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Product Datasheet

TXNDC4, Recombinant, Human, aa30-406, His-Tag (Endoplasmic Reticulum Resident Protein 44, ER Protein 44, Thioredoxin Domain-containing Protein 4, KIAA0573, ERP44, UNQ532/PRO1075) USB-T5010-11K

Article Name	TXNDC4, Recombinant, Human, aa30-406, His-Tag (Endoplasmic Reticulum Resident Protein 44, ER Protein 44, Thioredoxin Domain-containing Protein 4, KIAA0573, ERP44, UNQ532/PRO1075)
Biozol Catalog Number	USB-T5010-11K
Supplier Catalog Number	T5010-11K
Alternative Catalog Number	USB-T5010-11K-100,USB-T5010-11K-500
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	ERP44 is a novel endoplasmic reticulum chaperone involved in thiol-dependent retention of the early secretory pathway, forming mixed disulfides with substrate proteins through its conserved CRFS motif. The protein inhibits the calcium channel activit...
Molecular Weight	48
NCBI	055866
Purity	90% (SDS-PAGE).
Form	Supplied as a liquid in 20mM Tris-HCl, pH7.5, 10% glycerol.