

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

NF-kB p65/RelA Rabbit pAb, Unconjugated ABB-A11204

Article Name	NF-kB p65/RelA Rabbit pAb, Unconjugated
Biozol Catalog Number	ABB-A11204
Supplier Catalog Number	A11204
Alternative Catalog Number	ABB-A11204-100UL,ABB-A11204-20UL,ABB-A11204-1000UL,ABB-A11204-500UL
Manufacturer	ABclonal
Host	Rabbit
Category	Antikörper
Application	ELISA, IF, IP, WB
Species Reactivity	Human
Immunogen	Synthetic peptide. This information is considered to be commercially sensitive.
Conjugation	Unconjugated
Product Description	NF-kappa-B is a ubiquitous transcription factor involved in several biological processes. It is held in the cytoplasm in an inactive state by specific inhibitors. Upon degradation of the inhibitor, NF-kappa-B moves to the nucleus and activates transc
Clonality	Polyclonal
Molecular Weight	60kDa
NCBI	5970

UniProt	Q04206
Purity	Affinity purification
Sequence	LGALLGNSTDPAVFTDLASVDNSEFQQLLNQGIPVAPHTTEPMLMEYPEAITRL VTGAQRPPDPAPAPLGAPGLPNGLLSGDEDFSSIADMDFSALLSQISS
Target	RELA
Antibody Type	Primary Antibody
Application Dilute	WB,1:500 - 1:2000 IF/ICC,1:50 - 1:200 IP,0.5µg-4µg antibody for 200µg-400µg extracts of whole cells ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.
Application Notes	Cross-Reactivity: Human, Mouse, Rat. Research Area: Epigenetics Nuclear Signaling, Transcription Factors, Protein phosphorylation, Cancer, Signal Transduction, Cell Biology Developmental Biology, Apoptosis, Inhibition of Apoptosis, Death Receptor Signaling Pathway, Endocrine Metabolism, Endocrine and metabolic diseases, Obesity, Immunology Inflammation, B Cell Receptor Signaling Pathway, T Cell Receptor Signaling Pathway, Jak-Stat-IL-6 Receptor Signaling Pathway, NF-kB Signaling Pathway, Toll-like Receptor Signaling Pathway, Neuroscience, Neurodegenerative Diseases, Amyloid Plaque and Neurofibrillary Tangle Formation in Alzheimers Disease, Cardiovascular