

Recombinant Vimentin (VIM)

Catalog No: **tcup2482**



Available Sizes

Size: 10ug

Size: 50ug

Size: 200ug



Specifications

Application:

Positive Control; Immunogen; SDS-PAGE; WB.

Species:

Homo sapiens (Human)

Source:

E.coli

Purity / Grade:

≥ 98%

Amino Acids:

Ser2~Glu466

SwissProt:

P08670

Predicted Molecular Weight:

55.0kDa

Observed Molecular Weight:

55.0kDa

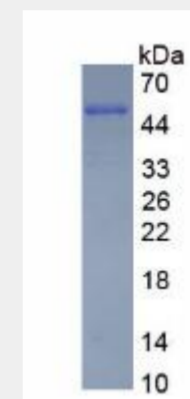
Tags:

N-terminal His-Tag

Product Description

Prokaryotic expression

```
STRSVSSSS YRRMFGGPGT ASRPSSRSY VTTSTRTYSL GSALRPSTSR  
SLYASSPGGV YATRSSAVRL RSSVPGVRL QDSVDFSLAD AINTEFKNTR  
TNEKVELQEL NDRFANYIDK VRFLEQQNKI LLAELEQLKG QGKSRLGDLY  
EEMRELRRQ VDQLTNDKAR VEVERDNLAE DIMRLREKLQ EEMLQREEAE  
NTLQSFQDV DNASLARLDL ERKVESLQEE IAFLKKLHEE EIQLQAQIQ  
EQHVQIDVDV SKPDLTAALR DVRQQYESVA AKNLQEAEEW YKSKFADLSE  
AANRNNDALR QAKQESTEYR RQVQSLTCEV DALKGTNESL ERQMREMEEN  
FAVEAANYQD TIGRLQDEIQ NMKEEMARHL REYQDLLNVK MALDIEIATY  
RKLEGEESR ISLPLPNFSS LNLRETNLDS LPLVDTHSKR TLLIKTVETR  
DGQVINETSQ HHDDLE
```



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!