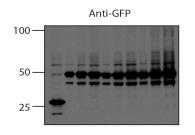
## **University of Dundee**

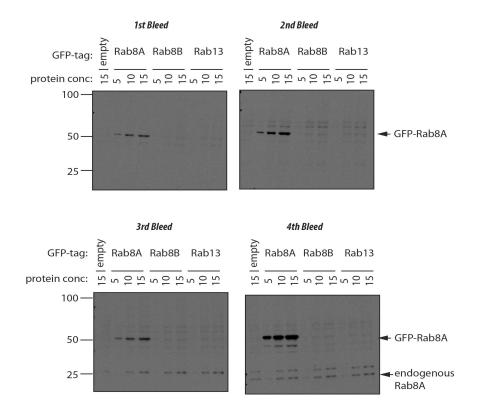
	e e
Product description:-	Anti-RAB8A
Antigen:-	MBP-RAB8A [DU 16222]
Sheep Number:-	S804D
Formulation:-	Phosphate Buffered Saline
Storage temperature:-	–20 °C
Purification Method:-	Affinity purified against recombinant protein MBP- RAB8A [DU 16222] and then depleted against MBP

**Antibody Datasheet** 

**Working Concentration:-**For immunoblotting use at 1 ug/ml

## **Immunoblotting:**





## **University of Dundee**

HeLa Flp-in Trex cells stably expressing GFP-empty, GFP-Rab8A, GFP-Rab8B and GFP-Rab13 were induced by Doxycycline  $(0.1\mu g/ml)$  for 24h. The indicated protein extracts were subjected to SDS-PAGE analysis before transferred to nitrocellulose membrane and immunoblotted with Anti-GFP antibody or anti-Rab8A antibodies (bleed 1-4) overnight. Binding of the primary antibody was detected using anti-sheep (1:10,000) and visualised with ECL.

Note: Only detect overexpressed Rab8A, the 4<sup>th</sup> bleed may detect endogenous Rab8A.