

Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

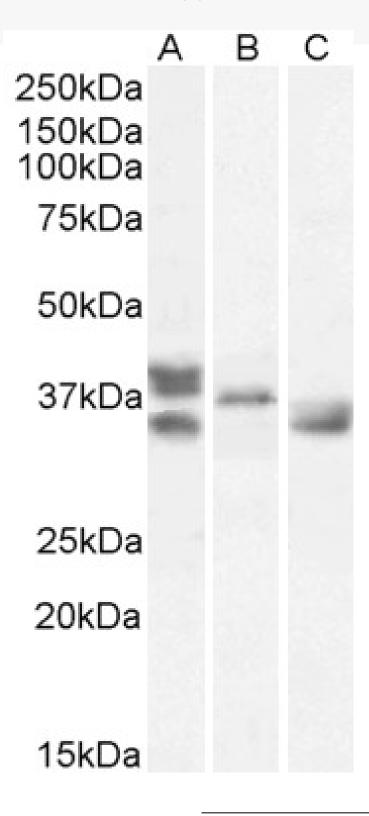
GOAT ANTI-RENALASE (AA 224 TO 233) ANTIBODY

SKU: EB06747



Telephone: (650) 697-3600





Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

SPECIFICATIONS

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Unit Size 100 μg

Storage

Instructions

Aliquot and store at -20°C. Minimize freezing and thawing.

Synonym /

Δlias

RENALASE|renalase, FAD-dependent amine oxidase|RNLS|hypothetical protein

Names

LOC55328|FLJ11218|HGNC:25641|chromosome 10 open reading frame 59|C10orf59|renalase

Accession

cession NP 001026879.2; NP 060833.1

ID

Blocking Peptide EBP06747

Immunogen

Peptide with sequence C-VSIDNKKRNI, from the internal region of the protein sequence according to

NP 001026879.2; NP 060833.1.

Product Comments

This antibody is expected to recognise both reported isoforms (NP 001026879.2 and NP 060833.1).

Peptide

C-VSIDNKKRNI

Sequence

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography

Method using the immunizing peptide.

Shipping

Instructions

Refrigerated

Predicted Species

Human, Mouse, Rat, Dog, Cow

Reactive

Species Human, Mouse, Rat

Human

Gene ID 55328

Product

Grade

Grade

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png

ELISA

Detection

Antibody detection limit dilution 1:128000.

Limit

Approx 38+35kDa bands observed in Human Heart lysates, 37kDa band observed in Mouse Heart lysates and approx 35kDa in Rat Heart lysates (calculated MW of 37.8 and 34.9 according to Human NP 001026879.2 and

Western Blot

NP_060833.1 resp, of 33.3kDa according to Mouse NP_001161290.1 and of 35.0kDa according to Rat

NP 001014189.1). Recommended concentration: 1-3μg/ml. Primary incubation was 1 hour.

Application

Туре

Pep-ELISA, WB

GALLERY IMAGES





Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

