

**Human Transcription factor AP-1 (a.a.1–331)**

Swiss-Prot #	P05412
Protein names	Transcription factor AP-1 (Activator protein 1) (AP1) (Proto-oncogene c-jun) (V-jun avian sarcoma virus 17 oncogene homolog) (p39)
Gene names	JUN
Organism	Human

Codon optimized cDNA Clone

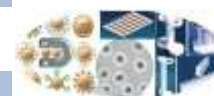
cDNA Cat#	PEP-0601
Description	Applications:1. Codon-optimized cDNA sequence designed for recombinant protein production in both E.coli and Mammalian cell. The cDNA has been cloned into E.coli expression vector with 6x Histidine at N-terminus. 2. May be used as RNAi assistance to restore the loss-of-function.
Tag	A 6x histidine tag
Formulation	Liquid
Storage	-20° to -70° C. Avoid repeated freeze-thaw cycles.

Recombinant Protein

Protein Cat#	PE-0601
Source	Recombinant protein derived from E.coli. Or plant cell
Tag	A 6x histidine tag
Formulation	Liquid
Purity	> 90%, as determined by SDS-PAGE under reducing conditions
Activity	N/A
Applications	Western Blot, ELISA or may be used for other applications determined by user
Storage	-20° to -70° C. Avoid repeated freeze-thaw cycles.
Sequence	MTAKMETTFYDDALNASFLPSESGPYGYSNPKILKQSMITNLADPVGSLKPHLRKNSDLLTSPDVGLLKLASPELERL IIQSSNGHITTTPTPTQFLCPKNVTDEQEGFAEGFVRLAELHSQNTLPSTSAAPVNGAGMVAPAVASVAGGSGGG FSASLHSEPPVYANLSNFPALSSGGGAPSYGAAGLAFFAQQPQQQQPPHLLPQQMPVQHPRQLALKEEPQTVPEMPG ETPPLSPIDMESQERIKAEKRMRNRIAASKCRKRKLERIARLEEKVKTLLKAQNSELASTANMLREQVAQLKQKVMNHV NSGCQLMLTQQQLQTF

Magnetic Beads

**Fast purifying
DNA, RNA, Peptide
protein, Antibody
More>>>**



**Ion Exchange
WCX, SCX, WAX
Affinity Beads
NH₂, COOH, CHO, NHS, I
odoacetyl, SH, OH,
Silica, Thiol,
etc. Conjugate Any
Molecules C₄, C₈,
C₁₈, Endotoxin-
removal, Biotin, Protein
A, G, A/G, L,
Streptavidin,
Monoavidin GST
More>>>**

**Thousands
Recombinant
Protein, cDNA
Available>>>**

**[Place Order>>>](#)****Recombinant-Human-Transcription-factor-AP-1-Protein-cDNA-JUN**

recombinant protein, codon, optimized, cDNA, P05412, Human, JUN, Transcription factor, AP-1, Activator protein, 1, AP1, Proto-oncogene, c-jun, V-jun, avian, sarcoma, virus, 17, oncogene, homolog, p39,

For in vitro RESEARCH USE ONLY. NOT FOR USE IN HUMAN