

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 dehydrogenases/reductases (SDR) protein family. This gene spans the FRA16D common chromosomal fragile site and appears to function as a tumor suppressor gene. Expression of the encoded protein is able to induce apoptosis, while defects in this gene are associated with multiple types of cancer. Disruption of this gene is also associated with autosomal recessive spinocerebellar ataxia 12. Disruption of a similar gene in mouse results in impaired steroidogenesis, additionally suggesting a metabolic function for the protein. Alternative splicing

	g results in multiple transcript variants. [provided by RefSeq, May 2014]
Applications:	WB, IHC
Name of antibody:	WWOX(Phospho-Tyr33)
Immunogen:	Peptide sequence around phosphorylation site of tyrosine 33 (W-V-Y(p)-Y-A) derived from Human WWOX.
Full name:	WW domain containing oxidoreductase
Synonyms :	FOR; WOX1; FRA16D; SCAR12; HHCMA56; PRO0128; SDR41C1; 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



