



BTNL9 (butyrophilin-like 9) Antibody (against the N terminal of BTNL9) (50ug)

Product Number ARP53034_P050

Product Name BTNL9 (butyrophilin-like 9) Antibody (against the N terminal of BTNL9) (50ug)

Size 50ug

Gene Symbol BTNL9

Alias Symbols BTN3; VDLS1900

Nucleotide Accession NM_152547

Protein Accession NP_689760

Swissprot Id Q6UXG8

Protein Size 535 amino acids

Molecular Weight 60kDa

Product Format Lyophilized powder

NCBI Gene Id 153579

Host Rabbit

Clonality Polyclonal

Purification Affinity Purified

Description This is a rabbit polyclonal antibody against BTNL9. It was validated on Western Blot using a cell lysate as a positive control. Aviva Systems Biology strives to provide antibodies covering each member of a whole protein family of your interest. We also use our best efforts to provide you antibodies recognize various epitopes of a target protein.

Peptide Sequence [EIRWFRSQTFNVVHLYQEQQQLPGRQMPAFRNRTKLVKDDIAYGSVVLQL](#)

Key Reference Clark,H.F., (2003) Genome Res. 13 (10), 2265-2270

Description of Target The specific function of BTNL9 is not yet known.

Reconstitution and Storage Add 50 μ l of distilled water. Final antibody concentration is 1 mg/ml in PBS buffer. For longer periods of storage, store at -20°C. Avoid repeat freeze-thaw cycles.

Species Reactivity Human

Computational Homology Based on Immunogen Sequence Human:100%;

Application WB

Western Blot Application Data WB Suggested Antibody Titration: 0.2-1 μ g/ml

ELISA Titer: 1:1562500

Positive Control: 293T

