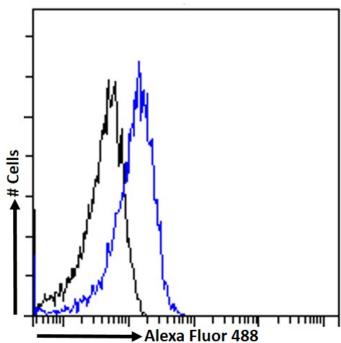


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GOAT ANTI-C14ORF169 / NO66 ANTIBODY





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

Synonym /

Alias MAPJD|FLJ21802|chromosome 14 open reading frame 169|NO66|C14orf169

Names

Usage Flow Cytometry: Flow cytometric analysis of A431 cells. Recommended concentration:

Summary 10ug/ml.

Accession NP_078920.2

Blocking EDDOZGOO

Peptide

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

Immunogen NP_078920.2.

EBP07620





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Peptide

C-GAQHSDSKDPR

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, Cow

Reactive **Species**

Human, Mouse

Human

79697

Gene ID

Mouse

71952 Gene ID

Product

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 1:64000.

Limit

Approx. 70kDa band observed in nuclear lysates of cell lines A431, HepG2 and NIH3T3 (calculated MW of Western

Blot

71.1kDa according to Human NP_078920.2 and 67.6kDa according to Mouse NP_076122.2). Recommended

concentration: 0.1-0.3µg/ml. Primary incubation 1 hour at room temperature.

Application

Type

Pep-ELISA, WB, FC

GALLERY IMAGES



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