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Product Datasheet

ERP72, aa21-645, Recombinant, Human (Endoplasmic Reticulum Resident Protein 72, ERP70, Endoplasmic Reticulum Resident Protein 70, PDIA4, Protein Disulfide-isomerase A4, ER Protein 70, ER Protein 72) USB-E2291-77M

Artikelname	ERP72, aa21-645, Recombinant, Human (Endoplasmic Reticulum Resident Protein 72, ERP70, Endoplasmic Reticulum Resident Protein 70, PDIA4, Protein Disulfide-isomerase A4, ER Protein 70, ER Protein 72)
Artikelnummer	USB-E2291-77M
Hersteller Artikelnummer	E2291-77M
Alternativnummer	USB-E2291-77M-50,USB-E2291-77M-250
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	PDIA4, also known as ERP72, is an endoplasmic reticulum luminal protein that is both a stress protein and a member of the protein disulfide isomerase family of proteins. It is involved in the catalysis of protein-S-S-bond rearrangement. PDIA3 and PDI...
Molekulargewicht	72.9
NCBI	004902
Reinheit	~90% (SDS-PAGE).
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 0.1M sodium chloride, 1mM DTT, 10% glycerol.