

**Product Name: NOXA2/p67phox (2Z10) Rabbit
Monoclonal Antibody
Catalog #: AMRe14819**

Summary

Production Name	NOXA2/p67phox (2Z10) Rabbit Monoclonal Antibody
Description	Rabbit Monoclonal Antibody
Host	Rabbit
Application	WB,ELISA
Reactivity	Human,Mouse,Rat

Performance

Conjugation	Unconjugated
Modification	Unmodified
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	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% New type preservative N and 50% glycerol. Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.
Purification	Affinity purification

Immunogen

Gene Name	NCF2
Alternative Names	Ncf2; NOXA2; P67 PHOX;
Gene ID	4688.0
SwissProt ID	P19878.

Application

Dilution Ratio	WB 1:500-1:2000
Molecular Weight	60kDa

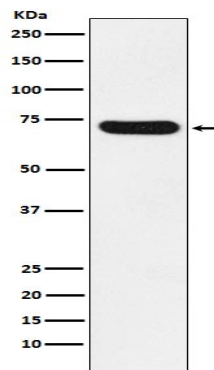
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Background

NCF2, NCF1, and a membrane bound cytochrome b558 are required for activation of the latent NADPH oxidase (necessary for superoxide production). NCF2, NCF1, and a membrane bound cytochrome b558 are required for activation of the latent NADPH oxidase (necessary for superoxide production).

Research Area

Image Data



Western blot analysis of NOXA2/p67phox expression in THP-1 cell lysate.

Note

For research use only.