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Thioredoxin Reductase 3 Neighbor (Recombinant)

Catalogue No.: abx073948

TXNRD3NB Human recombinant produced in E.Coli is a single, non-glycosylated polypeptide chain containing 156 amino acids (1-133 a.a) and having a molecular mass of 16.7kDa. TXNRD3NB is fused to a 23 amino acid His-tag at N-terminus & purified by proprietary chromatographic techniques.

Target: TXNRD3NB

Swiss Prot: [Q6F5E7](#)

Sequence: MGSSHHHHHH SSGLVPRGSH MGSMRDLSE RLGQPELKAE QQMPLEPVRA RLSVGLACCC SHTTAEASSL
EHGDKVFGQG FPSPLEEIKR LLKISRALQA RSVPTQEKA KCLSGEPGQP EGKGQETYPG PGKVEGKAEP
AMRKDDVCPG MKCISG

Note: This product is for research use only.