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GOAT ANTI-SNX14 ANTIBODY

SKU: EB05898

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 MGC13217|sorting nexin 14|SNX14

Names

Accession NP 065201; NP 722523 ID

Blocking

EBP05898 **Peptide**

Peptide with sequence C-KVQKEVTSVTSWM, from the C Terminus of the protein sequence according to Immunogen

NP 065201; NP 722523.

Comments

Product This antibody is expected to recognise both reported isoforms (NP_065201; NP_722523).

Peptide

C-KVQKEVTSVTSWM Sequence

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

Human

57231

Grade

Gene ID Product https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png

ELISA

Detection

Antibody detection limit dilution 1:32000.

Limit

Western

Blot

Western Blot: Approx. 35-40kDa and 65-70kDa bands observed in Human -Kidney, -Testis, -Brain and Raji cell lysates at 0.5ug/ml of Primary antibody. Please note that the bands we observe differ from the expected bands at 98kDa and 104kDa according to NP 065201and NP 722523. We do not currently have any explanation for this. We would appreciate any feedback from people in the field - have any results been reported with other antibodies?

Have any splice variants/modified forms been reported?





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