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Product Datasheet

DNA-PKcs, phosphorylated (T2609) (DNA PKcs pT 2609, DNA dependent protein kinase catalytic subunit, DNA PK catalytic subunit, DNAPK, DNAPK catalytic subunit, DNPk 1, DNPk1, HYRC 1), Rabbit USB-168146

Article Name	DNA-PKcs, phosphorylated (T2609) (DNA PKcs pT 2609, DNA dependent protein kinase catalytic subunit, DNA PK catalytic subunit, DNAPK, DNAPK catalytic subunit, DNPk 1, DNPk1, HYRC 1), Rabbit
Biozol Catalog Number	USB-168146
Supplier Catalog Number	168146
Alternative Catalog Number	USB-168146-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	ELISA, IP, WB
Immunogen	Synthetic peptide corresponding to amino acids surrounding Thr 2609 of human DNA PKcs. Species Sequence Homology: mouse, rat, canine chicken and horse
Product Description	DNA dependent protein kinase (also called DNAPK, DNPk1, HYRC1, protein kinase DNA activated catalytic polypeptide, XRCC7 and p460) consists of the 460kD DNA PKcs and a heterodimeric regulatory complex comprised of p70Ku and p80Ku. DNA PKcs is a nucle...
UniProt	P78527
Purity	Purified by immunoaffinity chromatography.

Form	Supplied as a liquid in 0.02M potassium phosphate, 0.15M sodium chloride, pH 7.2, 0.01% sodium azide.
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