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Product Datasheet

Endoplasmic Reticulum Protein 57, Recombinant, Human (ERp57, GRP58, PDIA3, Protein disulfide isomerase family A, member 3 [Homo sapiens], HGNC:4606, ERp60, ERp61, GRP57, HsT17083, P58, PI-PLC, 58kD microsomal protein, endoplasmic USB-E2291-75E

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Artikelnummer	USB-E2291-75E
Hersteller Artikelnummer	E2291-75E
Alternativnummer	USB-E2291-75E-20,USB-E2291-75E-100,USB-E2291-75E-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	PDIA3, also known as protein disulfide-isomerase A3, is a protein of the endoplasmic reticulum that interacts with lectin chaperones calreticulin and calnexin to modulate folding of newly synthesized glycoproteins. This protein has protein disulfide ...
Molekulargewicht	58.5
Reinheit	95% by SDS-PAGE. Endotoxin: 1EU/ug (LAL).
Formulierung	Supplied as a liquid in 20mM Tris-HCl buffer, pH8.0,1mM DTT, 0.1M NaCl,10% glycerol.