

Goat Nrac Polyclonal Antibody | anti-A530016L24Rik antibody

Goat anti-Nrac (mouse, aa17-31) Antibody

CATALOG # AAA61787	HOST Goat	REACTIVITY Expected from sequence similarity: Mouse	APPLICATIONS ELISA
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PRODUCT SYNONYMS

Nrac; Polyclonal Antibody; Goat anti-Nrac (mouse; aa17-31) Antibody; nutritionally-regulated adipose and cardiac-enriched protein; A530016L24Rik; nutritionally-regulated adipose and cardiac-enriched protein antibody; A530016L24Rik antibody; Nrac (mouse; aa17-31); anti-A530016L24Rik antibody

PRODUCT SPECIFICATIONS

Host	Goat
Reactivity	Expected from sequence similarity: Mouse
Clonality	Polyclonal
Purity/Purification	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Form/Format	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.
Concentration	100ug specific antibody in 200ul (varies by lot)
Sequence	CHPTRENEGTRGSQ
Sequence Length	165
Applicable Applications for anti-A530016L24Rik antibody	ELISA (Peptide ELISA)
Immunogen	Peptide with sequence CHPTRENEGTRGSQ, from the internal region of the protein sequence according to NP_796013.1.
Preparation and Storage	Aliquot and store at -20 degree C. Minimize freezing and thawing.

NCBI AND UNIPROT INFORMATION

NCBI GI #	28892925
NCBI GeneID	319942
NCBI Accession #	NP_796013.1
NCBI GenBank Nucleotide #	NM_177039.4
NCBI Official Full Name	nutritionally-regulated adipose and cardiac-enriched protein
NCBI Official Synonym Full Names	RIKEN cDNA A530016L24 gene
NCBI Official Symbol	A530016L24Rik
NCBI Official Synonym Symbols	Nrac
NCBI Protein Information	nutritionally-regulated adipose and cardiac-enriched protein
UniProt Protein Name	Nutritionally-regulated adipose and cardiac-enriched protein
UniProt Gene Name	Nrac

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/nrac-antibody-peptide-elisa-elisa/61787>