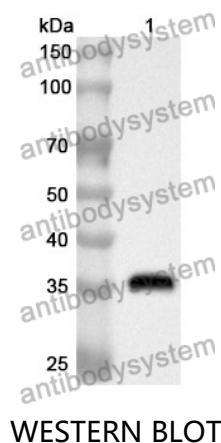


Anti-TP63 Polyclonal Antibody

Summary

Catalog No.	PHJ56401
Host species	Rabbit
Tested applications	ELISA: 1:4000-1:8000, IHC: 1:50-1:100, WB: 1:1000-1:4000
Species reactivity	Human, Mouse, Rat
Immunogen	E. coli - derived recombinant Human TP63 (Ser41-Cys339).
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.
Clonality	Polyclonal
Isotype	IgG
Applications	ELISA, IHC, WB
Target	Keratinocyte transcription factor KET,P63,KET,Tumor protein p73-like,p63,P73L,CUSP,P73H,p40,Tumor protein 63,TP73L,Transformation-related protein 63,TP63,Chronic ulcerative stomatitis protein,p73L,p51
Purification	Purified by antigen affinity column.
Accession	Q9H3D4
Stability and Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8°C for frequent use. Store at -20 to -80°C for twelve months from the date of receipt.
Note	For research use only.

Data Image



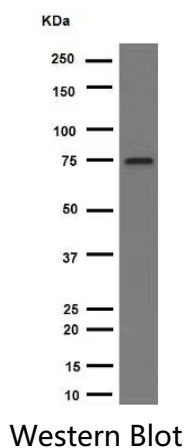
Recombinant Protein lysates were subjected to SDS PAGE followed by western blot with TP63 antibody (PHJ56401) at 1 µg/ml.

Lane 1: Recombinant protein

Second Ab: Goat Anti-Rabbit IgG H&L Polyclonal antibody, HRP (PTB96431) at 0.1 µg/mL.

Predict MW: 36 kDa

Observed MW: 36 kDa



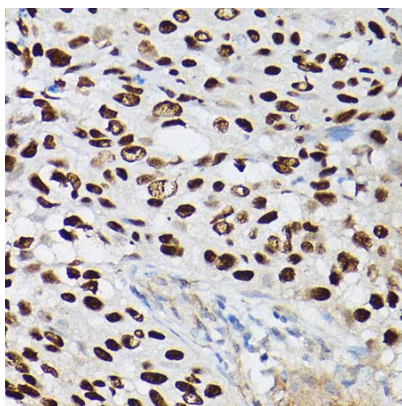
Various lysates were subjected to SDS PAGE followed by western blot with TP63 antibody (PHJ56401) at 1 µg/ml.

Lane 1: A431

Second Ab: Goat Anti-Rabbit IgG H&L Polyclonal antibody, HRP (PTB96431) at 0.1 µg/mL.

Predict MW: 76 kDa

Observed MW: 76 kDa



Immunohistochemical

Immunohistochemical analysis of Human lung cancer tissue stained for TP63 with PHJ56401.