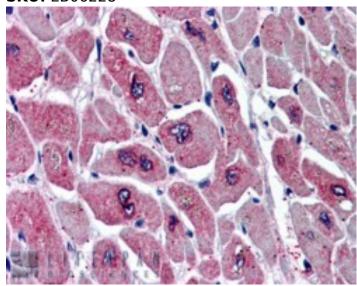




GOAT ANTI-PAR6ALPHA / PARD6A ANTIBODY

SKU: EB06228



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

Storage

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

Synonym / Alias

partitioning-defective protein 6|partitioning defective-6 homolog alpha|par-6 partitioning defective 6 homolog alpha|Tax-interacting protein 40|PAR6C|PAR6|par-6 (partitioning defective 6, C.elegans) homolog alpha|Tax interaction protein 40|par-6 partitioning defective 6 homolog alpha

(C.elegans)|TIP-40|PAR-6A|TAX40|PAR-6|PAR6alpha|PARD6A

Usage Summary

Names

Flow Cytometry: Flow cytometric analysis of Jurkat cells. Recommended concentration: 10ug/ml.

Accession

NP_058644.1; NP_001032358.1

Blocking Peptide

EBP06228

Immunogen

Peptide with sequence C-GSRIRGDGSGFSL, from the C Terminus of the protein sequence according to NP 058644.1; NP 001032358.1.

Product Comments

This antibody is expected to recognise both reported isoforms (NP_058644.1; NP_001032358.1).

Peptide Sequence

C-GSRIRGDGSGFSL









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

Method the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Human **Species**

Reactive

Human **Species**

Human Gene ID

50855

Product

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

In paraffin embedded Human Pancreas, shows strong cytoplasmic staining in rare cells of intralobular ducts.

IHC Results Recommended concentration: 10µg/ml. Also tested in paraffin embedded Human Heart where it shows speckled

staining on myocardial fibres in transverse section. Recommended concentration: 5-10µg/ml.

ELISA

Detection Antibody detection limit dilution 1:8000.

Limit Western

Approx 40kDa band observed in lysates of cell lines Jurkat and glioblastoma U251 (calculated MW of 37.4kDa

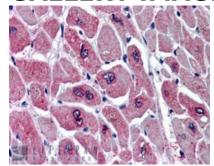
according to NP_058644.1) . Recommended concentration: $1-3\mu g/ml$. Primary incubation 1 hour at room

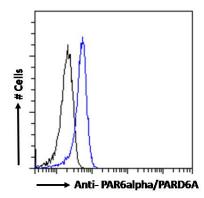
Blot temperature.

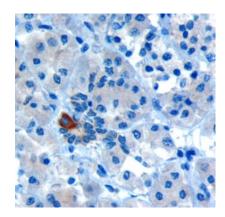
Application Type

Pep-ELISA, WB, IHC, FC

GALLERY IMAGES











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