

兔抗 APP(Phospho-Thr743/668) 多克隆抗体

中文名称: 兔抗 APP(Phospho-Thr743/668) 多克隆抗体

英文名称: Anti-APP(Phospho-Thr743/668) rabbit polyclonal antibody

别名: AAA; AD1; PN2; ABPP; APPI; CVAP; ABETA; PN-II; CTFgamma

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

抗原: APP(Phospho-Thr743/668)

反应种属: Human Mouse Rat

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:	This gene encodes a cell surface receptor and transmembrane precursor protein that is cleaved by secretases to form a number of peptides. Some of these peptides are secreted and can bind to the acetyltransferase complex APBB1/TIP60 to promote transcriptional activation, while others form the protein basis of the amyloid plaques found in the brains of patients with Alzheimer disease. In addition, two of the peptides are antimicrobial peptides, having been shown to have bacteriocidal and antifungal activities.
Applications:	WB, IHC, IF
Name of antibody:	APP(Phospho-Thr743/668)
Immunogen:	Peptide sequence around phosphorylation site of threonine

	ne743 /668 (A-V-T(p)-P-E) derived from Human Amyloid β A4.
Full name:	amyloid beta (A4) precursor protein
Synonyms :	AAA; AD1; PN2; ABPP; APP1; CVAP; ABETA; PN-II; CTFga mma
SwissProt:	P05067
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	87 kDa
WB Positive control:	COS7 cells lysates
WB Recommended dilution:	500-1000
IF positive control:	Hela cells
IF Recommend dilution:	100-200



