

Human Three prime repair exonuclease 2 (TREX2) Protein

Catalogue No.: abx073200

Three Prime Repair Exonuclease 2 is a recombinant enzyme.

Target: Three prime repair exonuclease 2 (TREX2)

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: E. coli

Recommended dilutions: Optimal dilutions/concentrations should be determined by the end user.

Form: Liquid

Activity: Not tested

Purity: > 95% (SDS-PAGE)

Storage: Store at 4°C if the entire vial will be used within 4 weeks. Store at -20°C for long term storage. For long term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.

UniProt Primary AC: Q9BQ50 ([UniProt](#), [ExPASy](#))

String: [9606.ENSP00000333441](#)

Sequence: MGSSHHHHHH SSGLVPRGSH MSEAPRAETF VFLDLEATGL PSVEPEIAEL SLFAVHRSSL
ENPEHDESGA LVLPRVLDKL TLCMCPERPF TAKASEITGL SSEGLARCRK AGFDGAVVRT
LQAFLSRQAG PICLVAHNGF DYDFPLLCAE LRRLGARLPR DTVCLDTLPA LRGLDRAHSH
GTRARGRQGY SLGSLFHRYF RAEPSAAHSA EGDVHTLLLI FLHRAAELLA WADEQARGWA
HIEPMYLPDP DPSLEA

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