

For Research Use Only

UFD1L Recombinant antibody, PBS Only

Catalog Number: 83669-1-PBS



Basic Information

Catalog Number:

83669-1-PBS

Size:

1 mg/ml

Source:

Rabbit

Isotype:

IgG

Immunogen Catalog Number:

AG0954

GenBank Accession Number:

BC005087

GeneID (NCBI):

7353

UNIPROT ID:

Q92890

Full Name:

ubiquitin fusion degradation 1 like
(yeast)

Calculated MW:

35 kDa

Purification Method:

Protein A purification

CloneNo.:

230411A2

Applications

Tested Applications:

FC (Intra), ELISA

Species Specificity:

human

Background Information

Storage

Storage:

Store at -80°C.

The product is shipped with ice packs. Upon receipt, store it immediately at -80°C

Storage Buffer:

PBS Only

For technical support and original validation data for this product please contact:

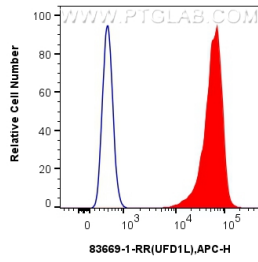
T: 4006900926

E: Proteintech-CN@ptglab.com

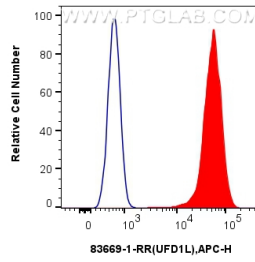
W: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

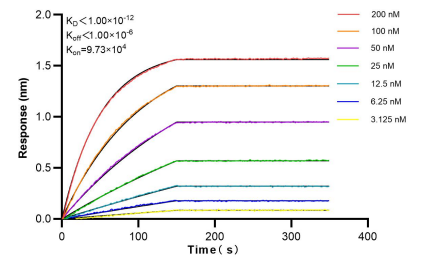
Selected Validation Data



1x10⁶ HEK-293 cells were intracellularly stained with 0.25 ug Ufd1l Recombinant Antibody (83669-1-RR, Clone:230411A2) and APC-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L)(red), or 0.25 ug Isotype Control (blue). Cells were fixed and permeabilized with Transcription Factor Staining Buffer Kit (PF00011). This data was developed using the same antibody clone with 83669-1-PBS in a different storage buffer formulation.



1x10⁶ HeLa cells were intracellularly stained with 0.25 ug Ufd1l Recombinant Antibody (83669-1-RR, Clone:230411A2) and APC-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L)(red), or 0.25 ug Isotype Control (blue). Cells were fixed and permeabilized with Transcription Factor Staining Buffer Kit (PF00011). This data was developed using the same antibody clone with 83669-1-PBS in a different storage buffer formulation.



Biolayer interferometry (BLI) kinetic assays of 83669-1-RR against Human UFD1L were performed. The affinity constant is below 1 pM.