

**Name:** 50S ribosomal protein L4

**Function:** One of the primary rRNA binding proteins, this protein initially binds near the 5'-end of the 23S rRNA. It is important during the early stages of 50S assembly. It makes multiple contacts with different domains of the 23S rRNA in the assembled 50S subunit and ribosome.

Forms part of the polypeptide exit tunnel

**Source:**

Searching on uniprot with the accession number obtained by our blast we found some information

“Molecular function

rRNA binding HAMAP

structural constituent of ribosome Source: InterPro

Biological processing

translation Source: UniProtKB-HAMAP

“

We have also the information of the Subcellular location, in the ribosome

Score of 2 out 5