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Product Datasheet

C1orf19, Recombinant, Human, aa1-171, His-Tag (Chromosome 1 Open Reading Frame 19, tRNA-splicing Endonuclease Subunit Sen15, SEN15 Homolog, HsSEN15, tRNA-intron Endonuclease Sen15, TSEN15, SEN15) USB-C5071-19C

Artikelname	C1orf19, Recombinant, Human, aa1-171, His-Tag (Chromosome 1 Open Reading Frame 19, tRNA-splicing Endonuclease Subunit Sen15, SEN15 Homolog, HsSEN15, tRNA-intron Endonuclease Sen15, TSEN15, SEN15)
Artikelnummer	USB-C5071-19C
Hersteller Artikelnummer	C5071-19C
Alternativnummer	USB-C5071-19C-50,USB-C5071-19C-250
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	TSEN15 (tRNA-splicing endonuclease subunit Sen15) belongs to the SEN15 family. tRNA splicing is a fundamental process required for cell growth and division. SEN15 is a subunit of the tRNA splicing endonuclease. It cleaves pre-tRNA at the 5 and 3 spli...
Molekulargewicht	20.9
NCBI	443197
Reinheit	~90% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl buffer, pH 8, 2mM DTT, 200mM sodium chloride, 20% glycerol.