

## NFκB-p65(Phospho-Ser468) Antibody

Catalog No: #11013



Package Size: #11013-1 50ul #11013-2 100ul

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## Description

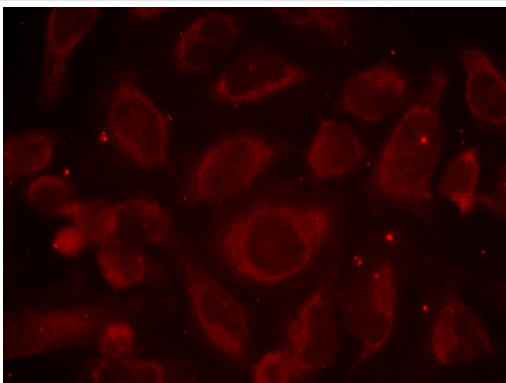
Product Name	NFκB-p65(Phospho-Ser468) Antibody
Host Species	Rabbit
Clonality	Polyclonal
Applications	WB IF
Species Reactivity	Hu Ms Rt
Immunogen Type	Peptide-KLH
Target Name	NFκB-p65
Modification	Phospho
Other Names	p65, NFκB3,
Calculated MW	65kd
Concentration	1.0mg/ml
Formulation	Supplied at 1.0mg/mL in phosphate buffered saline (without Mg <sup>2+</sup> and Ca <sup>2+</sup> ), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Storage	Store at -20°C for long term preservation (recommended). Store at 4°C for short term use.

## Application Details

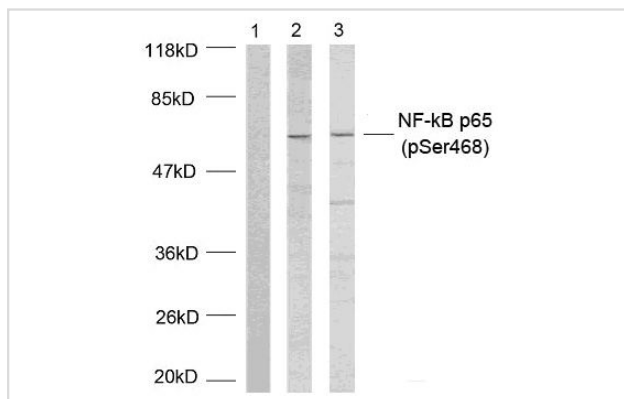
Western blotting: 1:500~1:1000

IF dilution: 1:100-1:200

## Images



Immunofluorescence staining of methanol-fixed HeLa cells using NF-κB p65 (phospho-Ser468) antibody (#11013, Red).



Western blot analysis of extracts using NF-κB p65 (phospho-Ser468) antibody (#11013).

## Published Papers

el at., Cinnamaldehyde Inhibits Inflammation of Human Synoviocyte Cells Through Regulation of Jak/Stat Pathway and Ameliorates Collagen-Induced Arthritis in Rats. In *J Pharmacol Exp Ther* on 2020 May by Wen-Xiang Cheng, Shan Zhong, et al..PMID: 32029577, , (2020)

[PMID:32029577](#)

el at., RBM3 expression is upregulated by NF κB p65 activity, protecting cells from apoptosis, during mild hypothermia. In *J Cell Biochem*. On 2018 Jul by Ushio A, Eto K et al..PMID: 29388696 , , (2018)

[PMID:29388696](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.