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Product Datasheet

MARK4 (MAP/microtubule Affinity-regulating Kinase 4, KIAA1860, MAP/microtubule Affinity-regulating Kinase-like 1, MARKL1, MARKL1L, MARK4L, MARK4S), Rabbit USB-M2408

Article Name	MARK4 (MAP/microtubule Affinity-regulating Kinase 4, KIAA1860, MAP/microtubule Affinity-regulating Kinase-like 1, MARKL1, MARKL1L, MARK4L, MARK4S), Rabbit
Biozol Catalog Number	USB-M2408
Supplier Catalog Number	M2408
Alternative Catalog Number	USB-M2408-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Immunogen	Synthetic peptide corresponding to the sequence surrounding Cys514 of human MARK4.
Product Description	Microtubule associated proteins regulate the stability of microtubules, controlling processes such as cell polarity/differentiation, neurite outgrowth, cell division, and organelle trafficking (1). The MARK MAP/microtubule affinity-regulating kinases...
UniProt	Q96L34
Purity	Purified by Protein A and peptide affinity chromatography.

Form

Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, 50% glycerol.