

兔抗 MAPT(Phospho-Thr217)多克隆抗体

中文名称：兔抗 MAPT(Phospho-Thr217)多克隆抗体

英文名称：Anti-MAPT(Phospho-Thr217) rabbit polyclonal antibody

别名：TAU; MSTD; PPND; DDPAC; MAPTL; MTBT1; MTBT2; FTDP-17; PPP1R103

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：MAPT(Phospho-Thr217)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes the microtubule-associated protein tau (MAPT) whose transcript undergoes complex, regulated alternative splicing, giving rise to several mRNA species. MAPT transcripts are differentially expressed in the nervous system, depending on stage of neuronal maturation and neuron type. MAPT gene mutations have been associated with several neurodegenerative disorders such as Alzheimer's disease, Pick's disease, frontotemporal dementia, cortico-basal degeneration and progressive supranuclear palsy.
Applications:	WB
Name of antibody:	MAPT(Phospho-Thr217)
Immunogen:	Peptide sequence around phosphorylation site of threonine 217(L-P-T(p)-P-P) derived from Human Tau.

Full name:	microtubule-associated protein tau
Synonyms:	TAU; MSTD; PPND; DDPAC; MAPTL; MTBT1; MTBT2; FTDP-17; PPP1R103
SwissProt:	P10636
WB Predicted band size:	79 kDa
WB Positive control:	HepG2 cells lysates
WB Recommended dilution:	500-1000

