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Product Datasheet

MLST8 (GBL, LST8, Target of Rapamycin Complex Subunit LST8, TORC Subunit LST8, G-Protein beta Subunit-like, Gable, Protein GbetaL, Mammalian Lethal with SEC13 Protein 8, mLST8, MGC111011, POP3, WAT1), Mouse
USB-127202

Artikelname	MLST8 (GBL, LST8, Target of Rapamycin Complex Subunit LST8, TORC Subunit LST8, G-Protein beta Subunit-like, Gable, Protein GbetaL, Mammalian Lethal with SEC13 Protein 8, mLST8, MGC111011, POP3, WAT1), Mouse
Artikelnummer	USB-127202
Hersteller Artikelnummer	127202
Alternativnummer	USB-127202-50
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	Full length human GBL, aa1-326 (NP_071767.3).
Produktbeschreibung	Subunit of both mTORC1 and mTORC2, which regulates cell growth and survival in response to nutrient and hormonal signals. mTORC1 is activated in response to growth factors or amino acids. Growth factor-stimulated mTORC1 activation involves a AKT1-med...
NCBI	022372
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2.