



Anti-Ckma polyclonal antibody (CABT-B472)

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

PRODUCT INFORMATION

Target	Ckma
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Zebrafish
Purification	Purified by antigen-affinity chromatography.
Conjugate	Unconjugated
Applications	IHC, IHC-P, IHC-Wmt
Format	Liquid
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration)
Size	50 µl
Buffer	0.1M Tris, 0.1M Glycine, 10% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.
Preservative	None
Storage	Keep as concentrated solution. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.

BACKGROUND

Introduction	Component of a probable SCF-like E3 ubiquitin-protein ligase complex, which mediates the ubiquitination and subsequent proteosomal degradation of target proteins. Probably plays a role in the degradation of proteins involved in endothelial proliferation and/or differentiation (By
--------------	--

similarity). Seems not to promote polyubiquitination and proteosomal degradation of TP53. In vitro, complexes of CUL7 with either CUL9 or FBXW8 or TP53 contain E3 ubiquitin-protein ligase activity.

Keywords muscle creatine kinase a;CK-M;cb51;ckm;mck;wu:fa28d05;ckma;creatine kinase, muscle a

GENE INFORMATION

Synonyms muscle creatine kinase a; CK-M; cb51; ckm; mck; wu:fa28d05; ckma; creatine kinase, muscle a
