



mTOR

Full Name:
mTOR (2 - 20)

Long Name Text:
Mammalian target of rapamycin

Immuno Sequence:
LGTGPAAATTAATTSSNVS [residues 2 – 20 of human]

Phosphopeptide:
LGTGPAAATTAATTSSNVS [residues 2 – 20 of human]

Sheep No:
S683B

Monoclonal/Polyclonal:
Polyclonal

Purification Method:
Affinity purified against residues 2 – 20 of human mTOR.

Gel Image:



mTOR was immunoprecipitated from either HEK 293 cellular extracts using 2 ug of anti- mTOR per amount of extract indicated. Immunoprecipitates were subjected to SDS-Page analysis before being transferred to nitrocellulose membrane and immunoblotted with anti-mTOR at 1 ?g/ml. 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).

Price per aliquot (100µg):
£110.00