

Ferritin Light Chain (1B4) monoclonal antibody

Catalog: MB3062	Host: Mouse	Reactivity: Human
BackGround:		Affinity Purified
Stores iron in a soluble, non-toxic, readily available form.		Applications:
Important for iron homeostasis. Iron is taken up in the		ELISA: 1/10000
ferrous form and deposited as ferric hydroxides after oxi-		Storage&Stability:
dation. Also plays a role in delivery of iron to cells. Me-		Store at $4 ^{\circ}{\rm C}$ short term. Aliquot and store at $-20 ^{\circ}{\rm C}$ long
diates iron uptake in capsule cells of the developing kid-		term. Avoid freeze-thaw cycles.
ney.		Isotype:
Product:		IgG2a
Liquid in PBS containing 50% glycerol, 0.5% BSA and		DATA:
0.02% sodium azide, pH 7.3.		
Molecular Weight:		Indirect ELISA assay for antiFerritin Light Chain mouse mAb.Antigen
-		coating concentration: 4ug/ml.
Swiss-Prot:		Note:
P02792		For research use only, not for use in diagnostic procedure.
Purification&Purity:		

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