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Product Datasheet

Vacuolar Protein Sorting 28, Recombinant, Human (VVPS 28, VPS28, MGC60323, Tumor Susceptibility Gene 101 TSG101, Yeast Class E Protein Vps28p Homolog) USB-V0650-03

Artikelname	Vacuolar Protein Sorting 28, Recombinant, Human (VVPS 28, VPS28, MGC60323, Tumor Susceptibility Gene 101 TSG101, Yeast Class E Protein Vps28p Homolog)
Artikelnummer	USB-V0650-03
Hersteller Artikelnummer	V0650-03
Alternativnummer	USB-V0650-03-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	VPS28 is involved in endosomal sorting of cell surface receptors via a multivesicular body/late endosome pathway. This protein is a subunit of the ESCRT-I complex (endosomal complexes required for transport) involved in the sorting of ubiquitinated p...
Molekulargewicht	25.4
NCBI	057292
Reinheit	~95% by SDS-PAGE Purified by immunoaffinity chromatography.
Formulierung	Supplied as liquid in 20 mM Tris-HCl buffer, pH 7.5, 1 mM DTT, 10% Glycerol