

Anti-RILP [BBRILP36.1]

Catalogue number: 156515

Sub-type: Primary antibody

Images:

Contributor

Inventor:

Institute: A*STAR Accelerate Technologies Pte Ltd

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-RILP [BBRILP36.1]

Alternate name: RILP

Class: Monoclonal

Conjugate: Unconjugated

Description: Rabs are a large family of small GTPases best known for their involvement in intracellular membrane trafficking. When activated, Rabs recruit their effectors to membrane compartments to exert diverse functions such as sorting of cargo into budding vesicles, vesicle movement along the cytoskeleton and tethering and fusion to target membranes. Functional impairments of Rabs or their accessory proteins are manifested in a range of diseases including neurological disorders and diabetes as well as...

Purpose: Marker

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype: IgG2a kappa

Reactivity: Human

Selectivity:

Host: Mouse

Immunogen: Bacterially expressed C-terminal half of human RILP. The details of the immunogen are proprietary.

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls: Hela

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Rab-interacting lysosomal protein

Target alternate names:

Target background: Rabs are a large family of small GTPases best known for their involvement in intracellular membrane trafficking. When activated, Rabs recruit their effectors to membrane compartments to exert diverse functions such as sorting of cargo into budding vesicles, vesicle movement along the cytoskeleton and tethering and fusion to target membranes. Fn impairments of Rabs or their accessory proteins are manifested in a range of diseases including neurological disorders and diabetes as well as in infe...

Molecular weight:

Ic50:

Applications

Application: IF ; WB

Application notes:

Handling

Format: Liquid

Concentration:

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

Storage conditions:

Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References: Clippinger et al. 2008. J Virol. 82(14):6798-811. PMID: 18448529. ; McClain et al. 2007. J Virol. 81(21):12061-5. PMID: 17699583.

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