



## RAB1A

Full Name:

**RAB1A phospho Ser 114**

Immuno Sequence:

**CQEIDRYAS\*ENVNKLR [residues 107 - 120 of human]**

Phosphopeptide:

**CQEIDRYASENVNKLR [residues 107 - 120 of human]**

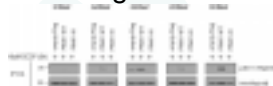
Sheep No:

**S817D**

Monoclonal/Polyclonal:

**Polyclonal**

Gel Image:



*HeLa Flp-in Trex cells stably expressing Flag-empty, Flag-PINK1 WT (wild-type) or Flag-PINK1 KI (Kinase inactive) were transfected with HA-Rab1B for 24h before Doxycycline (0.1µg/ml) treatment for 24h. All cells were treated with 10µM CCCP for 3h. Whole cell lysates (0.25 mg) were immunoprecipiated with anti-HA agarose and immunoblotted with Rab1A/1B phospho-Ser114/Ser111 antibodies. Binding of the primary antibody was detected using anti-sheep (1:10,000) and visualised with ECL. Note:5th bleed works the best for detecting Rab1B Ser111 phosphorylation. Only Rab1B were test because HA-Rab1A was not expressed well by transient transfection.*

Date Added:

**November 2014**

Price per aliquot (100µg):

**£110.00**