

Anti-Amyloid-beta precursor protein antibody (C-ETHLHW HTVAKET, aa: 145-157; C-HAH FQKAKERLEA KHRER, aa: 388-405; C-KKKQYTS IHGVE, aa: 724-737) (STJA0040837)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	IHC-F
Host / Source	Rabbit
Reactivity	Human/Rat

PRODUCT PROPERTIES

Clonality	Polyclonal
Conjugation	Unconjugated
Purification	Whole serum
Dilution Range	IHC 1:500-1:3000
Isotype	Mixed
Storage Instruction	Spin vial briefly before opening. Reconstitute in 100 µL sterile-filtered, ultrapure water. Centrifuge to remove any insoluble material. After reconstitution keep aliquots at -20°C for a higher stability, and at -8°C with an appropriate antibacterial

TARGET INFORMATION

Gene ID	351
Gene Symbol	APP
UniProt ID	A4_HUMAN
Immunogen Region	C-ETHLHW HTVAKET, aa: 145-157; C-HAH FQKAKERLEA KHRER, aa: 388-405; C-KKKQYTS IHGVE, aa: 724-737
Immunogen Sequence	Human
Specificity	Specificity for APP was confirmed by IHC. This antiserum is known to react with rat APP. Reactivity with other species have not yet been tested.

ADDITIONAL INFORMATION

Note	STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.
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