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Product Datasheet

NFkB, p65 (NF-kB, Nuclear Factor kappa B, MGC131774, NFKB3, Nuclear Factor NF-Kappa-B p65, Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells, RelA, Transcription Factor p65, v-Rel Avian Reticuloendotheliosis Viral USB-168392

Artikelname	NFkB, p65 (NF-kB, Nuclear Factor kappa B, MGC131774, NFKB3, Nuclear Factor NF-Kappa-B p65, Nuclear Factor Of Kappa Light Polypeptide Gene Enhancer In B Cells, RelA, Transcription Factor p65, v-Rel Avian Reticuloendotheliosis Viral
Artikelnummer	USB-168392
Hersteller Artikelnummer	168392
Alternativnummer	USB-168392-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IF, IHC, WB
Immunogen	Synthetic peptide corresponding to human NF-kB p65 at C-terminal, conjugated to KLH.
Produktbeschreibung	NFkB was originally identified as a factor that binds to the immunoglobulin K-light chain enhancer in B cells. Other identified subunits include p52 (NFKB2), c-Rel, and RelB. The p65, cRel, and RelB subunits are responsible for transactivation. The p...
Klonalität	Monoclonal
Klon-Bezeichnung	[14B40]

Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in 0.02M potassium phosphate, 0.15M sodium chloride, pH 7.2, 0.01% sodium azide.