bs-5045R

[Primary Antibody]

CPT1B Rabbit pAb



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400-501-5800	
Isotype: IgG Applications: Flow-Cyt (3ug/Test)	
SWISS: Q92523	
ptide derived from human CPT1B:	
Reactivity: Human Pat	
(predicted: Mouse, Pig	
SA, 0.02% Proclin300 and 50% C for one year. Avoid repeated Predicted 85 kDa	
gene, a member of the sferase family, is the rate-controlling ty acid beta-oxidation pathway in nzyme is required for the net transport is from the cytoplasm into the script variants encoding different or this gene, and read-through om the upstream locus that include ded by RefSeq, Jun 2009].	
m the upstream locus that include ded by RefSeq, Jun 2009].	

– VALIDATION IMAGES



Blank control: Hela. Primary Antibody (green line): Rabbit Anti-CPT1B antibody (bs-5045R) Dilution: 3µg /10^6 cells; Isotype Control Antibody (orange line): Rabbit IgG . Secondary Antibody: Goat anti-rabbit IgG-AF647 Dilution: 3µg /test. Protocol The cells were incubated in 5%BSA to block non-specific protein-protein interactions for 30 min at at room temperature .Cells stained with Primary Antibody for 30 min at room temperature. The secondary antibody used for 40 min at room temperature. Acquisition of 20,000 events was performed.

- SELECTED CITATIONS -

- [IF=4.91] Huebbe, Patricia, et al. "Apolipoprotein E (APOE) genotype regulates body weight and fatty acid utilization-studies in gene targeted replacement mice." Molecular Nutrition & Food Research (2014). WB ;="MOUSE". 25381750
- [IF=3.06] Yuan J et al. L-Carnitine Is Involved in Hyperbaric Oxygen-Mediated Therapeutic Effects in High Fat Diet-Induced Lipid Metabolism Dysfunction. Molecules. 2020 Jan 1;25(1). pii: E176. WB ;MOUSE. 31906305