

Recombinant Glutamate Receptor, Ionotropic, N Methyl D Aspartate 2B (GRIN2B)

Catalog No: tcup6528



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:

≥ 95%

Amino Acids:

Ile35~Asp557

SwissProt:

Q13224

Predicted Molecular Weight:

89kDa

Observed Molecular Weight:

89kDa

Tags:

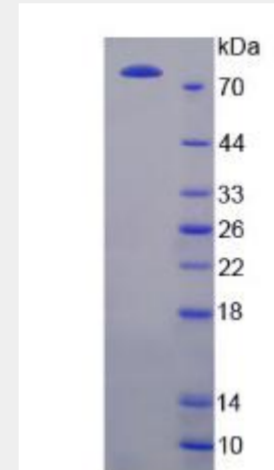
two N-terminal Tags, His-tag and GST-tag

Product Description

Prokaryotic expression

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                                IGI AVI LVGTSDEVAI
KDAHEKDDFH HLSVVPVEL VAMNETDPKS IITRICDLMS DRKIQGVVFA
DDTDQEAI AQ ILDFISAQTL TPILGIHGG SMIMADKDES SMFFQFGPSI
EQQASVMLNI MEEYDWYIFS IVTTYFPGYQ DFNKIRSTI ENSFVGWELE
EVLLLDMSLD DGDSKIQNQL KKLQSPIILL YCTKEEATYI FEVANSVGLT
GYGYTWIVPS LVAGD TDVP AEFPTGLISV SYDEWDYGLP ARVRDGI AII
TTAASDMLSE HSF IPEPKSS CYN THEKRIY QSNMLNRYLI NVT FEGRNLS
FSEDGYQMHP KLV IILLNKE RKWERV GKWK DKSLQMKYV WPRMCPETEE
QEDDHL SIVT LEEAPFVIVE SVDPLSGTCM RNTVPCQKRI VTENKTDEEP
GYIKKCKG F CIDILKKISK SVKFTYDLYL VTNGKHGKKI NGTWNGMIGE
VVMKRAYMAV GSLTINEERS EVVDFSV PFI ETGISVMVSR SNGTVSPSAF
LEPFSAD
    
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