



Anti-c-Maf polyclonal antibody (DPATB-H81337)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Rabbit Anti-c-Maf Polyclonal Antibody
Target	c-Maf
Immunogen	Fusion protein.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	N/A
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB, EMSA
Cellular Localization	Nucleus.
Post translation Modifications	Ubiquitinated, leading to its degradation by the proteasome. Ubiquitination is triggered by glucocorticoids. Phosphorylated by GSK3 and MAPK13 on serine and threonine residues (Probable). The phosphorylation status can serve to either stimulate or inhibit
Format	Liquid
Size	200 µl
Buffer	Whole Serum
Preservative	None

Storage	Store at +4°C short term. Aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.
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BACKGROUND

Introduction	Acts as a transcriptional activator or repressor. Involved in embryonic lens fiber cell development. Recruits the transcriptional coactivators CREBBP and/or EP300 to crystallin promoters leading to up-regulation of crystallin gene during lens fiber cell d
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Keywords	AS42 oncogene homolog; Avian musculoaponeurotic fibrosarcoma (MAF) protooncogene; avian musculoaponeurotic fibrosarcoma (v maf); c Maf; c maf proto oncogene; cMaf; MAF; MAF_HUMAN; MAF2; MGC71685; Proto oncogene c Maf; Proto-oncogene c-maf; Transcription f
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GENE INFORMATION

Entrez Gene ID	4094
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UniProt ID	O75444
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