

Recombinant E.coli 50S ribosomal protein L27

Catalog No: #AP72049



Package Size: #AP72049-1 20ug #AP72049-2 100ug #AP72049-3 1mg

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Description

| | |
|-----------------------|---|
| Product Name | Recombinant E.coli 50S ribosomal protein L27 |
| Brief Description | Recombinant Protein |
| Host Species | E.coli |
| Purification | Greater than 90% as determined by SDS-PAGE. |
| Immunogen Description | Expression Region:2-85aaSequence Info:Full Length |
| Accession No. | P0A7L8 |
| Uniprot | P0A7L8 |
| GeneID | 945190; |
| Calculated MW | 13 kDa |
| Tag Info | N-terminal 6xHis-tagged |
| Target Sequence | AHKKAGGSTRNGRDSEAKRLGVKRFGGESVLAGSIIVRQRGTFHAGANVGCGRDHTLFAKADGKVKFEVK GPKNRKFISIEAE |
| Formulation | Tris-based buffer50% glycerol |
| Storage | The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C,-80°C. The shelf life of lyophilized form is 12 months at -20°C,-80°C.Notes:Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. |

References

Escherichia coli proteome analysis using the gene-protein database.VanBogelen R.A., Abshire K.Z., Moldover B., Olson E.R., Neidhardt F.C.Electrophoresis 18:1243-1251(1997)Research Topic:Others

Note: This product is for in vitro research use only