

## Cytoplasmic Polyadenylation Element Binding Protein 2 (CPEB2) Antibody (HRP)

Catalogue No.: abx316337

CPEB2 Antibody (HRP) is a Rabbit Polyclonal against CPEB2 conjugated to HRP.

**Target:** CPEB2

**Reactivity:** Human

**Host:** Rabbit

**Clonality:** Polyclonal

**Tested** ELISA

**Applications:**

**Recommended** Optimal dilutions/concentrations should be determined by the end user.

**dilutions:**

**Immunogen:** Recombinant Human Cytoplasmic polyadenylation element-binding protein 2 protein (167-308AA).

**Purity:** > 95%

**Purification:** Protein G.

**Form:** Liquid

**Isotype:** IgG

**Conjugation:** HRP

**Storage:** Aliquot and store at -20 °C. Avoid exposure to light. Avoid repeated freeze/thaw cycles.

**Swiss Prot:** [Q7Z5Q1](#)

**GeneID:** [132864](#)

**Gene Symbol:** CPEB2

**OMIM:** [6165](#)

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**NCBI** NP\_001170852.1, NM\_001177381.1, [Q7Z5Q1-8], NP\_001170853.1, NM\_001177382.1, [Q7Z5Q1-9],

**Accession:** NP\_001170854.1, NM\_001177383.1, NP\_001170855.1, NM\_001177384.1, NP\_872291.2, NM\_182485.2, NP\_872587.2, NM\_182646.2, UniGene, gene-oriented, nucleotide, sequence, clusters More... UniGene: Hs.656937, Genome, annotation, databases Ensembl, eukaryotic, genome, annotation, project More... Ensembl: ENST00000345451, , ENSP00000334058, , ENSG00000137449, [Q7Z5Q1-5] ENST00000382395, , ENSP00000371832, , ENSG00000137449, [Q7Z5Q1-6] ENST00000382401, , ENSP00000371838, , ENSG00000137449, [Q7Z5Q1-4] ENST00000442003, , ENSP00000414270, , ENSG00000137449, [Q7Z5Q1-8] ENST00000507071, , ENSP00000424084, , ENSG00000137449, [Q7Z5Q1-2] ENST00000538197, , ENSP00000443985, , ENSG00000137449, [Q7Z5Q1-9] ENST00000634696, , ENSP00000488925, , ENSG00000283087, [Q7Z5Q1-2] ENST00000634867, , ENSP00000489160, , ENSG00000283087, [Q7Z5Q1-5] ENST00000635061, , ENSP00000489427, , ENSG00000283087, [Q7Z5Q1-9] ENST00000635093, , ENSP00000489406, , ENSG00000283087, [Q7Z5Q1-6] ENST00000635362, , ENSP00000489336, , ENSG00000283087, [Q7Z5Q1-8] ENST00000635651, , ENSP00000489362, , ENSG00000283087, [Q7Z5Q1-4]

**Buffer:** 0.01 M PBS, pH 7.4, 0.03% Proclin-300 and 50% Glycerol.

**Note:** This product is for research use only.