

兔抗 WWOX(Phospho-Tyr33) 多克隆抗体

中文名称: 兔抗 WWOX(Phospho-Tyr33) 多克隆抗体

英文名称: Anti-WWOX(Phospho-Tyr33) rabbit polyclonal antibody

别 名: FOR; WOX1; FRA16D; SCAR12; HHCMA56; PRO0128; SDR41C1; D16S432E

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: WWOX(Phospho-Tyr33)

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

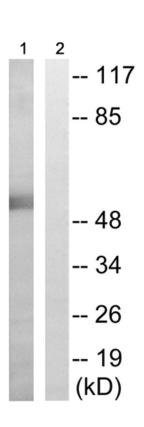
技术规格

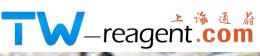
Background:	This gene encodes a member of the short-chain dehy drogenases/reductases (SDR) protein family. This gene spans the FRA16D common chromosomal fragile site a nd appears to function as a tumor suppressor gene. E xpression of the encoded protein is able to induce ap optosis, while defects in this gene are associated with multiple types of cancer. Disruption of this gene is als o associated with autosomal recessive spinocerebellar ataxia 12. Disruption of a similar gene in mouse result s in impaired steroidogenesis, additionally suggesting a metabolic function for the protein. Alternative splicin g results in multiple transcript variants. [provided by R efSeq, May 2014]
Applications:	WB, IHC



全国订货电话 4008-723-722

Name of antibody:	WWOX(Phospho-Tyr33)
Immunogen:	Peptide sequence around phosphorylation site of tyros
	ine 33 (W-V-Y(p)-Y-A) derived from Human WWOX.
Full name:	WW domain containing oxidoreductase
Synonyms:	FOR; WOX1; FRA16D; SCAR12; HHCMA56; PRO0128; S
	DR41C1; D16S432E
SwissProt:	Q96KM3
IHC positive control:	Human colon carcinoma tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	47 kDa
WB Positive control:	HepG2 cells lysates treated with PMA
WB Recommended dilution:	500-1000





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