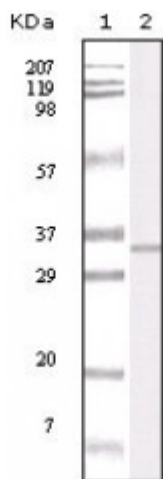


Anti-APP antibody



Description	Mouse monoclonal to APP.
Model	STJ97844
Host	Mouse
Reactivity	Human
Applications	ELISA, IHC, WB
Immunogen	Purified recombinant fragment of APP expressed in E. Coli.
Gene ID	351
Gene Symbol	APP
Dilution range	WB 1:500-1:2000IHC 1:200-1:1000ELISA 1:10000
Specificity	APP Monoclonal Antibody detects endogenous levels of APP protein.
Tissue Specificity	Expressed in all fetal tissues examined with highest levels in brain, kidney, heart and spleen. Weak expression in liver. In adult brain, highest expression found in the frontal lobe of the cortex and in the anterior perisylvian cortex-opercular gyri. Moderate expression in the cerebellar cortex, the posterior perisylvian cortex-opercular gyri and the temporal associated cortex. Weak expression found in the striate, extra-striate and motor cortices. Expressed in cerebrospinal fluid, and plasma. Isoform APP
Purification	Affinity purification
Clone ID	1B11F3
Note	For Research Use Only (RUO).
Protein Name	Amyloid-beta A4 protein ABPP APPI APP Alzheimer disease amyloid

protein Amyloid precursor protein Amyloid-beta precursor protein Cerebral
vascular amyloid peptide CVAP PreA4 Protease nexin-II