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Product Datasheet

TNK1, phosphorylated (Tyr277) (Non-receptor Tyrosine-protein Kinase TNK1, CD38 Negative Kinase 1), Clone: [D46E7], Rabbit, Monoclonal USB-T6999-75E

Article Name	TNK1, phosphorylated (Tyr277) (Non-receptor Tyrosine-protein Kinase TNK1, CD38 Negative Kinase 1), Clone: [D46E7], Rabbit, Monoclonal
Biozol Catalog Number	USB-T6999-75E
Supplier Catalog Number	T6999-75E
Alternative Catalog Number	USB-T6999-75E-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	WB
Immunogen	Synthetic phosphopeptide corresponding to residues surrounding Tyr277 of human TNK1.
Product Description	Tyrosine kinase non-receptor 1 (TNK1) is related to the Ack1 (TNK2) non-receptor kinase that binds cdc42 and inhibits GTPase activity of this cell cycle regulator. TNK1 is broadly expressed in embryogenic tissues and leukemia cell lines, but is restr...
Clonality	Monoclonal
Clone Designation	[D46E7]
UniProt	Q13470
Purity	Purified

Form	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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