

## **Product Description**

Pioneering GTPase and Oncogene Product Development since 2010

## Rab14

Catalog Number: 21047 Gene Symbol: RAB14 Description: Anti-Rab14 Rabbit Polyclonal Antibody

Background: Small GTPase Rab14 localizes to the		Western blot:
Golgi/TGN and to	early endosomes and is involved in	
the apical targeting pathway.		KD
Immunogen: A synthetic peptide from the C-		72— 55 <sup>—</sup>
terminal end of Rab14 protein.		
Tested Applications: ELISA, WB, IHC		38-
Recommended Dilutions:		26-
ELISA	1:100-1:5000	17—
WB	1:100-1:1000	WB: ar
IHC	1:100-1000	WD. al
<b>Concentration:</b> 0.	2 mg/ml	
Host: Rabbit		HepG cell lysat
Clonality: Polyclonal		anti-Rab14 poly
Purity: Purified from serum		unit futer poly
Format: Liquid		
Preservative: No		
Constituents: PBS	S (without Mg <sup>2+</sup> and Ca <sup>2+</sup> ), pH7.4,	
150 mM NaCl, 50	% glycerol	
<b>Species Reactivity</b>	Rab14 antibody recognizesRab14	
from vertebrates.		
<b>Storage Condition</b>	s: Store at -20°C. Avoidfreeze /	
thaw cycles		



26-17-B: anti-Rab14 pAb

ell lysate was used for Western blot with o14 polyclonal antibody (Cat. # 21047).

## FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC APPLICATIONS

NewEast Biosciences 1150 First Avenue, Suite 501 King of Prussia, PA 19406

Support: Web:

610-945-2007 info@neweastbio.com www.neweastbio.com