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Datasheet for ABIN7466679

## anti-Thyroid Hormone Receptor Interactor 11 (TRIP11) (AA 1099-1372) antibody



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Quantity:	100 μL
Target:	Thyroid Hormone Receptor Interactor 11 (TRIP11)
Binding Specificity:	AA 1099-1372
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	Un-conjugated
Application:	Immunoprecipitation (IP), Western Blotting (WB), Immunofluorescence (IF), Immunocytochemistry (ICC)

### **Product Details**

Immunogen:	Amino acids 1099-1372 of Trip230 expressed in E. coli.	
Clone:	10G5	
Isotype:	lgG1	
Cross-Reactivity:	Human	
Purification:	Protein G purified	

#### **Target Details**

Target:	Thyroid Hormone Receptor Interactor 11 (TRIP11)
Alternative Name: thyroid hormone receptor interactor 11 (TRIP11 Products)	

### **Target Details**

Background:	Thyroid hormone receptor interactor 11, ACG1A, CEV14, GMAP-210, GMAP210, ODCD, TRIP 11, TRIP230, This gene was identified based on the interaction of its protein product with thyroid hormone receptor beta. This protein is associated with the Golgi apparatus. The N-terminal region of the protein binds Golgi membranes and the C-terminal region binds the minus ends of microtubules, thus, the protein is thought to play a role in assembly and maintenance of the Golgi ribbon structure around the centrosome. Mutations in this gene cause achondrogenesis type IA.[provided by RefSeq, Mar 2010]	
Molecular Weight:	228 kDa	
Gene ID:	9321	
UniProt:	Q15643	
Application Details		
Application Notes:	WB: 1:500. Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.	
Comment:	Positive Control: MCF7, HBL100, T24	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	1 mg/mL	
Buffer:	PBS pH 7.4, No Preservative	
Preservative:	Without preservative	
Storage:	4 °C,-20 °C	
Storage Comment:	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.	