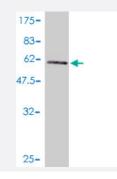
RRAGB polyclonal antibody (A01)

Catalog # H00010325-A01 Size 50 uL

Applications



Western Blot detection against Immunogen (64.17 KDa) .

Specification	
Product Description	Mouse polyclonal antibody raised against a full-length recombinant RRAGB.
Immunogen	RRAGB (AAH34726, 1 a.a. ~ 346 a.a) full-length recombinant protein with GST tag.
Sequence	MEESDSEKTTEKENLGPRMDPPLGEPEGSLGWVLPNTAMKKKVLLMGKSGSGKTSMRSIIFANYI ARDTRRLGATIDVEHSHVRFLGNLVLNLWDCGGQDTFMENYFTSQRDNIFRNVEVLIYVFDVESRE LEKDMHYYQSCLEAILQNSPDAKIFCLVHKMDLVQEDQRDLIFKEREEDLRRLSRPLECSCFRTSI WDETLYKAWSSIVYQLIPNVQQLEMNLRNFAEIIEADEVLLFERATFLVISHYQCKEQRDAHRFEKIS NIIKQFKLSCSKLAASFQSMEVRNSNFAAFIDIFTSNTYVMVVMSDPSIPSAATLINIRNARKHFEKLE RVDGPKQCLLMR
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (90)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (64.17 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

😵 Abnova

Applications

- Western Blot (Recombinant protein)
 <u>Protocol Download</u>
- ELISA

Gene Info — RRAGB

Entrez GenelD	<u>10325</u>
GeneBank Accession#	<u>BC034726</u>
Protein Accession#	<u>AAH34726</u>
Gene Name	RRAGB
Gene Alias	RAGB, bA465E19.1
Gene Description	Ras-related GTP binding B
Gene Ontology	<u>Hyperlink</u>
Gene Ontology Gene Summary	Hyperlink Ras-homologous GTPases constitute a large family of signal transducers that alternate between a n activated, GTP-binding state and an inactivated, GDP-binding state. These proteins represent c ellular switches that are operated by GTP-exchange factors and factors that stimulate their intrinsi c GTPase activity. All GTPases of the Ras superfamily have in common the presence of six conse rved motifs involved in GTP/GDP binding, three of which are phosphate-/magnesium-binding site s (PM1-PM3) and three of which are guanine nucleotide-binding sites (G1-G3). Transcript variant s encoding distinct isoforms have been identified. [provided by RefSeq

Disease

- Disease Progression
- Disease Susceptibility
- HIV Infections