

Product Datasheet

Human TREX2 Protein (orb428991)

Description	Single, non-glycosylated polypeptide chain containing 256 amino acids (1-236a.a.). TREX2 is fused to...
Preservatives	Formulated in 20mM Tris-HCl buffer (pH8.0), 200mM NaCl, 5mM DTT, and 30% glycerol
Form/Appearance	Liquid
Concentration	1mg/1ml
Storage	Store at 4°C if the entire vial will be used within 2-4 weeks. Store frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.
Tag	20 amino acid His-tag at N-terminus
Note	For research use only
Application notes	Enzymes
Protein Sequence	MGSSHHHHHH SSGLVPRGSH MSEAPRAETF VFLDLEATGL PSVEPEIAEL SLFAVHRSSL ENPEHDESGA LVLPRVLDKL TLCCMPERPF TAKASEITGL SSEGLARCRK AGFDGAVVRT LQAFLSRQAG PICLVAHNGF DYDFPLLCAE LRRLGARLPR DTVCLDTLPA LRGLDRAHSH GTRARGRQGY SLGSLFHRYF RAEPSAAHSA EGDVHTLLLI FLHRAAELLA WADEQARGWA HIEPMYLPPD DPSLEA
Purity	Greater than 95% as determined by SDS-PAGE
MW	28.0 kDa
Expiration Date	6 months from date of receipt.