

NOXA Polyclonal Antibody

Product Details

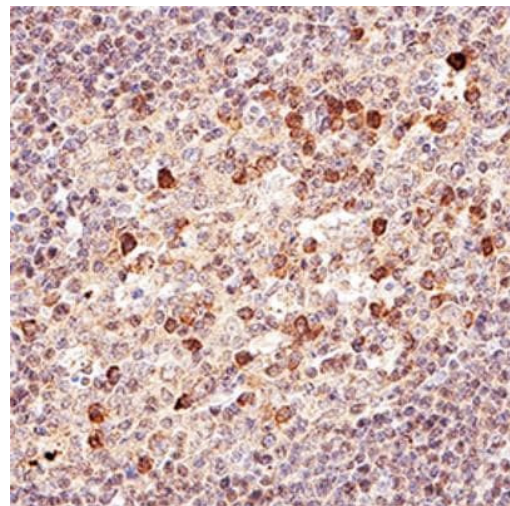
Size	100 µg
Species Reactivity	Human, Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Synthetic peptides corresponding to residues 51-66 and 75-90 of mouse Noxa.
Form	Liquid
Concentration	1 mg/mL
Purification	Protein G
Storage buffer	PBS
Contains	0.02% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2166692

Applications	Tested Dilution	Publications
Western Blot (WB)	1-2 µg/mL	-
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:250	-
Immunocytochemistry (ICC/IF)	1:200	-

Product Specific Information

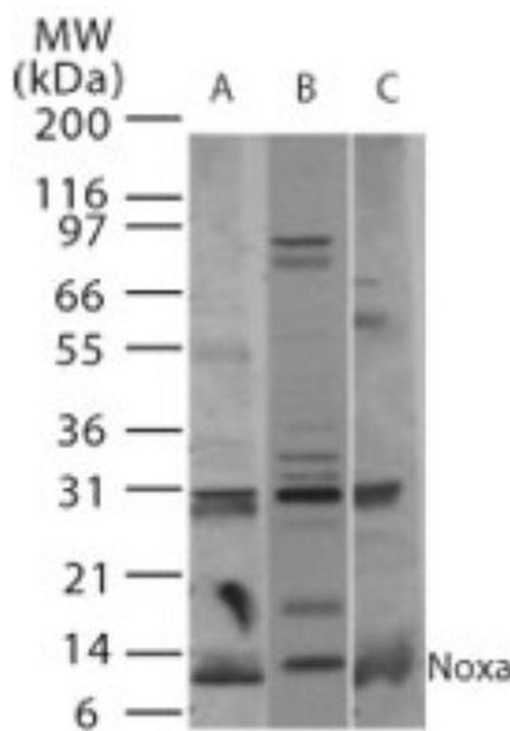
Suggested positive control: human, mouse or rat thymus tissue lysate or protein, antigen standard for PMAIP1 (transient overexpression lysate).

Product Images For NOXA Polyclonal Antibody



NOXA Antibody (PA1-41010) in IHC (P)

Immunohistochemical analysis of NOXA in formalin fixed paraffin-embedded (FFPE) human tonsil. Samples were incubated in NOXA polyclonal antibody (Product # PA1-41010) using a dilution of 1:50. Bond Rx autostainer (Leica Biosystems). The assay involved 20 minutes of heat induced antigen retrieval (HIER) using 10 mM sodium citrate buffer (pH 6.0) and endogenous peroxidase quenching with peroxide block. The sections were incubated with primary antibody for 30 minutes and Bond Polymer Refine Detection (Leica Biosystems) with DAB was used for signal development followed by counterstaining with hematoxylin. Whole slide scanning and capturing of representative images was performed using Aperio AT2 (Leica Biosystems). Staining was performed by Histowiz.



NOXA Antibody (PA1-41010) in WB

Western blot analysis of NOXA in A) human, B) mouse, and C) rat thymus tissue. Samples were incubated in NOXA polyclonal antibody (Product # PA1-41010) using a dilution of 2 µg/mL.

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