



## TRAFD1

Full Name:

**GST-TRAFD1 (101 - 582)**

Long Name Text:

**TRAF type zinc finger domain containing 1**

Immuno Sequence:

**GST-TRAFD1 (101 - 582) [SC 20511]**

Aliases

**TRAFD1**

Sheep No:

**S327D**

Tag Information

**Tagged with GST.**

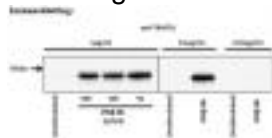
Monoclonal/Polyclonal:

**Polyclonal**

Purification Method:

**Affinity purified against GST-TRAFD1 (101 – 582) [DU 20511] and then depleted against GST.**

Gel Image:



**RAW264.7 cells were treated with IFN $\gamma$  for the indicated times (to induce expression of TRAFD1) and with the indicated concentrations. 25  $\mu$ g total cell lysate was loaded on a 10 % polyacrylamide gel and blotted overnight at 4 °C with anti-TRAFD1 in 5 % milk at the indicated concentrations. Secondary HRP conjugated anti-Sheep antibody was used at 1:10,000 dilution for 1 h at room temperature. Bleeds 1, 2 and 3 performed similarly. The above image is from bleed 1.**



**RAW264.7 cells were stimulated with IFN $\gamma$  for 8 h or left unstimulated as indicated. Cells were lysed and total cell lysate (lanes 1 and 2) was run alongside supernatants after immunoprecipitation of 1 mg cell lysate with 0.5, 1, or 2  $\mu$ g anti-TRAFD1 (lanes 3-8) or 2  $\mu$ g of sheep pre-immune IgG (lanes 9 and 10) coupled to ProteinG-Sepharose beads. 25  $\mu$ g of lysate was run in each case. The above image is from bleed 1.**

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

**£110.00**