

Rabbit anti-human Intestinal-type alkaline phosphatase polyclonal Antibody; FITC conjugated

Catalog Number: CSB-PA11989C0Rb



Synonym Names	Intestinal alkaline phosphatase, IAP, ALPI
Product type	Primary antibodies
Description	Rabbit polyclonal to ALPI
Reacts with	Human, Other species are not tested.
Clonality	Polyclonal
Isotype	IgG
Purity	>95% by Caprylic Acid Ammonium Sulfate Precipitation
Conjugate	FITC
Storage buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Storage	Shipped at 4°C Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze.
Form	Liquid
Raised in	Rabbit
Tested applications	ELISA, WB
References	[1] "Chemical nature of intestinal-type alkaline phosphatase in human kidney." Nishihara Y., Hayashi Y., Adachi T., Koyama I., Stigbrand T., Hirano K. Clin. Chem. 38:2539-2542(1992). [2] "Quantitative phosphoproteomics reveals widespread full phosphorylation site occupancy during mitosis." Olsen J.V., Vermeulen M., Santamaria A., Kumar C., Miller M.L., Jensen L.J., Gnad F., Cox J., Jensen T.S., Nigg E.A., Brunak S., Mann M. Sci. Signal. 3:RA3-RA3(2010). [3] "Partial sequencing of human adult, human fetal, and bovine intestinal alkaline phosphatases: comparison with the human placental and liver isozymes." Hua J.-C., Berger J., Pan Y.C.E., Hulmes J.D., Udenfriend S. Proc. Natl. Acad. Sci. U.S.A. 83:2368-2372(1986).