

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Recombinant Escherichia coli O6:K15:H31 Nickel/cobalt efflux system rcnA(rcnA) BYT-ORB2911183

Article Name	Recombinant Escherichia coli O6:K15:H31 Nickel/cobalt efflux system rcnA(rcnA)
Biozol Catalog Number	BYT-ORB2911183
Supplier Catalog Number	orb2911183
Alternative Catalog Number	BYT-ORB2911183-20,BYT-ORB2911183-100
Manufacturer	Biorbyt
Category	Proteine/Peptide
Product Description	This Recombinant Escherichia coli O6:K15:H31 Nickel/cobalt efflux system rcnA(rcnA) spans the amino acid sequence from region 1-274....
UniProt	<a href="#">Q0TFY6</a>
Buffer	Tris/PBS-based buffer, 6% Trehalose, pH 8.0
Source	Escherichia coli O6:K15:H31 (strain 536 / UPEC)
Form	Lyophilized powder
Sequence	MTEFTLLQQGNAWFFIPSAILL GALHGLEPGH SKTMMAAFIIA IKGTIKQAVML GLAAT ISHTAVVWLI AFGGMVISKRFTAQSAEPWLQLISAVIII STAFWMFWRTWRGER NWLENM HEHDHEHHHHDHEDHHDHGHHHHHEHGEYQDAHARAHANDIKRRFDGRE VTNWQILLFGL TGGLIPCAAITVLLICIQLKALTLGATLVVSFSLGLALTLVTVSVGAAISVQQVA KRWS GFNTLAKRAPY

Application Notes

Biological Origin: Escherichia coli O6:K15:H31 (strain 536 / UPEC)