

Name: 50S ribosomal protein L23

Function: One of the early assembly proteins it binds 23S rRNA. One of the proteins that surrounds the polypeptide exit tunnel on the outside of the ribosome. Forms the main docking site for trigger factor binding to the ribosome.

Source:

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

Some extra information: Interaction with other Subunit structures:

Part of the 50S ribosomal subunit. Contacts protein L29, and trigger factor when it is bound to the ribosome “

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

Score of 2 out of 5 “-Protein inferred from homology”