

**Human JUND (hCG\_2001475) (a.a.1-347)**

Swiss-Prot # Q53EK9

**Protein names** HCG2001475 (Jun D proto-oncogene) (Jun D proto-oncogene variant) (Fragment)

Gene names JUND (hCG 2001475)

Organism Human

## Codon optimized cDNA Clone

cDNA Cat# RPE-0133

**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-0133

**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

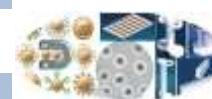
**Storage** -20° to -70° C. Avoid repeated freeze-thaw cycles.

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recombinant protein, codon, optimized, cDNA, Q53EK9, Human, JUND, hCG 2001475, HCG2001475, Jun, D, proto-oncogene, Jun, D, proto-oncogene, variant, Fragment

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