

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

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

Artikelname	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
Artikelnummer	USB-168146
Hersteller Artikelnummer	168146
Alternativnummer	USB-168146-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	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
Produktbeschreibung	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
Reinheit	Purified by immunoaffinity chromatography.

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