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Product Datasheet

Calnexin, Recombinant Human, DTT-Free (CANX, FLJ26570, IP90, Major histocompatibility complex class I antigen-binding protein p88, p90) USB-C1035-26K1

Artikelname	Calnexin, Recombinant Human, DTT-Free (CANX, FLJ26570, IP90, Major histocompatibility complex class I antigen-binding protein p88, p90)
Artikelnummer	USB-C1035-26K1
Hersteller Artikelnummer	C1035-26K1
Alternativnummer	USB-C1035-26K1-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Calnexin, also known as IP90, p88 and p90, is a member of the calnexin family of molecular chaperones. This protein is a calcium-binding, endoplasmic reticulum (ER)-associated protein that interacts transiently with newly synthesized N-linked glycopro...
Molekulargewicht	52.5
NCBI	001019820
Reinheit	~90% by SDS-PAGE Purified by immunoaffinity chromatography.
Formulierung	Supplied as liquid. in 20mM Tris-HCl buffer, pH 8.0, 20% glycerol. No DTT added.