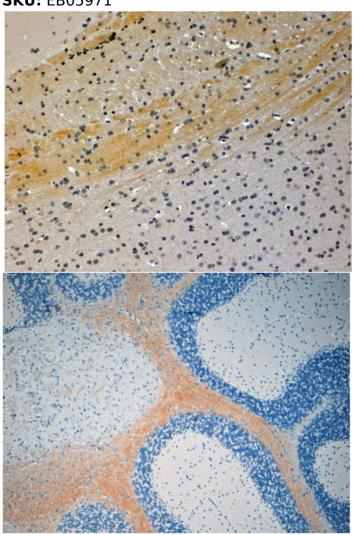


Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

GOAT ANTI-JIP3 / SYD2 / JSAP1 ANTIBODY

SKU: EB05971



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.





Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

homolog of Drosophila Sunday driver 2|C-jun-amino-terminal kinase interacting protein

Synonym / 3|DKFZp762N1113|AC012180.8|JNK/stress-activated protein kinase-associated protein 1|homolog of

Alias Drosophila Sunday driver 2|similar to sperm specific protein|JNK/SAPK-associated protein-1|JNK-interacting Names protein 3|KIAA1066|FLJ00027|JSAP1|SYD2|JIP3|mitogen-activated protein kinase 8 interacting protein

3|MAPK8IP3

Accession

NP_055948.2; NP_001035529.1

Blocking

EBP05971 **Peptide**

Immunogen

Peptide with sequence MEIQMDEGGGVV-C, from the N Terminus of the protein sequence according to

NP_055948.2; NP_001035529.1.

Product This antibody is expected to recognise both reported Human isoforms of this protein (as represented by

Comments NP 055948.2 and NP 001035529.1).

Peptide

MEIQMDEGGGVV-C Sequence

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

Method using the immunizing peptide.

Shipping

Refrigerated Instructions

Predicted

Species

Human, Mouse, Rat, Cow

Reactive

Species

Mouse

30957

Human

23162 **Gene ID**

Mouse

Gene ID

Product

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

In paraffin embedded Mouse Brain shows axonal staining in various regions. Recommended concentration, **IHC Results**

4-6µg/ml.

ELISA

Detection

Antibody detection limit dilution 1:4000.

Limit

Application

Type

Pep-ELISA, IHC

GALLERY IMAGES





Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

