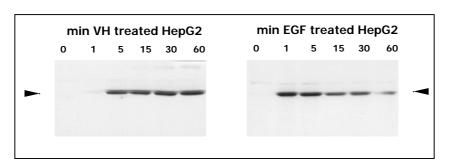


Detection of activated PKB/akt in EGFand pervanadate-treated HepG2 cells

HepG2 cells were treated with 10 ng/ml EGF or 1mM pervanadate for the indicated times. Cell lysates of approx. 20.000 cells per lane were probed with the indicated monoclonal antibody at $0.5 \,\mu g/ml$ for 1h at $15-22^{\circ}C$ (Film exposure time : 30 sec).



PKB pSer 473 clone 11E6 #0108-100/PKB-11E6

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