

For Research Use Only

# FBXO11 Polyclonal antibody

Catalog Number: 27610-1-AP

Featured Product

2 Publications



## Basic Information

**Catalog Number:**  
27610-1-AP

**Size:**  
150ul, Concentration: 450 µg/ml by Nanodrop and 267 µg/ml by Bradford method using BSA as the standard;

**Source:**  
Rabbit

**Isotype:**  
IgG

**Immunogen Catalog Number:**  
AG24401

**GenBank Accession Number:**  
BC012728

**GeneID (NCBI):**  
80204

**Full Name:**  
F-box protein 11

**Calculated MW:**  
927 aa, 104 kDa

**Observed MW:**  
94-104 kDa

**Purification Method:**  
Antigen affinity purification

**Recommended Dilutions:**  
WB 1:200-1:1000  
IP 0.5-4.0 ug for IP and 1:500-1:1000 for WB

## Applications

**Tested Applications:**  
IP, WB, ELISA

**Cited Applications:**  
CoIP, WB

**Species Specificity:**  
Human

**Cited Species:**  
human

**Positive Controls:**

**WB:** LNCaP cells, U2OS cells

**IP:** LNCaP cells,

## Background Information

### Notable Publications

Author	Pubmed ID	Journal	Application
Lijiang Shao	32657545	FEBS Open Bio	WB
Hao Zhang	37837399	Clin Transl Med	WB, CoIP

## Storage

**Storage:**

Store at -20°C. Stable for one year after shipment.

**Storage Buffer:**

PBS with 0.02% sodium azide and 50% glycerol pH 7.3.

Aliquoting is unnecessary for -20°C storage

\*\*\* 20ul sizes contain 0.1% BSA

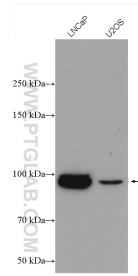
For technical support and original validation data for this product please contact:

T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free in USA), or 1(312) 455-8498 (outside USA)

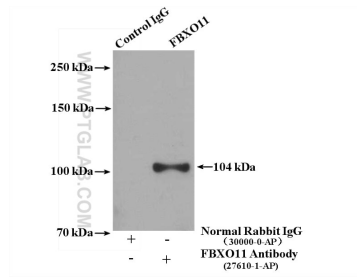
E: proteintech@ptglab.com  
W: ptglab.com

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

## Selected Validation Data



Various lysates were subjected to SDS PAGE followed by western blot with 27610-1-AP (FBXO11 antibody) at dilution of 1:300 incubated at room temperature for 1.5 hours.



IP result of anti-FBXO11 (IP:27610-1-AP, 4ug; Detection:27610-1-AP 1:0) with LNCaP cells lysate 2400 ug.