

Datasheet for 000-000-264**NFKB p65 (Rel A) phospho S276 Peptide****Overview**

Description:	NFkB p65 (Rel A) pS276 Peptide - 000-000-264
Item No.:	000-000-264
Size:	50 µg
Origin:	Human

Product Details

Background:	NFkB p65 phospho S276 peptide for use in control assays with purified antibodies Anti-NFkB p65 pS279 (p/n 100-401-264 and 600-401-264). Also available NFkB p65 non-phospho S276 peptide (p/n 000-000-264NP).
Synonyms:	Control Peptides, Blocking Peptides, NFkB (Rel A) pS276, RELA/NF-kB p65 control peptide, Anti-NFkB p65 (Rel A) phospho specific pS276 Antibody
Species of Origin:	Human
Type:	Peptide

Target Details

PTM Specificity:	Phosphorylation
Purity/Specificity:	Greater than 95% specific peptide
Relevant Links:	• UniProtKB - Q04206 • GeneID - 5970 • NCBI - 223468676

Application Details

Application Note:	Control peptide should be used at 1.0 µg per 1.0 µl of antiserum in per assay.
Assay Dilutions:	All assays should be optimized by the user. Recommended dilutions (if any) may be listed below.

Formulation

Physical State:	Liquid (sterile filtered)
Concentration:	1.0 mg/mL by dry weight
Buffer:	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Preservative:	0.01% (w/v) Sodium Azide
Stabilizer:	None

Shipping & Handling

Shipping Condition:	Dry Ice
Storage Condition:	Store vial at -20° C prior to opening. Aliquot contents and freeze at -20° C or below for extended storage. Avoid cycles of freezing and thawing. Centrifuge product if not completely clear after standing at room temperature. This product is stable for several weeks at 4° C as an undiluted liquid. Dilute only prior to immediate use.
Expiration:	Expiration date is six (6) months from date of receipt.

Disclaimer

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