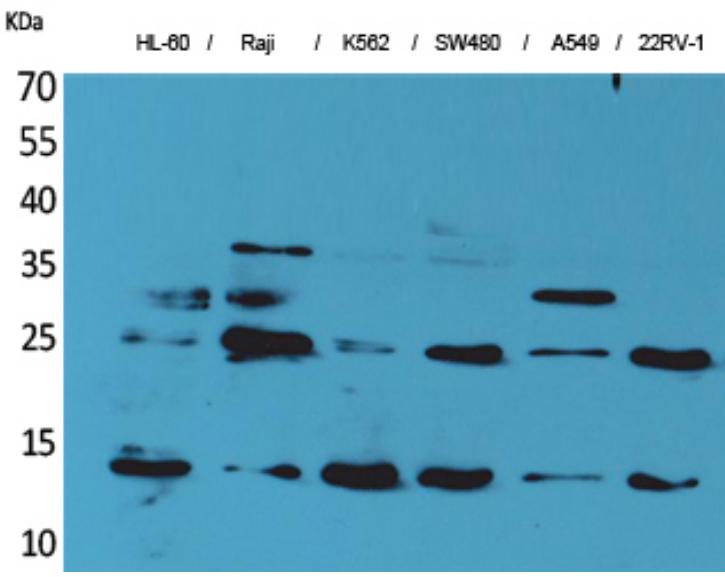




TRP14 Polyclonal Antibody

Swiss-Prot No.:	Q9BRA2
Molecular Weight:	13.941
Applications:	WB,ELISA
Reactivity:	Human
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Immunogen:	Synthesized peptide derived from the Internal region of human TRP14. at AA range: 20-100
Specificity/Sensitivity:	TRP14 Polyclonal Antibody detects endogenous levels of TRP14 protein.
Other Names:	TXNDC17; TXNL5; Thioredoxin domain-containing protein 17; 14 kDa thioredoxin-related protein; TRP14; Protein 42-9-9; Thioredoxin-like protein 5
Storage/Stability:	-20°C/1 year
Source:	Rabbit
Form of Antibody:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Protein Concentration:	1 mg/ml

	 Western blot analysis showing protein bands for TRP14 across six cell lines. The lanes are labeled at the top: HL-60 / Raji / K562 / SW480 / A549 / 22RV-1. The y-axis on the left indicates molecular weight in KDa, ranging from 10 to 70. A prominent band is visible at approximately 25 KDa in all lanes, with a fainter band at approximately 15 KDa. The label "TRP14" is positioned to the right of the blot.					
	Western Blot analysis of HL-60, Raji, K562, SW480, A549, 22RV-1 cells using TRP14 Polyclonal Antibody.					
Gene Name:	TXNDC17					
Dilution:	Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.					