

GARNL1(Phospho-S797) Polyclonal Antibody

Description

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| Product type | Primary Antibody |
| Code | BT-AP09394 |
| Host | Rabbit |
| Isotype | IgG |
| Size | 100ul, 50ul, 20ul |
| Immunogen | Synthesized peptide derived from human GARNL1 (Phospho-S797) |
| Mol wt | N/A |
| Species reactivity | Human, Mouse, Rat |
| Clonality | Polyclonal |
| Recommended application | IHC-p, IF, WB |
| Concentration | 1 mg/ml |
| Full name | GARNL1 |
| Synonyms | GARNL1 ;Phospho-S797; Ral GTPase-activating protein subunit alpha-1; GAP-related-interacting partner to E12; GRIPE; GTPase-activating Rap/Ran-GAP domain-like 1; Tuberin-like protein 1; p240 |

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

This gene encodes a major subunit of the RAL-GTPase activating protein. A similar protein in mouse binds E12, a transcriptional regulator of immunoglobulin genes. The mouse protein also functions in skeletal muscle by binding to the regulatory 14-3-3 proteins upon stimulation with insulin or muscle contraction. A pseudogene of this gene has been identified on chromosome 9.

Recommended Dilution

WB: 1: 500 - 1: 2000

IHC-p: 1: 50 - 1: 200

Not yet tested in other applications.

Images

No images.

Storage

-20°C for 1 year

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