



[Go to Product page](#)

Datasheet for ABIN4948977
ZGE Protein

Overview

Quantity:	10 µg
Target:	ZGE
Origin:	Zika Virus (ZIKV)
Source:	Escherichia coli (E. coli)
Application:	Functional Studies (Func)

Product Details

Sequence: MIRCIGVSNR DFVEGMSGGT WVDVVLEHGG CVTAMAQDKP TVDIELVTTT VSNMAEVRYSY
CYEASISDMA SDSRCPTQGE AYLDKQSDTQ YVCKRTLVD R GWGNGCGLFG KGSLVTC AKF
ACSKKMTGKS IQPENLEYRI MLSVHGSQHS GMLVNDTGHE TDENRAKVEI TPNSPRAEAT
LGGFGSLGLD CEPRTGLDFS DLYYLTMNNK HWLAHKEWFH DIPLPWHAGA ATGTPHWNNK
EALVEFKDAH AKRQTVVVLG SQEGAVHTAL AGALEAEMDG AKGRLSSGHL KCRLKMDKLR
LKGVSYSLCT AAFFTTKIPA ETVDGTVTVE GQYGGTDGPC KVPAQMAVDM QTLTPVGRLI
TANPVITEST ENSKMMEELD PPFGDSYIVI GVGEKKITHH WHRSGSTIGK AFEATVRGAK
RMAVLGDTAW DFGSVGGALN SLGKGIHQII GAAFKLEHHH HHH

Purity: 85 %

Target Details

Target:	ZGE
Target Type:	Viral Protein
Molecular Weight:	54.6 kDa

Application Details

Restrictions: For Research Use only

Handling

Format: Frozen

Buffer: PBS, pH 7.5

Storage: -20 °C

Storage Comment: 4°C for short term (1 week), -20°C or -80°C for long term (avoid freezing/thawing cycles, addition of 20-40% glycerol improves cryoprotection)