

HIP-55

Full Name:

HIP55 phospho Ser 269

Long Name Text:

Drebrin-like, HPK1 interacting Protein of 55 kDa

Immuno Sequence:

CQKERAMS*TTSISS [residues 263 - 275 of human + N-terminal cysteine for coupling]

Phosphopeptide:

CQKERAMSTTSISS [residues 263 - 275 of human + N-terminal cysteine for coupling]

Aliases

DBNL

Sheep No:

S906B

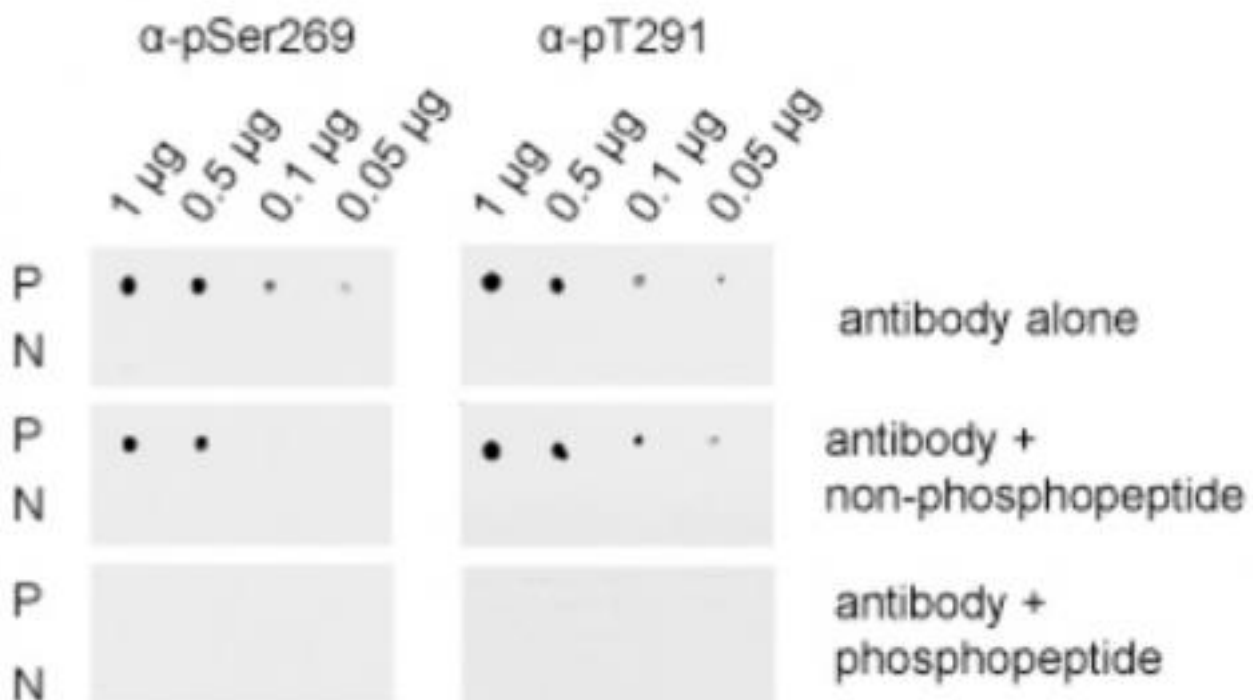
Monoclonal/Polyclonal:

Polyclonal

Purification Method:

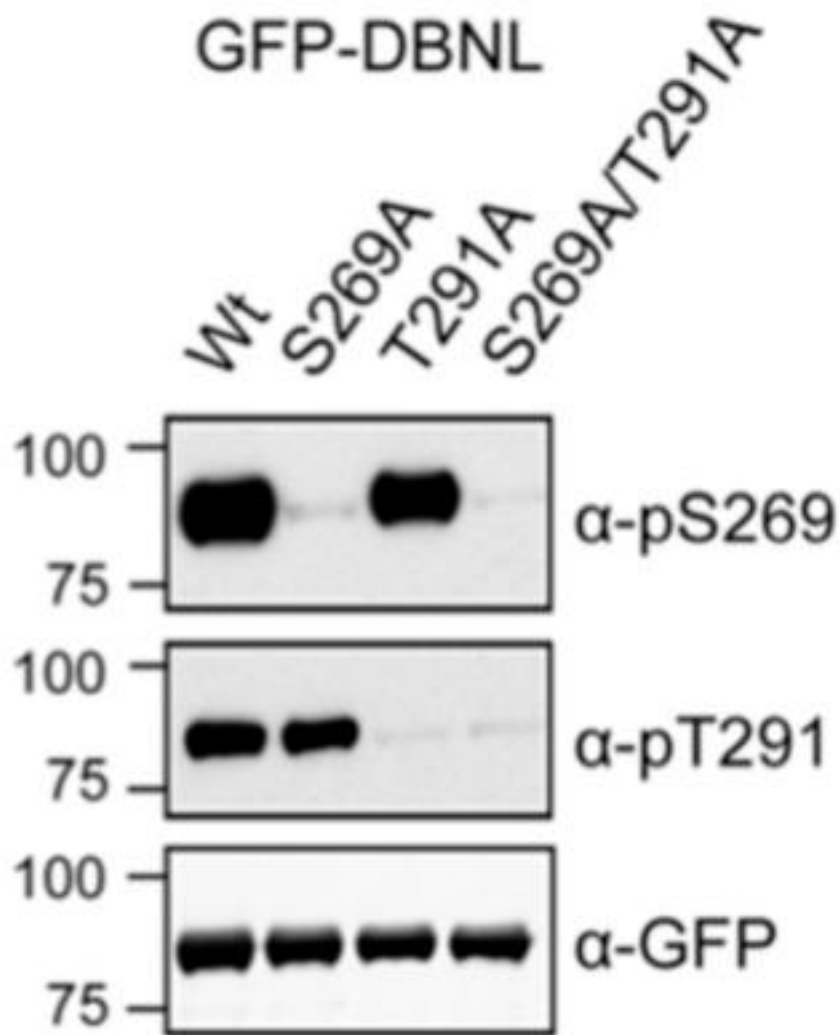
Affinity purified against phospho specific peptide.

Gel Image:



The indicated amounts (0.05 – 1 µg) of synthetic phosphorylated peptides (P) and their non-

phosphorylated counterparts (N) were spotted onto nitrocellulose. The peptides were immunoblotted with 1 ug/ml affinity purified antibody preincubated in the presence or absence of phosphorylated immunogen or non-phosphorylated peptides.



GFP-DBNL and the indicated single and double alanine mutants of these proteins were immunoprecipitated on GFP-Trap beads from transfected cells and then immunoblotted with anti-DBNL phospho Ser 269, anti-DBNL phospho Thr 291 and anti-GFP antibodies.

Publication:

[Visualization and biochemical analyses of the emerging mammalian 14-3-3-phosphoproteome.](#)

Price per aliquot (100µg):

£110.00