

## Anti-Phospho-MYB (Ser532) Polyclonal Antibody 2

## Product Details

Ig Type:	IgG
Reactivity:	Human,Mouse
Conjugation:	Unconjugated
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

## Applications

Application:	IHC-P,IF(paraffin section),ELISA
Recommended	IHC-P: 1:100-300; ELISA: 1:5000

## Properties

Stability & Storage:	Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles.
Shipping:	Shipping with blue ice.

## Antigen Details

Immunogen:	A synthesized phosphopeptide: human Myb around the phosphorylation site of Ser532. AA range:496-545
Antigen Species:	human
Uniprot ID:	P10242
Synonyms:	efg;c-myb_CDS;Cmyb;Transcriptional activator Myb;c-myb14A_CDS;Proto oncogene c Myb; Oncogene MYB;c-myb13A_CDS;p-MYB (Ser532);Phospho-MYB (S532);MYB proto-oncogene transcription factor;v myb avian myeloblastosis viral oncogene homolog;ONCOGENE AMV;c-myb8B_CDS;c-myb10A_CDS;MYB (p-Ser532);MYB (p-S532);p-MYB (S532);C myb

## Research Background

MYB proto-oncogene, transcription factor(MYB) Homo sapiens This gene encodes a protein with three HTH DNA-binding domains that functions as a transcription regulator. This protein plays an essential role in the regulation of hematopoiesis. This gene may be aberrantly expressed or rearranged or undergo translocation in leukemias and lymphomas, and is considered to be an oncogene. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jan 2016],

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