



Recombinant Human WWOX

Datasheet

Catalog Number: PR27151 Product Type: Recombinant Protein

Source: E.Coli

Amino Acid Sequence: MGSSHHHHHH SSGLVPRGSH MAALRYAGLD DTDSEDELPP GWEERTTKDG

WVYYANHTEE KTQWEHPKTG KRKRVAGDLP YGWEQETDEN GQVFFVDHIN

KRTTYLDPRL AFTVDDNPTK PTTRQRYDGS TTAMEILQGR DFTGKVVVVT GANSGIGFE

AKSFALHGAH VILACRNMAR ASEAVSRILE EWQQGAATTV YCAAVPELEG

LGGMYFNNCC RCMPSPEAQS EETARTLWAL SERLIQERLG SQSG

Description/Molecular WWOX Human Recombinant fused with 20 amino acid His tag at N-terminus produced in

E.Coli is a single, non-glycosylated, polypeptide chain containing 254 amino acids (1-234

a.a.) and having a molecular mass of 28.3 kDa. The WWOX is purified by proprietary chromatographic techniques

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Purity: Greater than 85.0% as determined by:

(a) Analysis by RP-HPLC.(b) Analysis bySDS-PAGE.

Format: The WWOX solution (1mg/ml) contains 20mM Tris pH-8, & 10% glycerol.

Storage: WWOX although stable 4°C for 4 weeks, should be stored desiccated below -18°C. For long

term storage it is recommended to add a carrier protein (0.1% HSA or BSA).

Please prevent freeze-thaw cycles

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