



## BRD4

Full Name:

**BRD4**

Immuno Sequence:

**GST-BRD4 [DU 46251]**

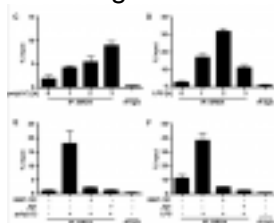
Sheep No:

**S698D**

Monoclonal/Polyclonal:

**Polyclonal**

Gel Image:



*RAW cells were incubated for 1 hour with or without JQ1 or I-BET151, then stimulated for the times indicated with either 10 ug/ml poly (I:C) [C and E] or 100 ng/ml LPS [D and F]. They were then cross-linked and lysed and the chromatin was sheared by sonication. CHIP was performed on the solubilised chromatin extract protein using the BRD4 antibody, where 5 ug of antibody immunoprecipitated 2 mg of solubilised chromatin extract protein. In all panels, the enrichment of the Ifnb promoter was measured by qPCR, normalised to input.*

Date Added:

**March 2014**

Publication:

[Suppression of interferon  \$\beta\$  gene transcription by inhibitors of bromodomain and extra-terminal \(BET\) family members](#)

Price per aliquot (100 $\mu$ g):

**£110.00**