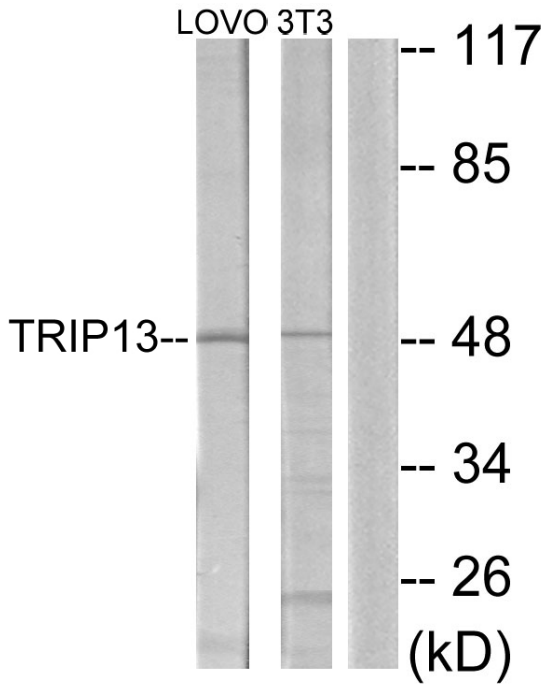
	<h1>TRIP13 Polyclonal Antibody</h1>	E 2 0 1 7 4 7 3 8
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Molecular Weight:	(Da):48551Observed Band(KD):48 Human Gene Id:9319 Human Swiss Prot No:Q15645 Mouse Gene Id:69716 Mouse Swiss Prot No:Q3UA06 Rat Gene Id:292206 Rat Swiss Prot No:Q5XHZ9
Applications:	WB,IHC-p,ELISA
Reactivity:	Human,Mouse,Rat
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.Other Name:TRIP13; PCH2; Pachytene checkpoint protein 2 homolog; Human papillomavirus type 16 E1 protein-binding protein; 16E1-BP; HPV16 E1 protein-binding protein; Thyroid hormone receptor interactor 13; Thyroid receptor-interacting protein 13
Immunogen:	Synthesized peptide derived from human TRIP13. AA range:383-432
Specificity/Sensitivity:	TRIP13 Polyclonal Antibody detects endogenous levels of TRIP13 protein.
Storage/Stability:	Stability:-20°C/1 year
	RabbitProtein Name:Pachytene checkpoint protein 2

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Source:	homolog
Form of Antibody:	name:TRIP13 Polyclonal Antibody
Gene Name:	TRIP13
Dilution:	Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.
	 <p>Western blot analysis of lysates from LOVO and NIH/3T3 cells, using TRIP13 Antibody. The lane on the right is blocked with the synthesized peptide.</p>
Background:	This gene encodes a protein that interacts with thyroid hormone receptors. The gene product interacts specifically with the ligand binding domain.
Formulation:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Cellular localization:	male germ cell nucleus,nucleus,,