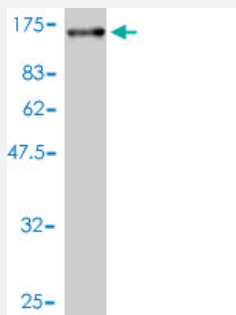


RALBP1 polyclonal antibody (A01)

Catalog # H00010928-A01

Size 50 uL

Applications



Western Blot detection against Immunogen (98.16 KDa) .

Specification

Product Description	Mouse polyclonal antibody raised against a full-length recombinant RALBP1.
Immunogen	RALBP1 (AAH13126.1, 1 a.a. ~ 655 a.a) full-length recombinant protein with GST tag.
Sequence	MTECFLPPTSSPSEHRRVEHGSLTRTPSSEEISPTKFPGLYRTGEPSPPHDILHEPPDVVSDDE KDHGKKKGKFKKKEKRTGYAAFQEDSSGDEAESPSKMKRSKGIHVFKKPSFSKKKEKDFKIKE KPKEEKHKEEKHKEEKHKEKKSKDLTAADVVKQWKEKKKKKKPIQEPEVPQIDVPLKPIFGIPL ADAVERTMMYDGIRLPAVFRECIDYVEKYGMKCEGIYRVSGIKSVDELKAAVDREESTNLEDYEP NTVASLLKQYLRDLPENLLTKELMPRFEEACGRTTETEKVQEFQRLKELPECNYLLISWLIVHMD HVIAKELETKMNIQNISNLSPTVQISNRVLYVFFTHVQELFGNVVLKQVMKPLRWSNMATMPTLPE TQAGIKKEIRRQEFLLNCLHRDLQGGIKDLSKEERLWEVQRILTALKRKLREAKRQECETKIAQEIAS LSKEDVSKEEMNENEEVINILLAQENEILTEQEELLAMEQFLRRQIASEKEEIERLRAEIAEQSRQQ HGRSETEEYSSSESESESEDEEELQIILEDLQRQNEELEIKNNHLNQAIHEEREAIIELRVQLRLLQMQ RAKAEQQAQEDDEPEWRGGAVQPPRDGVLEPKAAREQPKAGKEPAKPSPSRDRKETS
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (91); Rat (91)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (98.16 KDa) .
Storage Buffer	50 % glycerol

Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — RALBP1

Entrez GeneID [10928](#)**GeneBank Accession#** [BC013126](#)**Protein Accession#** [AAH13126.1](#)**Gene Name** RALBP1**Gene Alias** RIP1, RLIP1, RLIP76**Gene Description** ralA binding protein 1**Omim ID** [605801](#)**Gene Ontology** [Hyperlink](#)**Other Designations** OTTHUMP00000162351|ral-interacting protein 1|ralA-binding protein 1

Publication Reference

- [RalBP1 is necessary for metastasis of human cancer cell lines.](#)

Wu Z, Owens C, Chandra N, Popovic K, Conaway M, Theodorescu D.
Neoplasia 2010 Dec; 12(12):1003.

Application: WB-Tr, Human, PC-3, UMUC3 cells

Pathway

- [Pancreatic cancer](#)
- [Pathways in cancer](#)

Disease

- [Epilepsy](#)