

AR50570PU-S

Human RPL26L1 (1-145, His-tag) - Purified

Alternate names:	60S ribosomal protein L26-like 1, RPL26P1
Quantity:	20 µg
Concentration:	0.25 mg/ml (determined by Bradford assay)
Background:	60S ribosomal protein L26-like 1, also known as RPL26L1, belongs to the ribosomal protein family and may play a role in protein synthesis. It is located in the cytoplasm. As is typical for genes encoding ribosomal proteins, there are multiple processed pseudogenes of this gene dispersed through the genome.
Uniprot ID:	Q9UNX3
NCBI:	NP_057177
GeneID:	51121
Species:	Human
Source:	E. coli
Format:	State: Liquid purified protein Purity: >90% by SDS - PAGE Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 0.2M NaCl, 40% glycerol, 2mM DTT
Description:	Recombinant human RPL26L1 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques. AA Sequence: MGSSHHHHH SGLVPRGSH MGSMKFNPFV TSDRSKNRKR HFNAPSHVRR KIMSSPLSKE LRQKYNVRSM PIRKDDEVQV VRGHYKGQOI GKVVQVYRKK YVIYIERVQR EKANGTTVHV GIHPSKVIT RLKLDKDRKK ILERKAKSRQ VGKEKGKYKE ELIEKMQE Molecular weight: 19.6 kDa (168aa) confirmed by MALDI-TOF
Storage:	Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing. Shelf life: one year from despatch.
General Readings:	Zaman G J., et al. (1993) Nucleic Acids Res. 21:1673Wool I G., et al. (1998) Genome Res. 8: 509-523.

Pictures:

