

Recombinant human 60S ribosomal protein L5

Catalog Number: CSB-RP024954h



Product Name:	Recombinant human 60S ribosomal protein L5
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Relevance :	Required for rRNA maturation and formation of the 60S ribosomal subunits. This protein binds 5S RNA.
Mol. Weight:	60kd
Product Info :	GST-tagged
Source:	E.coli derived
Image:	
Purity:	>90%(SDS-PAGE)
Storage Buffer:	PBS, pH 7.4, 50% glycerol
Storage :	Store at -20°C, for extended storage, conserve at -20°C or -80°C.
Notes :	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
AA sequence:	GFVKVVKNKAYFKRYQVKFRRRREGKTDYYARKRLVIQDKNKYNTPKYRMIVRVVTNRDIICQ IAYARIEGDMIVCAAYAHELPHYGVKVGGLTNYAAAYCTGLLLARRLLNRFGMDKIYEGQVEVT GDEYNVESIDGQPGAFTCYLDAGLARTTTGNKVFGLKGAVDGGLSIPHSTKRFPGYDSES KEFNAEVHRKHIMGQNVADYMRYLMEEDEDAYKKQFSQYIKNSVTPDMMEEMYKKAHAAI RENPVYEKKPKKEVKKKRWNRPKMSLAQKKDRVAQKKASFLRAQERAAES
References:	"Cloning, sequencing and expression of the L5, L21, L27a, L28, S5, S9, S10 and S29 human ribosomal protein mRNAs." Frigerio J.-M., Dagorn J.-C., Iovanna J.L. Biochim. Biophys. Acta 1262:64-68(1995)