

Datasheet for ABIN2354368

anti-RRAGB antibody (N-Term)



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| O_1 | / el | rVI | 161 | Λ |

| Quantity: | 200 μL |
|---|--|
| Target: | RRAGB |
| Binding Specificity: | AA 1-30, N-Term |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This RRAGB antibody is un-conjugated |
| Application: | Western Blotting (WB), ELISA |
| Product Details | |
| Immunogen: | RRAGB antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide |
| go | KKAGB antibody is generated from rabbits infinitifized with a KEFF conjugated synthetic peptide |
| a.rege | between 1-30 amino acids from the N-terminal region of human RRAGB. |
| Isotype: | |
| | between 1-30 amino acids from the N-terminal region of human RRAGB. |
| Isotype: | between 1-30 amino acids from the N-terminal region of human RRAGB. IgG |
| Isotype: Cross-Reactivity: | between 1-30 amino acids from the N-terminal region of human RRAGB. IgG Human |
| Isotype: Cross-Reactivity: Cross-Reactivity (Details): | between 1-30 amino acids from the N-terminal region of human RRAGB. IgG Human Calculated cross reactivity: Hu |
| Isotype: Cross-Reactivity: Cross-Reactivity (Details): Characteristics: | between 1-30 amino acids from the N-terminal region of human RRAGB. IgG Human Calculated cross reactivity: Hu RRAGB, NT (RRAGB, Ras-related GTP-binding protein B) |
| Isotype: Cross-Reactivity: Cross-Reactivity (Details): Characteristics: Purification: | between 1-30 amino acids from the N-terminal region of human RRAGB. IgG Human Calculated cross reactivity: Hu RRAGB, NT (RRAGB, Ras-related GTP-binding protein B) |

Target Details

| Alternative Name: | RRAGB (RRAGB Products) |
|-------------------|------------------------|
| NCBI Accession: | NP_006055 |
| UniProt: | Q5VZM2 |

| timal working conditions should be determined by the investigator. |
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| r Research Use only |
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| uid |
| pplied as a liquid in PBS, pH 7.2, 0.09 % sodium azide. |
| r |

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which

should be handled by trained staff only.

Storage: -20 °C

Storage Comment: -20°C