



## WWOX Monoclonal Antibody

Catalog No         BYmab-00549           Isotype         IgG           Reactivity         Human;Mouse           Applications         WB           Gene Name         WWOX           Protein Name         WW domain-containing oxidoreductase           Immunogen         The antiserum was produced against synthesized peptide derived from human WWOX. AA range:1-50           Specificity         WWOX Monoclonal Antibody detects endogenous levels of WWOX protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse, IgG           Purification         The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         WWOX; FOR; WOX1; WW domain-containing oxidoreductase; Fragile site FRA16D oxidoreductase           Observed Band         47kD           Cell Pathway         Cytoplasm . Nucleus . Mitochondrion . Golgi apparatus . Partially localizes to the mitochondria (PubMed:14936691). Isoform 5 and isoform 6 may localize in the mitochondria (PubMed:1936691). Isoform 5 and isoform 6 may localize in the mitochondria (PubMed:19366691). Isoform 5 and isoform 6 may localize in the mitochondri		
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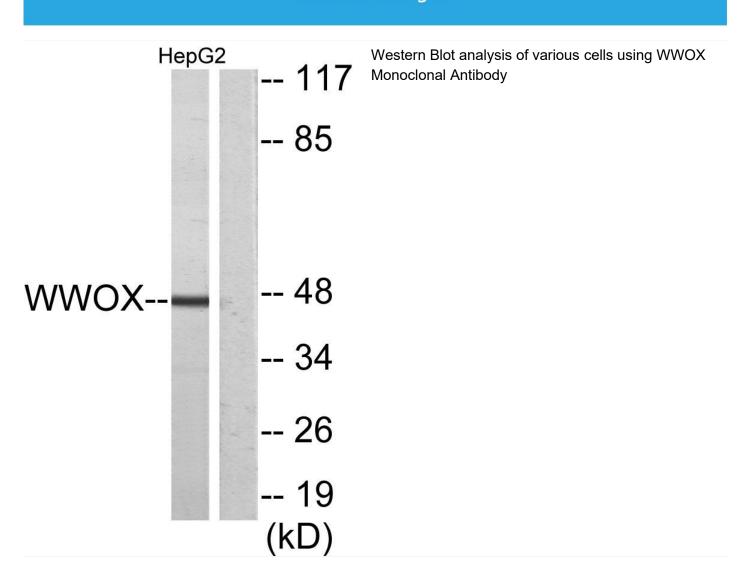


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	apoptosis,regulation of programmed cell death, positive regulation of programmed cell death, skeletal system morphogenesis,oxidation reduction, bone development,
Background	WWOX (WW domain containing oxidoreductase) encodes a member of the short-chain dehydrogenases/reductases (SDR) protein family. WWOX 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 WWOX 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 results in multiple transcript variants.
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



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