



EWS

Full Name:

EWS phospho Thr 79

Long Name Text:

Ewing sarcoma RNA-binding protein

Immuno Sequence:

TGYTT*PTAPQ [residues 75 - 84 of human]

Phosphopeptide:

TGYTTPAPQ [residues 75 - 84 of human]

Sheep No:

S423B

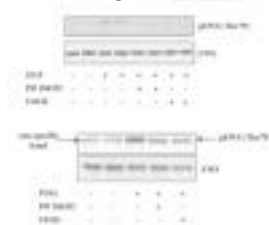
Monoclonal/Polyclonal:

Polyclonal

Purification Method:

Affinity purified phospho specific peptide.

Gel Image:



HEK293 cells were incubated for 1 hour with (+) or without (-) 2 μ M PD 184352 or 10 μ M U0126, then stimulated for 10 mins with 100 ng/ml EGF (Upper panels) or 100 ng/ml PMA (lower panels) and lysed. Cell extract (60 μ g protein) was denatured, subjected on SDS/PAGE and immunoblotted with anti-EWS phospho Thr 79 (S423B) or anti-EWS (S418B). Note: that in the lower panel phosphorylated EWS runs just above a non-specific band as indicated.

Publication:

[Phosphorylation of Ewing's sarcoma protein \(EWS\) and EWS-Fli1 in response to DNA damage.](#)

Price per aliquot (100 μ g):

£110.00