

**Noxa Rabbit pAb****db7684****Package : 20µL 50µL 100µL****Product Name :** Noxa Rabbit pAb**Cat.No.:** db7684**Synonyms :** APR; NOXA**Application :** WB**Reactivity :** Human**Host species :** Rabbit**Background**

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 (By similarity). Competes with BIM/BCL2L11 for binding to MCL1 and can displace BIM/BCL2L11 from its binding site on MCL1.

**Immunogen**

A synthetic peptide of human Noxa

**Gene ID**

5366

**Swiss Prot**

Q13794

**Synonyms**

APR; NOXA

**Reactivity**

Human

**Application**

WB

**Recommended dilution**

WB: 1:1000

**Calculated MW**

6 kDa

**Observed MW**

10 kDa

**Host species**

Rabbit

**Clonality**

Polyclonal

**Isotype**

IgG

**Purity**

Affinity Purification

**Conjugation**

Un-conjugated

**Storage Stability**

Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium

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azide and 0.05% BSA. Stable for 12 months from date of receipt.