



RAB12

Full Name:

RAB12 phospho Ser 106

Immuno Sequence:

AGQERFNS*ITSAYYR [residues 99 - 113]

Sheep No:

S876D

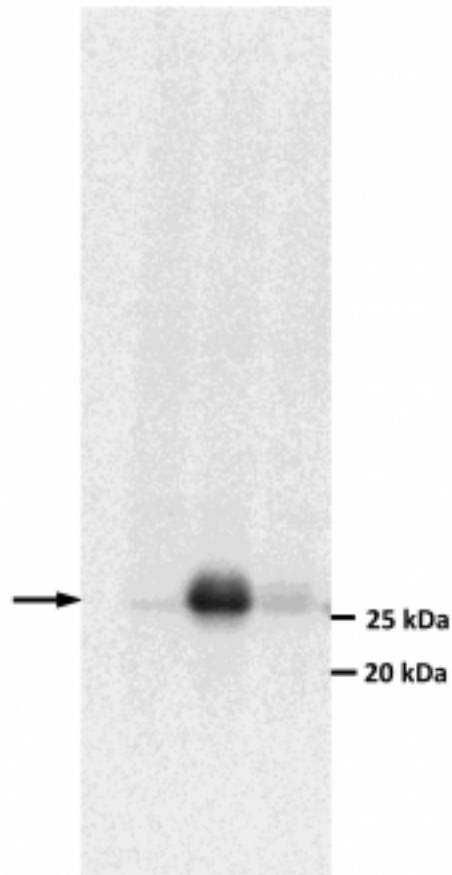
Monoclonal/Polyclonal:

Polyclonal

Gel Image:

**Rab12 pSer106
S876D**

LRRK2 [R1441G]	-	+	+
LRRK2 [R1441G + D2017A]	+	-	-
MLi2	-	-	+



HEK293 cells were co-transfected with pCMV5 HA-Rab12 and pCMV5 FLAG-LRRK2 [R1441G] (active mutant) or FLAG-LRRK2 [R1441G + D2017A] (kinase-dead mutant). After 24 h the cells were treated for 90 minutes with 100 nM MLi2 (Lrrk2 inhibitor) before lysis. 20 ug of the lysates was for SDS-PAGE and blotting. The antibodies were used in 5% milk in TBST at 1 ug/ml and 10 ug/ml of corresponding non-phospho peptide. The membranes were incubated with the antibodies overnight in 4°C. The secondary sheep antibody conjugated with HRP was used in 5% milk in TBST for 1 hour at RT.

Date Added:
March 2015

Price per aliquot (100µg):
£110.00