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Product Datasheet

WWOX (WWOX, WW domain containing oxidoreductase, HGNC:12799, D16S432E, FOR, FRA16D, HHCMA56, PRO0128, WWOX v8, FOR II protein, WW domain-containing oxidoreductase, WW domain-containing protein WWOX, fragile 16D oxido reductase, fr USB-W9100-11E

Artikelname	WWOX (WWOX, WW domain containing oxidoreductase, HGNC:12799, D16S432E, FOR, FRA16D, HHCMA56, PRO0128, WWOX v8, FOR II protein, WW domain-containing oxidoreductase, WW domain-containing protein WWOX, fragile 16D oxido reductase, fr
Artikelnummer	USB-W9100-11E
Hersteller Artikelnummer	W9100-11E
Alternativnummer	USB-W9100-11E-100
Hersteller	US Biological
Wirt	Sheep
Kategorie	Antikörper
Applikation	WB
Immunogen	Recombinant corresponding to aa36-126 from WWOX expressed in E. coli (Q9NZC7).
Produktbeschreibung	WWOX (WW domain-containing oxidoreductase, also WOX1 and FOR) is a 46kD cytoplasmic member of the short-chain dehydrogenases/reductases (or SDR) family of molecules. It is expressed in divergent cell types such as breast epithelium, keratinocytes, os...
UniProt	Q9NZC7

Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a lyophilized powder in PBS, 5% trehalose. Reconstitute with 500ul sterile PBS.