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Product Datasheet

AGK (Acylglycerol Kinase, Mitochondrial, hAGK, Multiple Substrate Lipid Kinase, HsMuLK, MuLK, Multi-substrate Lipid Kinase, MULK, FLJ10842), Mouse USB-123056

Artikelname	AGK (Acylglycerol Kinase, Mitochondrial, hAGK, Multiple Substrate Lipid Kinase, HsMuLK, MuLK, Multi-substrate Lipid Kinase, MULK, FLJ10842), Mouse
Artikelnummer	USB-123056
Hersteller Artikelnummer	123056
Alternativnummer	USB-123056-50
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	Full length human AGK, aa1-422 (NP_060708.1).
Produktbeschreibung	Lipid kinase that can phosphorylate both monoacylglycerol and diacylglycerol to form lysophosphatidic acid (LPA) and phosphatidic acid (PA), respectively. Does not phosphorylate sphingosine. Overexpression increases the formation and secretion of LPA...
NCBI	018238
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2.