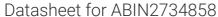
# antibodies -online.com





## **UBE2L6 Protein (Transcript Variant 1) (Myc-DYKDDDDK Tag)**



## Image



Go to Product page

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Overview	
Quantity:	20 μg
Target:	UBE2L6
Protein Characteristics:	Transcript Variant 1
Origin:	Human
Source:	HEK-293 Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This UBE2L6 protein is labelled with Myc-DYKDDDDK Tag.
Application:	Antibody Production (AbP), Standard (STD)
Product Details	
Characteristics:	Recombinant human UBE2L6 / RIG-B (transcript variant 1) protein expressed in HEK293
	cells.  • Produced with end-sequenced ORF clone
Purity:	> 80 % as determined by SDS-PAGE and Coomassie blue staining
Target Details	
Target:	UBE2L6
Alternative Name:	Ube2l6,rig-B (UBE2L6 Products)
Background:	The modification of proteins with ubiquitin is an important cellular mechanism for targeting
	abnormal or short-lived proteins for degradation. Ubiquitination involves at least three classes
	of enzymes: ubiquitin-activating enzymes (E1s), ubiquitin-conjugating enzymes (E2s) and

## **Target Details**

ubiquitin-protein ligases (E3s). This gene encodes a member of the E2 ubiquitin-conjugating
enzyme family. This enzyme is highly similar in primary structure to the enzyme encoded by the
UBE2L3 gene. Two alternatively spliced transcript variants encoding distinct isoforms have
been found for this gene.

Molecular Weight: 17.6 kDa

NCBI Accession: NP\_004214

## **Application Details**

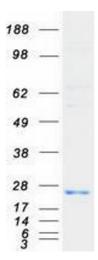
Application Notes:	Recombinant human proteins can be used for:	
	Native antigens for optimized antibody production	
	Positive controls in ELISA and other antibody assays	
Comment:	The tag is located at the C-terminal.	

Restrictions: For Research Use only

## Handling

Concentration:	50 μg/mL	
Buffer:	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10 % glycerol.	
Storage:	-80 °C	
Storage Comment:	Store at -80°C. Thaw on ice, aliquot to individual single-use tubes, and then re-freeze immediately. Only 2-3 freeze thaw cycles are recommended.	

#### **Images**



### **Western Blotting**

Image 1. Validation with Western Blot