

Recombinant *Staphylococcus aureus* (strain: MS4, nat-host: *Homo sapiens*) NI36_RS01010 protein, His-tagged

SPECIFICATION

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|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Cat.No. | NI36-RS01010-0866S |
| Species | <i>Staphylococcus aureus</i> |
| Product Name | Recombinant <i>Staphylococcus aureus</i> (strain: MS4, nat-host: <i>Homo sapiens</i>) NI36_RS01010 protein, His-tagged |
| Product Overview | Recombinant <i>Staphylococcus aureus</i> (strain: MS4, nat-host: <i>Homo sapiens</i>) NI36_RS01010 full length or partial length protein was expressed. |
| Source | <i>E. coli</i> or Yeast |
| Tag | His |
| Form | Liquid or lyophilized powder |
| Endotoxin | < 1.0 EU per µg of the protein as determined by the LAL method. |
| Purity | > 80% by SDS-PAGE |
| Notes | This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications. |
| Storage | Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C. |
| Storage Buffer | PBS buffer |
| Gene Name | NI36_RS01010 pyruvate formate-lyase-activating enzyme [<i>Staphylococcus aureus</i>] |
| Official Symbol | NI36_RS01010 |
| Synonyms | NI36_RS01010; pyruvate formate-lyase-activating enzyme |
| Gene ID | 31213022 |
| UniProt ID | Q2G1D7 |