



c-Jun

Full Name:

c-Jun phospho Thr 93

Long Name Text:

V-jun avian sarcoma virus 17 oncogene homolog

Immuno Sequence:

NGHITTTPT*PTQFLCPK [residues 85 - 101 of human]

Phosphopeptide:

NGHITTTPTPTQFLCPK [residues 85 - 101 of human]

Sheep No:

S679A

Monoclonal/Polyclonal:

Polyclonal

Purification Method:

Affinity purified against phospho specific peptide. Include the non-phosphorylated form of the peptide immunogen at 10 µg/ml to the diluted antibody.

Gel Image:

Anisomycin	-	-	-	-	+	+	+	+
PD 184352	-	-	+	+	-	-	+	+
SB 203580	-	-	+	+	-	-	+	+



RAW cells were incubated with or without 2 µM PD184352 and/or 10 µM SB203580 for 1 hour prior to being stimulated for 30 mins with 10 µg/ml anisomycin and then lysed. c-Jun was immunoprecipitated from the lysates using anti-c-Jun [S230B] and the immunoprecipitates were subjected to SDS-Page and immunoblotted with anti-c-Jun phospho Thr 91 [S678A], anti-c-Jun phospho Thr 93 and anti-c-Jun [S230B] Binding of the primary antibody was detected using rabbit peroxidase conjugated anti-sheep IgG antibody (1 in 10,000 dilution, Pierce) followed by enhanced chemiluminescence (ECL, Amersham).

Publication:

[A reinvestigation of the multisite phosphorylation of the transcription factor c-Jun.](#)

Price per aliquot (100µg):

£110.00

