Resource Summary Report

Generated by RRID on Aug 3, 2026

Nuclear Factor-Kappa B p65 (phospho S536)

RRID:AB_776755
Type: Antibody

Proper Citation

Abcam Cat# ab28856, RRID:AB_776755

Antibody Information

URL: http://antibodyregistry.org/AB_776755

Proper Citation: Abcam Cat# ab28856, RRID:AB_776755

Target Antigen: Synthetic peptide corresponding to NF-kB p65 (C terminal) (phospho S536). The antibody against non-phosphopeptide was removed by chromatography using non-phosphopeptide corresponding to the phosphorylation site.

Host Organism: rabbit

Clonality: unknown

Comments: Used By NYUIHC-1369
Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:TRUE

Antibody Name: Nuclear Factor-Kappa B p65 (phospho S536)

Description: This unknown targets Synthetic peptide corresponding to NF-kB p65 (C terminal) (phospho S536). The antibody against non-phosphopeptide was removed by chromatography using non-phosphopeptide corresponding to the phosphorylation site.

Antibody ID: AB_776755

Vendor: Abcam

Catalog Number: ab28856

Record Creation Time: 20250820T025837+0000

Record Last Update: 20250820T150055+0000

Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:TRUE - NYU Langone's Center for Biospecimen Research and Development https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development

No alerts have been found for Nuclear Factor-Kappa B p65 (phospho S536).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Song H, et al. (2025) Potential roles of inhalation aromatherapy on stress-induced depression by inhibiting inflammation in the peripheral olfactory system. Neurochemistry international, 186, 105967.