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PRODUCT DATASHEET

Anti-Noxa Antibody

Product Details

Available Variants	100 µL (SKU:R-123-100)
Conjugate	Unconjugated
Isotype	Mixed
Host Species	Rabbit
Format	Whole serum
Physical State	Lyophilized
Applications	WB
Dilution Ranges	WB: 1:1000-1:2000
Species Reactivity	Mouse
Immunogen	A synthetic peptide (MPGRKARRNA PVNPTR) as part of mouse Noxa (aa: 1-16) conjugated to diphtheria toxoid
Specificity	Western blot analysis of cells infected with Noxa adenoviruses and BAF indicates a high level of specificity for this antiserum. This antiserum cross-reacts with mouse. Not yet tested in other species.
Storage	Spin vial briefly before opening. Reconstitute in 100 µL sterile-filtered, ultrapure water. Centrifuge to remove any insoluble material. After reconstitution keep aliquots at -20°C for a higher stability, and at 2-8°C with an appropriate antibacterial agent. Glycerol (1:1) may be added for an additional stability. Avoid repetitive freeze/thaw cycles.

UniProt ID	Q9JM54 UniProt Summary: Promotes activation of caspases and apoptosis. Promotes mitochondrial membrane changes and efflux of apoptogenic proteins from the mitochondria. Contributes to p53/TP53-dependent apoptosis after radiation exposure. Promotes proteasomal degradation of MCL1. Competes with BAK1 for binding to MCL1 and can displace BAK1 from its binding site on MCL1. Competes with BIM/BCL2L11 for binding to MCL1 and can displace BIM/BCL2L11 from its binding site on MCL1.
Country of Origin	United States
Shipping	25°C (ambient)
Expiration	12 months after date of receipt (unopened vial).
Usage Statement	For research use only.
NCBI Gene ID	58801

Product Images



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