Anti-NFκB, p65 subunit, active subunit, clone 12H11 antibody

RRID:AB_2178887
Type: Antibody

Proper Citation

(Millipore Cat# MAB3026, RRID:AB_2178887)

Antibody Information

URL: http://antibodyregistry.org/AB_2178887

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Target Antigen: NFκB (NFkB, rel A), p65 subunit, active subunit (alpha p65), anti-NFκB (NFkB, rel A), p65 subunit, active subunit (alpha p65)

Host Organism: mouse

Clonality: monoclonal antibody

Comments: Characterized by Chemicon; this entry was consolidated from Chemicon catalog. originated from Kaltschmidt, sold by Roche (cat# 1697838) and Boehringer then resold by Chemicon (cat# MAB3026)

Antibody Name: Anti-NFκB, p65 subunit, active subunit, clone 12H11 antibody

Description: This monoclonal antibody targets NFκB (NFkB, rel A), p65 subunit, active subunit (alpha p65)

Target Organism: human, mouse, rat

Clone ID: Clone 12H11
Ratings and Alerts

No rating or validation information has been found for Anti-NFkappaB, p65 subunit, active subunit, clone 12H11 antibody.

No alerts have been found for Anti-NFkappaB, p65 subunit, active subunit, clone 12H11 antibody.

Data and Source Information
Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch Infrastructure.


