## **TFAP2B** Antibody

## PACO19112



AssayGenie	٩
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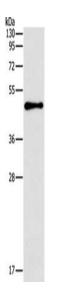
Froduct information		
Size:	Protein Background:	
50ul	Accepts ubiquitin from the E1 complex and catalyzes its covalent attachment to other	
Reactivity:	proteins. In vitro, in the presence or in the absence of BRCA1-BARD1 E3 ubiquitin- protein ligase complex, catalyzes the synthesis of 'Lys-48'-linked polyubiquitin chains.	
Human, Mouse	Does not transfer ubiquitin directly to but elongates monoubiquitinated substrate protein. Mediates the selective degradation of short-lived and abnormal proteins, such as the endoplasmic reticulum-associated degradation (ERAD) of misfolded lumenal proteins. Ubiquitinates huntingtin. May mediate foam cell formation by the suppression of apoptosis of lipid-bearing macrophages through ubiquitination and subsequence degradation of p53/TP53. Proposed to be involved in ubiquitination and proteolytic processing of NF-kappa-B; in vitro supports ubiquitination of NFKB1. In case of infection by cytomegaloviruses may be involved in the US11-dependent degradation of	
Source:		
Rabbit		
lsotype:		
lgG		
Applications:	MHC class I heavy chains following their export from the ER to the cytosol.	
ELISA, WB	Gene ID:	
Recommended dilutions:	TFAP2B Uniprot	
ELISA:1:1000-1:2000, WB:1:200-1:1000		
	Q92481	
	Synonyms:	
	transcription factor AP-2 beta (activating enhancer binding protein 2 beta)	

## Immunogen:

Synthetic peptide of human TFAP2B.

## Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol



Gel: 10%SDS-PAGE, Lysate: 40 μ g, Lane: Jurkat cells, Primary antibody: PACO19112(TFAP2B Antibody) at dilution 1/416.6, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 40 seconds.