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## Product Datasheet

### **NFkB, p50, Recombinant, Human, GST-Tag (delta434-969) (NF-kB, Nuclear Factor kappa B p50 Subunit, Nuclear Factor of kappa Light Polypeptide Gene Enhancer in B cells 1, NFkB1, DKFZp686C01211, DNA Binding Factor KBF1, EBP-1, KBF1, M USB-N2301-52G**

Artikelname	NFkB, p50, Recombinant, Human, GST-Tag (delta434-969) (NF-kB, Nuclear Factor kappa B p50 Subunit, Nuclear Factor of kappa Light Polypeptide Gene Enhancer in B cells 1, NFkB1, DKFZp686C01211, DNA Binding Factor KBF1, EBP-1, KBF1, M
Artikelnummer	USB-N2301-52G
Hersteller Artikelnummer	N2301-52G
Alternativnummer	USB-N2301-52G-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	This gene encodes a 105kD protein which can undergo cotranslational processing by the 26S proteasome to produce a 50kD protein. The 105kD protein is a Rel protein-specific transcription inhibitor and the 50kD protein is a DNA binding subunit of the N...
Molekulargewicht	74
NCBI	<a href="#">003998</a>
UniProt	<a href="#">P19838</a>
Reinheit	Purified by Glutathione agarose chromatography. 90%, determined by SDS-PAGE and Coomassie blue staining.

Formulierung

Supplied as a liquid in 50mM Tris-HCl, pH 7.5, 150mM sodium chloride, 0.1mM EGTA, 0.1% beta-mercaptoethanol, 0.03% Brij-35, 0.2mM PMSF, 1mM benzamidine and 50% glycerol.