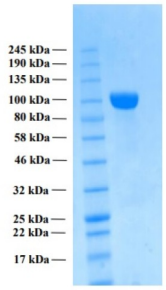
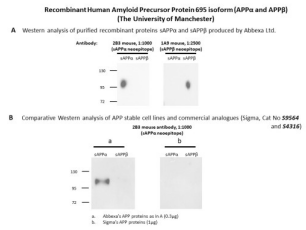
Human Amyloid Precursor Protein, beta form (APPb) Protein

Catalogue No.:abx169317



SDS-PAGE analysis of recombinant Human Amyloid Precursor Protein, beta form (APPb) Protein.



Human Amyloid Precursor Protein, beta form (APPb) Protein is a recombinant protein produced in HEK293 cells.

Target:	Amyloid Precursor Protein, beta form (APPb)
Origin:	Human
Expression:	Recombinant
Tested Applications:	WB
Host:	HEK293 cells
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 95% (SDS-PAGE)
Purification:	Purified by affinity chromatography.
Storage:	Aliquot and store between -20 °C and -80 °C. Avoid repeated freeze/thaw cycles.
Stability:	Stable for at least 1 month when stored between 2 °C and 8 °C, or for at least 12 months when stored between -20 °C and -80 °C.

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UniProt Primary AC: P05067-4 (UniProt, ExPASy)

Molecular Weight: Calculated MW: 67.3 kDa
Observed MW (SDS-PAGE): 95 kDa

Sequence Fragment: 18-596 AA (Isoform APP695).

Sequence: HHHHHHHHHHGSGLEV PTDGNAGLLA EPQIAMFCGR LNMHMNVQNG KWDSDPSGTK TCIDTKE GIL QYCQEVYPEL QITNVVEANQ PVTIQNWCKR GRKQCKTHPH FVIPYRCLVG EFVSDALLVP DKCKF
LHQER MDVCETHLHW HTVAKETCSE KSTNLHDYGM LLPCGIDKFR GVEFVCCPLA EESDNVDSAD AEE
DDSDVWW GGADTDYADG SEDKVVEVAE EEEVAEVEEE EADDDEDDED GDEVEEEAEE PYEEATERTT S
IATTTTTTT ESVEEVVRVP TTAASTPDAV DKYLETPGDE NEHAHFQKAK ERLEAKHRER MSQVMREWEE
AERQAKNLPK ADKKAVIQHF QEKVESLEQE AANERQQLVE THMARVEAML NDRRRLALEN YITALQAV
PP RPRHVFNMLK KYVRAEQKDR QHTLKHFEHV RMVDPKKAAQ IRSQVMTHLR VIYERMNQSL SLLYNV
PAVA EEIQDEVDEL LQKEQNYSDD VLANMISEPR ISYGNDALMP SLTETKTTVE LLPVNGEFSL DDLQ
PWHSFG ADSVPANTEN EVEPVDARPA ADRGLTTRPG SGLTNIKTEE ISEVKM

Tag: N terminal 10 His tag

Buffer: PBS, containing 20% glycerol.

Endotoxin Level: < 0.1 ng/µg (1 IEU/µg), as measured by LAL method.

Note: This product is for research use only.
Not for human consumption, cosmetic, therapeutic or diagnostic use.

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