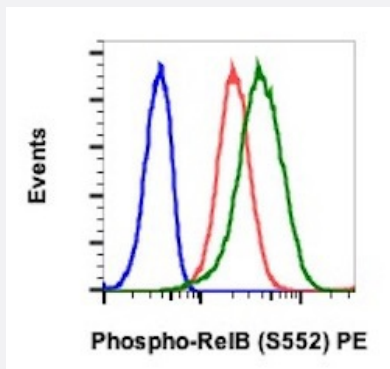


RELB (phospho S552) monoclonal antibody, clone A7(PE)

Catalog # MAB23464

Size 100 Reactions

Applications



Flow Cytometry

Flow cytometric analysis of NIH/3T3 cells with RELB (phospho S552) monoclonal antibody, clone A7(PE) (Cat # MAB23464). Untreated and unstained as negative control (blue) or untreated (red) or treated with UV plus TPA (green).

Specification

Product Description	Rabbit monoclonal antibody raised against synthetic phosphopeptide of human RELB.
Immunogen	A synthetic phosphopeptide corresponding to residues surrounding S552 of human RELB.
Host	Rabbit
Reactivity	Human, Mouse
Form	Liquid
Conjugation	PE
Purification	Protein A/G purification
Isotype	IgG1, kappa
Recommend Usage	Flow Cytometry (5 μ L/ 10^6 cells) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.4 (0.2% BSA, 0.09% sodium azide).
Storage Instruction	Store at 4°C.

Note

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Flow Cytometry

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Untreated and unstained as negative control (blue) or untreated (red) or treated with UV plus TPA (green).

Gene Info — RELB

Entrez GeneID	5971
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Gene Name	RELB
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Gene Alias	I-REL, IREL
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Gene Description	v-rel reticuloendotheliosis viral oncogene homolog B
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Omim ID	604758
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Gene Ontology	Hyperlink
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Gene Summary	nuclear factor of kappa
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Other Designations	reticuloendotheliosis viral oncogene homolog B v-rel avian reticuloendotheliosis viral oncogene homolog B (nuclear factor of kappa light polypeptide gene enhancer in B-cells 3) v-rel reticuloendotheliosis viral oncogene homolog B, nuclear factor of kappa
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Pathway

- [MAPK signaling pathway](#)

Disease

- [Arthritis](#)
- [Cardiovascular Diseases](#)
- [Diabetes Mellitus](#)

- [Disease Susceptibility](#)
- [Edema](#)
- [Genetic Predisposition to Disease](#)
- [Hematologic Diseases](#)
- [Hodgkin Disease](#)
- [Lymphoproliferative Disorders](#)
- [Multiple Myeloma](#)
- [Occupational Diseases](#)
- [Waldenstrom Macroglobulinemia](#)
- [Werner syndrome](#)