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Product Datasheet

GTP-binding Nuclear Protein GSP1/CNR1, Recombinant, Saccharomyces cerevisiae, aa2-219, His-Tag USB-584763

Artikelname	GTP-binding Nuclear Protein GSP1/CNR1, Recombinant, Saccharomyces cerevisiae, aa2-219, His-Tag
Artikelnummer	USB-584763
Hersteller Artikelnummer	584763
Alternativnummer	USB-584763-20, USB-584763-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	GTP-binding protein involved in nucleocytoplasmic transport. Required for the import of protein into the nucleus and also for RNA export. Essential for cell viability. By analogy with Ras, Ran may be activated when GTP is exchanged for bound GDP by R...
Molekulargewicht	30.7
UniProt	P32835
Reinheit	90% (SDS-PAGE)
Formulierung	Supplied as a lyophilized powder from 20mM Tris-HCl, 0.5M sodium chloride, pH 8.0, 6% trehalose. Reconstitute with sterile ddH2O to a concentration of 0.1-1mg/ml.