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Product Datasheet

Ribosomal Protein S14, aa1-151, Recombinant, Human (40S Ribosomal Protein S14, RPS14, EMTB, PRO2640) USB-R2031-39R

Artikelname	Ribosomal Protein S14, aa1-151, Recombinant, Human (40S Ribosomal Protein S14, RPS14, EMTB, PRO2640)
Artikelnummer	USB-R2031-39R
Hersteller Artikelnummer	R2031-39R
Alternativnummer	USB-R2031-39R-10,USB-R2031-39R-50,USB-R2031-39R-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Ribosomal protein S14, also known as RPS14, is a ribosomal protein. Ribosomes, the organelles that catalyze protein synthesis, are composed of a small subunit and a large subunit that consist of over 80 distinct ribosomal proteins. RPS14 is a compone...
Molekulargewicht	18.7
NCBI	001020242
Reinheit	~80% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl buffer, pH 8.0, 1mM DTT, 100mM sodium chloride, 40% glycerol.