



## AS160

Full Name:

**AS160 phospho Thr 568**

Long Name Text:

**AKT substrate 160 kDa**

Immuno Sequence:

**CKAKRSLT\*SSLENI [residues 562 - 574 of human]**

Phosphopeptide:

**CKAKRSLTSSLENI [residues 562 - 574 of human]**

Aliases

**TBC1D4**

Sheep No:

**S028C**

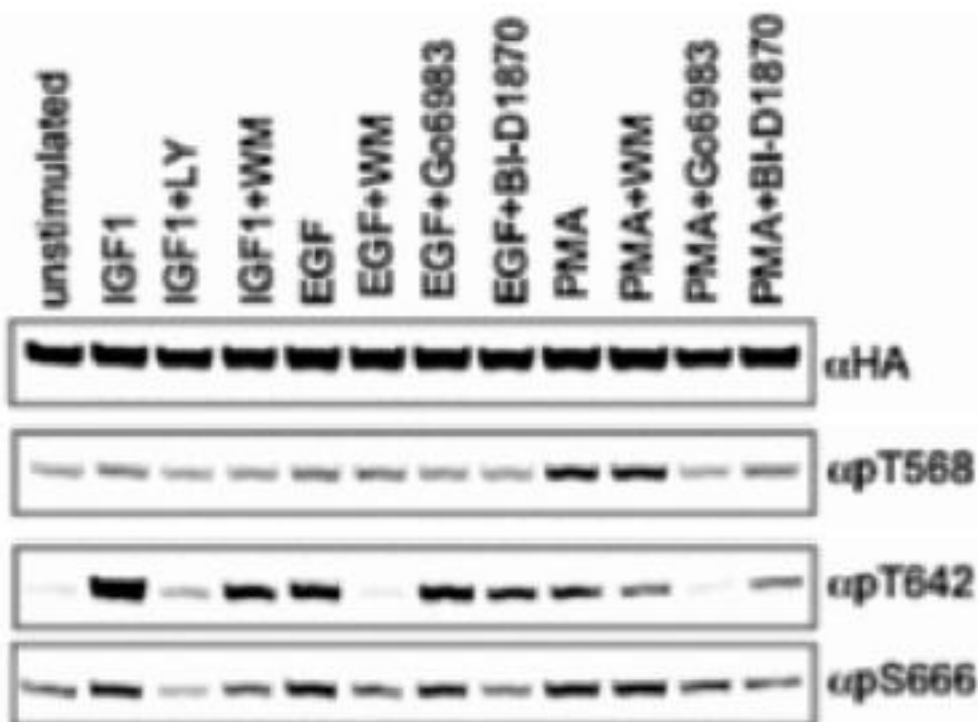
Monoclonal/Polyclonal:

**Polyclonal**

Purification Method:

**Affinity purified against phospho peptide.**

Gel Image:



*HEK293 cells transfected with HA-AS160A were stimulated after pre-exposure to inhibitors as indicated. Crude lysates (60 µg) were subjected to SDS-Page followed by immunoblotting with anti-HA, anti-AS160 phospho Thr 568 [S028C], anti-AS160 phospho Thr 642 [S887B] and anti-AS160 phospho Ser 666 [S924B] antibodies. 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:

[Regulation of multisite phosphorylation and 14-3-3 binding of AS160 in response to IGF-1, EGF, PMA and AICAR.](#)

Price per aliquot (100µg):

**£110.00**