

Anti-RAB11A antibody (110aa C-Term) (STJ140068)

STJ140068

GENERAL INFORMATION

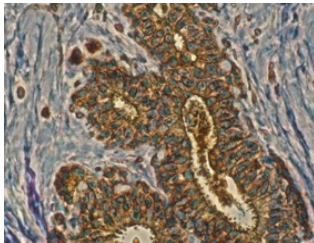
Product Type	Primary antibodies
Short Description	Goat polyclonal antibody anti-RAB11, member RAS oncogene family (110aa C-Term) is suitable for use in Western Blot, Immunohistochemistry and Immunofluorescence research applications.
Applications	WB/IHC-F/IHC-P/IF
Host/Source	Goat
Reactivity	Human/Rat/Mouse/Monkey/Canine

PRODUCT PROPERTIES

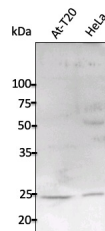
Clonality	Polyclonal
Clone ID	
Concentration	3 mg/mL
Conjugation	Unconjugated
Purification	This antibody is epitope-affinity purified from goat antiserum.
Dilution	WB 1:250-1:2000
Range	IF 1:50-1:250 IHC-P 1:100-1:400 IHC-F 1:100-1:400
	Cardoso MHS PhD Thesis NOVA University of Lisbon Portugal 2018
Formulation	PBS, 20% Glycerol and 0.05% Sodium Azide.
Isotype	IgG
Storage	Store at -20 C for long-term storage. Store at 2-8 C for up to one month.
Instruction	

TARGET INFORMATION

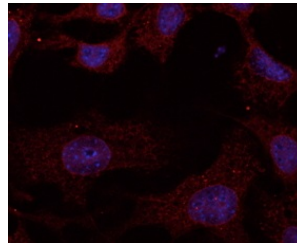
Gene ID	8766
Gene Symbol	RAB11A
Uniprot ID	RB11A_HUMAN
Immunogen	Purified recombinant peptide derived from within residues 110 aa to the C-terminus of mouse Rab11a produced in E. coli.
Immunogen Region	110aa C-Term
Specificity	Detects a band of 24 kDa by Western blot in the following human, rat and mouse whole cell lysates and transfected cells with GFP-Rab11a cds. This antibody is specific to Rab11a. It does not recognize Rab11b.
Immunogen Sequence	



Anti-Rab11a antibody Immunohistochemistry staining of human mammary tissue; immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval; antibody concentration 1:200



Anti-Rab11a antibody at 1:2500 dilution; lysates at 100 µg per lane; rabbit polyclonal to goat IgG (HRP) at 1:10000 dilution



Immunofluorescence à anti-Rab11a antibody at 1:100 dilution in NHI:3T3 cells; cells were fixed with methanol and permeabilized with 0.1% saponin

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.
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