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Product Datasheet

MATK (Megakaryocyte-associated Tyrosine Protein Kinase, CHK, CTK, DKFZp434N1212, Hematopoietic Consensus Tyrosine-lacking Kinase, HYL, HHYLTk, HYLTK, Lsk, MGC1708, MGC2101, Protein Kinase HYL, Tyrosine-protein Kinase CTK), Rabbit USB-M2418-58

Artikelname	MATK (Megakaryocyte-associated Tyrosine Protein Kinase, CHK, CTK, DKFZp434N1212, Hematopoietic Consensus Tyrosine-lacking Kinase, HYL, HHYLTk, HYLTK, Lsk, MGC1708, MGC2101, Protein Kinase HYL, Tyrosine-protein Kinase CTK), Rabbit
Artikelnummer	USB-M2418-58
Hersteller Artikelnummer	M2418-58
Alternativnummer	USB-M2418-58-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC
Immunogen	Synthetic peptide selected from the Center region of human MATK (KLH).
Produktbeschreibung	MATK has amino acid sequence similarity to Csk tyrosine kinase and has the structural features of the CSK subfamily: SRC homology SH2 and SH3 domains, a catalytic domain, a unique N terminus, lack of myristylation signals, lack of a negative regulato...
UniProt	P42679
Reinheit	Purified by ammonium sulfate precipitation.

Formulierung

Supplied as a liquid in PBS, 0.09% sodium azide.