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Product Datasheet

ULK1, phosphorylated (Ser555) (Serine/Threonine-protein Kinase ULK1, Unc-51-like Kinase 1, KIAA0722), Clone: [D1H4], Rabbit, Monoclonal USB-U1500-70F

Artikelname	ULK1, phosphorylated (Ser555) (Serine/Threonine-protein Kinase ULK1, Unc-51-like Kinase 1, KIAA0722), Clone: [D1H4], Rabbit, Monoclonal
Artikelnummer	USB-U1500-70F
Hersteller Artikelnummer	U1500-70F
Alternativnummer	USB-U1500-70F-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IP, WB
Immunogen	Synthetic phosphopeptide corresponding to residues surrounding Ser555 of mouse ULK1. Species Sequence Homology: rat (100%)
Produktbeschreibung	Two related serine/threonine kinases, UNC- 51-like kinase -1 and -2 (ULK1, ULK2), were discovered as mammalian homologs of the C. elegans gene UNC-51 in which mutants exhibited abnormal axonal extension and growth. Both proteins are widely expressed ...
Klonalität	Monoclonal
Klon-Bezeichnung	[D1H4]
UniProt	O75385
Reinheit	Purified

Formulierung	Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, <0.02% sodium azide, 50% glycerol.
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