Performance guarenteed'

Phospho-NFkB p65 (Thr435) Polyclonal Antibody

Product Details

Size	100 µL
Species Reactivity	Human, Mouse, Rat
Published Species	Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Туре	Antibody
Conjugate	Unconjugated
Immunogen	Peptide sequence around phosphorylation site of threonine 435(E-G-T(p)-L-S) derived from Human NF-kappa-B-p65.
Form	Liquid
Concentration	1 mg/mL
Purification	Affinity chromatography
Storage buffer	PBS, pH 7.4, with 50% glycerol
Contains	0.02% sodium azide
Storage conditions	-20°C
RRID	AB_2554332

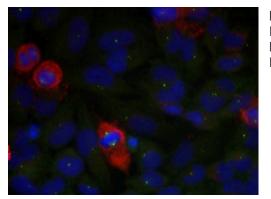
Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:1,000	-
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:100	-
Immunocytochemistry (ICC/IF)	1:100-1:200	1 Publication

Product Specific Information

A suggested positive control for Western blot is Hela cells; suggested positive control for IHC is human breast carcinoma; suggested positive control for ICC/IF is Hela cells.

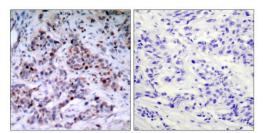
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Product Images For Phospho-NFkB p65 (Thr435) Polyclonal Antibody



Phospho-NFkB p65 (Thr435) Antibody (PA5-37724) in ICC/IF

Immunocytochemical analysis of Phospho-NFkB p65 (Thr435) in methanol-fixed Hela cells, using Phospho-NFkB p65 (Thr435) Polyclonal Antibody (Product # PA5-37724)(Red).



Phospho-NFkB p65 (Thr435) Antibody (PA5-37724) in IHC (P)

Immunohistochemical analysis of Phospho-NFkB p65 (Thr435) in paraffinembedded Human breast carcinoma tissue using Phospho-NFkB p65 (Thr435) Polyclonal Antibody (Product # PA5-37724).

2 References

Immunohistochemistry (1)

Molecular psychiatry	Year
A CRHR1 antagonist prevents synaptic loss and memory deficits in a	2021
trauma-induced delirium-like syndrome.	Species
"Published figure using Phospho-NFkB p65 (Thr435) polyclonal antibody (Product # PA5-37724) in	Mouse
Immunohistochemistry"	Dilution
Authors: Cursano S,Battaglia CR,Urrutia-Ruiz C,Grabrucker S,Schön M,Bockmann J,Braumüller S,Radermacher P, Roselli F,Huber-Lang M,Boeckers TM	1:500

Molecular psychiatry	Year
A CRHR1 antagonist prevents synaptic loss and memory deficits in a	2021
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"Published figure using Phospho-NFkB p65 (Thr435) polyclonal antibody (Product # PA5-37724) in Immunohistochemistry"	Mouse
Authors: Cursano S,Battaglia CR,Urrutia-Ruiz C,Grabrucker S,Schön M,Bockmann J,Braumüller S,Radermacher P, Roselli F,Huber-Lang M,Boeckers TM	1:500

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