

Datasheet for ABIN1386062 anti-FBXO21 antibody



Overview

Quantity:	100 µL
Target:	FBX021
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FBXO21 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunofluorescence (Paraffin-embedded Sections) (IF (p))

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human FBX021
Isotype:	lgG
Cross-Reactivity:	Human, Mouse, Rat
Purification:	Purified by Protein A.

Target Details

Target:	FBX021
Alternative Name:	FBX021 (FBX021 Products)
Background:	Synonyms: F box only protein 21, F box protein 21, F-box only protein 21, FBX21, FBX21_HUMAN, Fbxo21, FLJ90233, KIAA0875, MGC26682.
	Background: Component of the COP9 signalosome complex (CSN), a complex involved in

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ubiquitin (Ubl) conjugation pathw SCF-type E3 ligase complexes, let complexes such as SCF, CSA or I p53/TP53, c-jun/JUN, IkappaBalp CK2 and PKD kinases. CSN-deper protects degradation by the Ubl stresponsive activity.Gene ID:23014Application DetailsVB 1:300-5000 IHC-P 1:200-400 IF(IHC-P) 1:50-200Restrictions:For Research Use onlyHandlingLiquidFormat:LiquidConcentration:1 μg/μL	al processes. The CSN complex is an essential regulator of the ay by mediating the deneddylation of the cullin subunits of iding to decrease the Ubl ligase activity of SCF-type DB2. The complex is also involved in phosphorylation of ha/NFKBIA, ITPK1 and IRF8, possibly via its association with ident phosphorylation of TP53 and JUN promotes and vstem, respectively. Has some glucocorticoid receptor-
SCF-type E3 ligase complexes, let complexes such as SCF, CSA or I p53/TP53, c-jun/JUN, IkappaBalp CK2 and PKD kinases. CSN-deper protects degradation by the Ubl s responsive activity. Gene ID: 23014 Application Details Application Notes: WB 1:300-5000 IHC-P 1:200-400 IF(IHC-P) 1:50-200 Restrictions: For Research Use only Handling Format: Liquid Concentration: 1 µg/µL	iding to decrease the UbI ligase activity of SCF-type DB2. The complex is also involved in phosphorylation of na/NFKBIA, ITPK1 and IRF8, possibly via its association with ident phosphorylation of TP53 and JUN promotes and
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Restrictions: For Research Use only Handling	
Handling Format: Liquid Concentration: 1 µg/µL	
Format: Liquid Concentration: 1 µg/µL	
Concentration: 1 µg/µL	
Buffer: 0.01M TBS(pH 7.4) with 1 % BSA	
	0.02 % Proclin300 and 50 % Glycerol.
Preservative: ProClin	
Precaution of Use: This product contains ProClin: a F	OISONOUS AND HAZARDOUS SUBSTANCE, which should be
handled by trained staff only.	
Storage: 4 °C,-20 °C	
Storage Comment: Shipped at 4°C. Store at -20°C for	
	one year. Avoid repeated freeze/thaw cycles.