

ARG62361 anti-APC11 antibody

Package: 100 μl Store at: -20°C

Summary

Product DescriptionBabit Polyclonal antibody recognizes APC11Tested ReactivityHu, MsTested ApplicationWBHostRobitClonalityPolyclonalNo polyclonalIgGTarget NamePC11SpeciesHumanInnunogenA peptide from Cherminus of the human APC11.Fitopea 76-84ConjugationHonojugated All Science Sci		
Tested ApplicationWBHostRabitClonalityPolyclonalisotypeIgGTarget NameAPC11SpeciesHumanImmunogenA peptide from C-terminus of the human APC11.Epitopea 76-84ConjugationHepatocal Callouga (Subalance)Atternate NamesHepatocal Callouga (Subalance)	Product Description	Rabbit Polyclonal antibody recognizes APC11
HostRabitClonalityPolyclonalIsotypeIgGTarget NameAPC11SpeciesHumanImmunogenA peptide from C+terminus of the human APC11.Epitopea 76-84ConjugationUn-conjugatedAtternate NamesHopaccellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Tested Reactivity	Hu, Ms
ClonalityPolyclonalIsotypeIgGTarget NameAPC11SpeciesHumanImmunogenA peptide from C-terminus of the human APC11.Epitopea 76-84ConjugationUn-conjugatedAtternate NamesHepatocal Lalaca Science Sci	Tested Application	WB
IsotypeIgGTarget NameAPC11SpeciesHumanImmunogenA peptide from C-terminus of the human APC11.Epitopeaa 76-84ConjugationUn-conjugatedAternate NamesHepatocellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Host	Rabbit
Target NameAPC11SpeciesHumanImmunogenA peptide from C-terminus of the human APC11.Epitopeaa 76-84ConjugationUn-conjugatedAlternate NamesHepatocellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Clonality	Polyclonal
SpeciesHumanImmunogenA peptide from C-terminus of the human APC11.Epitopeaa 76-84ConjugationUn-conjugatedAlternate NamesHepatocellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Isotype	IgG
ImmunogenA peptide from C-terminus of the human APC11.Epitopeaa 76-84ConjugationUn-conjugatedAlternate NamesHepatocellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Target Name	APC11
Epitopeaa 76-84ConjugationUn-conjugatedAlternate NamesHepatocellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Species	Human
ConjugationUn-conjugatedAlternate NamesHepatocellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Immunogen	A peptide from C-terminus of the human APC11.
Alternate Names Hepatocellular carcinoma-associated RING finger protein; APC11; Cyclosome subunit 11; Apc11p;	Epitope	aa 76-84
	Conjugation	Un-conjugated
	Alternate Names	

Application Instructions

Application table	Application	Dilution
	WB	1:400
Application Note	* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	
Positive Control	HeLa, NIH-3T3 cells.	

Properties

Form	Liquid
Purification	Purified Antibody
Buffer	1X PBS and 0.1% Sodium azide
Preservative	0.1% Sodium azide
Concentration	0.2 mg/ml
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

Bioinformation

Database links	GenelD: 51529 Human
	GenelD: 66156 Mouse
	Swiss-port # Q9CPX9 Mouse
	Swiss-port # Q9NYG5 Human
Gene Symbol	ANAPC11
Gene Full Name	anaphase promoting complex subunit 11
Function	Together with the cullin protein ANAPC2, constitutes the catalytic component of the anaphase promoting complex/cyclosome (APC/C), a cell cycle-regulated E3 ubiquitin ligase that controls progression through mitosis and the G1 phase of the cell cycle. The APC/C complex acts by mediating ubiquitination and subsequent degradation of target proteins: it mainly mediates the formation of 'Lys-11'-linked polyubiquitin chains and, to a lower extent, the formation of 'Lys-48'- and 'Lys-63'-linked polyubiquitin chains. May recruit the E2 ubiquitin-conjugating enzymes to the complex. [UniProt]
Research Area	Cell Biology and Cellular Response antibody
Calculated Mw	10 kDa
PTM	Auto-ubiquitinated.