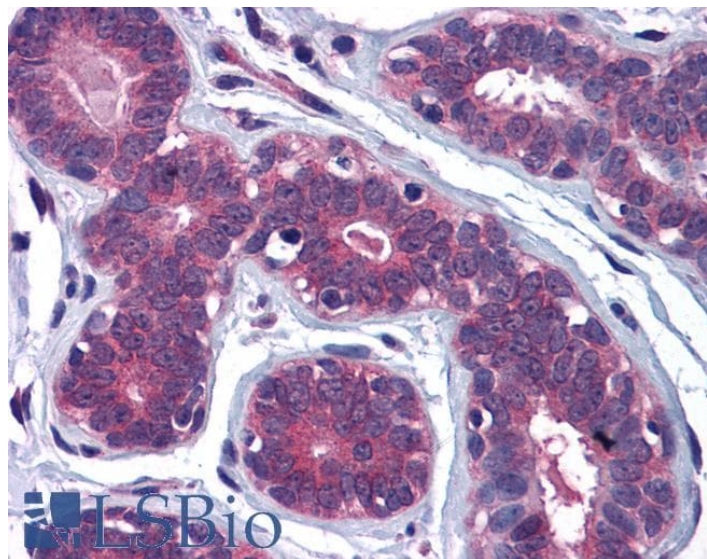


GOAT ANTI-MYRIP / SLAC2C ANTIBODY

SKU: EB06023



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	OTTHUMP00000209206 MGC130035 MGC130034 FLJ44025 synaptotagmin-like protein homologue lacking C2 domains-c Slp homologue lacking C2 domains rab effector MYRIP DKFZp586F1018 exophilin 8 exophilin SLAC2-C MyRIP myosin VIIA and Rab interacting protein SLAC2C MYRIP
Names	
Accession ID	NP_056275.2
Blocking Peptide	EBP06023
Immunogen	Peptide with sequence C-KDLMEPALESAVMY, from the C Terminus of the protein sequence according to NP_056275.2.
Peptide Sequence	C-KDLMEPALESAVMY
Purification Method	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Shipping Instructions	Refrigerated

Predicted Species	Human
Reactive Species	Human
Human Gene ID	25924
Product Grade	https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png
IHC Results	Paraffin embedded Human Breast, Colon and Brain (Cortex). Recommended concentration: 3.75µg/ml.
ELISA	
Detection Limit	Antibody detection limit dilution 1:64000.
Western Blot	Approx 90kDa band observed in Human Brain (Amygdala) lysates (calculated MW of 95.7kDa according to NP_056275.2). Recommended concentration: 0.3-1µg/ml.
Application Type	Pep-ELISA, WB, IHC

SELECTED REFERENCES

[{"pmid": 22396429, "intro": "**This antibody (previous batch) has been successfully used in colP on Human:**", "title": "Myrip couples the capture of secretory granules by the actin-rich cell cortex and their attachment to the plasma membrane.", "author": "Huet S, Fanget I, Jouannot O, Meireles P, Zeiske T, Larochette N, Darchen F, Desnos C.", "journal": "J Neurosci. 2012 Feb 15;32(7):2564-77."}]

DOCUMENTS

- [Data Sheet](#)

GALLERY IMAGES

