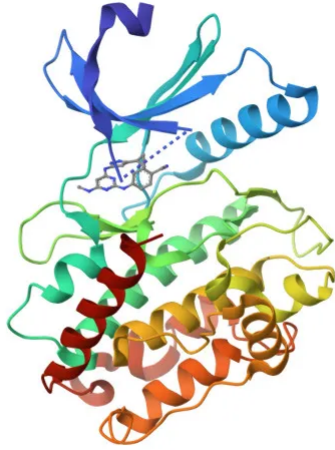


Anti-Phospho-Camk2-T286 Rabbit Monoclonal Antibody For Wb - Q13554 / Q13557 / Q13555 / Q9Uqm7

Item Number: CM0001297



Introduction

Phospho-specific rabbit monoclonal antibody detecting Camk2 phosphorylated at T286; suitable for WB and ELISA on human and mouse samples. Molecular weight: 54 kDa. Validated for research on synaptic plasticity, learning, and memory.

[Learn More](#)

Parameter	Value
Product Name	Phospho-Camk2-T286 Rabbit mAb
Remarks/Alias	CAMKA; MRD53; MRT63; CaMKIIalpha; CaMKIINalpha; CAM2; CAMK2; CAMKB; MRD54; CaMKIibeta; CAMKD; CAMK; CAMKG; MRD59; CAMK-II; Phospho-Camk2-T286
Species	Human
GeneID (Human)	816/817/818/815
GeneID	816/817/818/815
Immunogen	A synthetic phosphorylated peptide around T286 of human Camk2
Source	Rabbit
Category	Phosphorylated Antibodies
Application	WB, ELISA
Cross Reactivity	Mouse
SWISS	Q13554/Q13557/Q13555/Q9UQM7
Protein Weight	54 kDa
Shipping	Ice bag