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Butyrophilin-Like Protein 2 (BTNL2) Antibody

Catalogue No.: abx322406

BTNL2 Antibody is a Rabbit Polyclonal against BTNL2.

Target: BTNL2

Reactivity: Human, Mouse

Host: Rabbit

Clonality: Polyclonal

Tested ELISA, WB, IHC

Applications:

Recommended dilutions: WB: 1/1000 - 1/5000, IHC: 1/20 - 1/200. Optimal dilutions/concentrations should be determined by the end user.

Immunogen: Recombinant human Butyrophilin-like protein 2 protein (246-455AA).

Purification: Antigen Affinity Chromatography.

Form: Liquid

Isotype: IgG

Conjugation: Unconjugated

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

Swiss Prot: [Q9UIR0](#)

GeneID: [56244](#)

Gene Symbol: BTNL2

OMIM: [66](#)

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NCBI NP_001291490.1, NM_001304561.1, UniGene, gene-oriented, nucleotide, sequence, clusters More... UniGene Hs.534471, Genome, annotation, databases Ensembl, eukaryotic, genome, annotation, project More... Ensembl ENST00000374993, , ENSP00000364132, , ENSG00000204290, [Q9UIR0-1] ENST00000544175, , ENSP00000443364, , ENSG00000204290, [Q9UIR0-5] ENST00000548253, , ENSP00000447733, , ENSG00000224242, ENST00000548717, , ENSP00000449356, , ENSG00000225412, ENST00000548832, , ENSP00000448852, , ENSG00000229741, [Q9UIR0-4] ENST00000549560, , ENSP00000448550, , ENSG00000226127, [Q9UIR0-5] ENST00000549852, , ENSP00000446915, , ENSG00000225845, ENST00000549943, , ENSP00000449578, , ENSG00000224770, [Q9UIR0-5] ENST00000550327, , ENSP00000447985, , ENSG00000226127, [Q9UIR0-1] ENST00000550531, , ENSP00000448023, , ENSG00000229597, [Q9UIR0-1] ENST00000550698, , ENSP00000447616, , ENSG00000229597, [Q9UIR0-5] ENST00000551095, , ENSP00000449546, , ENSG00000229741, [Q9UIR0-1] ENST00000551669, , ENSP00000446794, , ENSG00000224242, ENST00000551686, , ENSP00000450139, , ENSG00000225412, ENST00000552479, , ENSP00000449365, , ENSG00000224770, [Q9UIR0-1] ENST00000553032, , ENSP00000447291, , ENSG00000229741, [Q9UIR0-5]

Accession:

Buffer: PBS, pH 7.3, containing 0.02% sodium azide and 50% glycerol.

Note: This product is for research use only.