## RP10007LQ

Leader in Biomolecular Solutions for Life Science

# **Recombinant Human linear Ub4 protein**



Catalog No.: RP10007LQ Recombinant

| Sequence Information            |   | Background  |
|---------------------------------|---|---|
| <b>Species Ge</b><br>Human      | ne ID Swiss Prot                        | The linear ubiquitin chains are formed by conjugating the N-terminal methionine residue of one ubiquitin with the C-teminal glycine residue of another ubiquitin. This product is expressed in E. coli as a fusion protein. |
| <b>Tags</b><br>His Tag          |   | Basic Information   |
| <b>Synonyms</b><br>linear Ub4   |   | Description   |
|                                 |   | Bio-Activity  |
| Product Information             |   | <b>Storage</b><br>This product is stable at $\leq$ -70°C for up to 6 months from the date of receipt.<br>Fo optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature.     |
| <b>Source</b><br><i>E. coli</i> | <b>Purification</b><br>~90% by SDS-PAGE | Avoid repeated freeze/thaw cycles.  |

#### Endotoxin

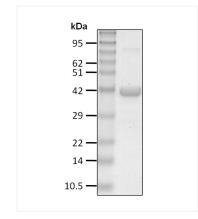
**Formulation** 20 mM Tris, 150 mM NaCl, 2 mM βME, 10% Glycerol

Reconstitution

### Contact

www.abclonal.com

## Validation Data



Recombinant human linear Ub4 protein was determined by SDS-PAGE with Coomassie Blue.