

Anti-Ppm1E Rabbit Monoclonal Antibody For Wb, Elisa - Q8Wy54

Item Number: CM0009911

Introduction

Monoclonal antibody targeting human PPM1E (POPX1/CaMKP-N) for Western blot and ELISA. Validated for human cross-reactivity. Useful in studies of CaM kinase signaling, PAK dephosphorylation, and actin fiber stress breakdown. Predicted molecular weight: 84 kDa.

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Parameter	Value
Product Name	PPM1E Rabbit mAb
Remarks/Alias	POPX1, PP2CH, caMKN, CAMKPN, CaMKP-N, PPM1E
Species	Human
GeneID (Human)	22843
GeneID	22843
Immunogen	Synthetic Peptide (A synthetic peptide corresponding to a sequence within amino acids 500-600 of human PPM1E (Q8WY54))
Source	Rabbit
Category	Monoclonal Antibodies
Application	WB, ELISA
Cross Reactivity	Human
SWISS	Q8WY54
Protein Weight	84kDa
Shipping	Ice bag