

Full-Length

EAPP (Human) Recombinant Protein (P01)

Catalog # H00055837-P01

Size 50 ug

Specification

Product Description	Human EAPP full-length ORF (BAA91271.1, 1 a.a. - 285 a.a.) recombinant protein with GST-tag at N-terminal.
Sequence	MNRLPDDYDPYAVEEPSDEEPALSSSEDEVLLHGTDPQKRKLIRECLTGGSESSSEDEFEKE MEAEINSTMTMEDKLSSLGTGSSSGNGKVATAPTRYDDIYFSDSEDEDRAVQVTKKKKKKQ HKIPTNDELLYDPEKDNRDQAWVDAQRRGYHGLGPQRSRQQPVPNSDAVLNCPACMTTLCLD CQRHESYKTQYRAMFVMNCSINKEEVRLRYKASENRKKRRVHKKMRSNREDAAEKAETDVEEYH PVMCTECSTEVAVYDKDEVFHHFNVLASHS
Host	Wheat Germ (in vitro)
Theoretical MW (kDa)	59.1
Interspecies Antigen Sequence	Mouse (86); Rat (87)
Preparation Method	in vitro wheat germ expression system
Purification	Glutathione Sepharose 4 Fast Flow
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
Note	Best use within three months from the date of receipt of this protein.

Applications

- Enzyme-linked Immunoabsorbent Assay
- Western Blot (Recombinant protein)
- Antibody Production

- Protein Array

Gene Info — EAPP

Entrez GeneID	55837
GeneBank Accession#	AK000585.1
Protein Accession#	BAA91271.1
Gene Name	EAPP
Gene Alias	BM036, C14orf11, FLJ20578, MGC4957
Gene Description	E2F-associated phosphoprotein
Omim ID	609486
Gene Ontology	Hyperlink
Gene Summary	This gene encodes a phosphoprotein that interacts with several members of the E2F family of proteins. The protein localizes to the nucleus, and is present throughout the cell cycle except during mitosis. It functions to modulate E2F-regulated transcription and stimulate proliferation. [provided by RefSeq]
Other Designations	-