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GOAT ANTI-CAPRI / RASA4 ANTIBODY

SKU: EB06119

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SPECIFICATIONS

Unit Size 100 μg

Synonym / FLJ59070|Ras GTPase-activating protein 4|Ca2+-promoted Ras inactivator|calcium-promoted Ras

Alias inactivator|GTPase activating protein-like|MGC131890|KIAA0538|GAPL|Ca2+-promoted Ras inactivator|RAS p21

Names protein activator 4|CAPRI|RASA4

Accession

NP_008920.5; NP_001073346.2

Blocking EBP06119

Peptide with sequence AKRSSLYIRIVEG-C, from the N Terminus of the protein sequence according to NP_008920.5;

NP 001073346.2.

Product CommentsThis antibody is expected to recognise both reported isoforms (NP_008920.5; NP_001073346.2).

Peptide Sequence AKRSSLYIRIVEG-C

Shipping

Instructions Refrigerated
Predicted Human

Species
Human

Gene ID 10156
Product

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

Detection Antibody detection limit dilution 1:1000. **Limit**

Preliminary experiments gave an approx 70kDa band in Human Liver lysates after 1µg/ml antibody staining.

Please note that currently we cannot find an explanation in the literature for the band we observe given the calculated size of 90.4kDa according to NP_008920.4. The 70kDa band was successfully blocked by incubation

with the immunizing peptide. We would appreciate any feedback from people in the field - have any results been

reported with other antibodies/lysates? Have any further splice variants/modified forms been reported?

Application TypePep-ELISA