

Datasheet for ABIN7173939

anti-TWF1 antibody (AA 199-252) (HRP)



Go to Product page

_					
	W	0	rv	10	W

Quantity:	100 μg	
Target:	TWF1	
Binding Specificity:	AA 199-252	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This TWF1 antibody is conjugated to HRP	
Application:	ELISA	
Product Details		

Immunogen:	Recombinant Human Twinfilin-1 protein (199-252AA)	
Isotype:	IgG	
Cross-Reactivity:	Human	
Purification:	>95%, Protein G purified	

Target Details

Target:	TWF1
Alternative Name:	TWF1 (TWF1 Products)
Background:	Background: Actin-binding protein involved in motile and morphological processes. Inhibits
	actin polymerization, likely by sequestering G-actin. By capping the barbed ends of filaments, it

also regulates motility. Seems to play an important role in clathrin-mediated endocytosis and
distribution of endocytic organelles (By similarity).

Aliases: A6 antibody, A6 protein tyrosine kinase antibody, MGC105817 antibody, MGC23788 antibody, MGC41876 antibody, Protein A6 antibody, Protein tyrosine kinase 9 antibody, PTK9 antibody, PTK9 protein tyrosine kinase 9 antibody, TWF 1 antibody, twf1 antibody, TWF1_HUMAN antibody, Twinfilin 1 antibody, Twinfilin actin binding protein, homolog 1 antibody, Twinfilin antibody, Twinfilin, actin-binding protein, homolog 1 (Drosophila) antibody,

Twinfilin, Drosophila, homolog of, 1 antibody, Twinfilin-1 antibody

UniProt: Q12792

Pathways: Regulation of Actin Filament Polymerization, Maintenance of Protein Location

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Handling		
Format:	Liquid	
Buffer:	Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4	
Preservative:	ProClin	
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	-20 °C,-80 °C	
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.	