



## OTULIN

Full Name:

**OTULIN [43487]**

Long Name Text:

**OTU Deubiquitinase With Linear Linkage Specificity**

Immuno Sequence:

**OTULIN (GST cleaved) [DU 43487]**

DU Number of Antigen:

**DU43487**

Sheep No:

**S529D**

Tag Information

**GST tag has been cleaved.**

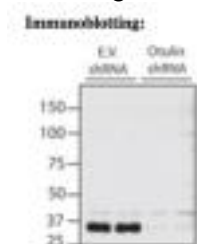
Monoclonal/Polyclonal:

**Polyclonal**

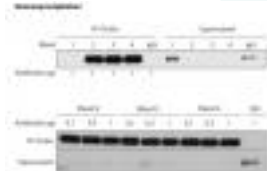
Purification Method:

**Affinity purified against recombinant protein GST- OTULIN [DU 43487].**

Gel Image:



**HEK293 IL-1R cells expressing shRNA for OTUBLIN or an empty vector were lysed and 20 µg of cell extract protein was run on an 8 % gel. Proteins were transferred to a PVDF membrane and immunoblotted using 0.5 µg/ml of S529D.**



**The indicated amounts of anti-Otulin antibodies or pre-immune control IgG were incubated for 16 h at 40C on a rotating wheel with 0.025 ml of cell extract (0.5 mg protein) from unstimulated IL-1R HEK293 cells and 7.5 µl of packed Protein G Sepharose beads. After centrifugation to pellet the antibody-Sepharose conjugate, the supernatants were removed and the immunoprecipitates washed three times with 50 mM Tris-HCl pH 7.5, 1 % (v/v) Triton-X100, 0.05 % (v/v) 2-mercaptoethanol and 0.2 M NaCl. The supernatants and pellets were denatured in SDS and aliquots subjected to SDS-PAGE and immunoblotting using a commercial Otulin antibody**

from Sigma (HP A051074).

Date Added:  
**March 2013**

Price per aliquot (100µg):  
**£110.00**

