

Recombinant Staphylococcus chromogenes (isolate: coa 167, nat-host: dairy cattle (with subclinical mastitis)) PLNU9_P2A protein, His-tagged

Cat. No. PLNU9-P2A-1633S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Staphylococcus chromogenes (isolate: coa 167, nat-host: dairy cattle (with subclinical mastitis)) PLNU9_P2A full length or partial length protein was expressed.
Species	Staphylococcus
Source	E.Coli/Yeast
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 INFORMATION

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Gene Name	pLNU9_p2a lincosamide nucleotidytransferase [Staphylococcus chromogenes]
Official Symbol	PLNU9_P2A
Synonyms	PLNU9_P2A; lincosamide nucleotidytransferase
Gene ID	7564721
UniProt ID	Q2KTD8

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