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Product Datasheet

Anti-NFkB p65 NLS specific (RABBIT) Antibody, Rabbit, Polyclonal ABT-ASR5184

Artikelname	Anti-NFkB p65 NLS specific (RABBIT) Antibody, Rabbit, Polyclonal
Artikelnummer	ABT-ASR5184
Hersteller Artikelnummer	ASR5184
Alternativnummer	ABT-ASR5184-100UG
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Spezies Reaktivität	Human
Immunogen	This antibody was purified from whole rabbit serum prepared by repeated immunizations with the NFkB p65 peptide corresponding to the NLS of the human protein conjugated to KLH using maleimide. A residue of cysteine was added to the amino terminal end to
Produktbeschreibung	NFkB was originally identified as a factor that binds to the immunoglobulin kappa light chain enhancer in B cells. It was subsequently found in non-B cells in an inactive cytoplasmic form consisting of NFkB bound to IκB. NFkB was originally identifie...
Klonalität	Polyclonal
Konzentration	1.0 mg/mL
UniProt	Q04206
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	This affinity-purified antibody is directed against the nuclear localization sequence (NLS) NLS of human p65 and is useful in determining its presence in various assays. The epitope recognized overlaps the NLS of the p65 subunit of the NFκB heterodimer.
Anwendungsbeschreibung	Anti-NFκB p65 antibody has been tested in ELISA, ICC, WB, and IF. NFκB gel shift assays are assembled in 20 μl reactions containing 0.28 pmoles NFκB oligo in 10mM Tris (pH 7.6), 50 mM NaCl, 0.5 mM EDTA, 1.0 mM DTT, 10% glycerol. Some procedures specify t