-RIP3(S232) Receptor interacting protein 3; Receptor interacting serine threonine kinase 3; Receptor interacting serine/threonine protein kinase 3; Receptor-interacting serine/threonine-protein kinase 3; RIP like protein kinase 3; RIP-3; RIP-like protein kinase 3; RIPK3; ;p-Rip3 (S232)
Alternative Names	
Gene ID	
SwissProt ID	Q9QZL0(mouse)(human:Q9Y572). A synthesized peptide derived from mouse Rip3 around the phosphorylation site of S232

Application

Dilution Ratio	WB:1:1000-1:2000
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Molecular Weight

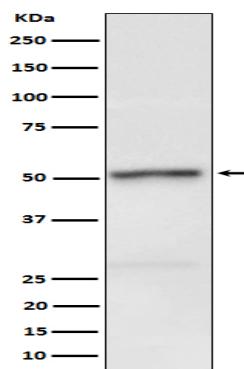
Calculated MW: 53 kDa ; Observed MW: 50 kDa

Background

Serine/threonine-protein kinase that activates necroptosis and apoptosis, two parallel forms of cell death. Necroptosis, a programmed cell death process in response to death-inducing TNF- α family members, is triggered by RIPK3 following activation by ZBP1.

Research Area

Image Data



Western blot analysis of Phospho-RIP3 (S232) expression in L929 cell lysate.

Note

For research use only.