

Recombinant Protease Activated Receptor 4 (PAR4)

Catalog No: tcup619



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:

Gly48~Gln385

SwissProt:

Q96R10

Predicted Molecular Weight:

68.7kDa

Observed Molecular Weight:

68.7kDa

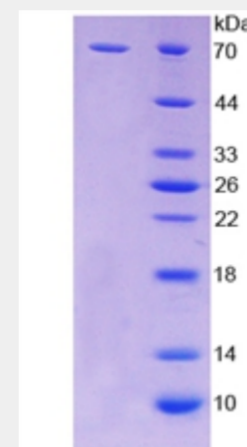
Tags:

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

Product Description

Prokaryotic expression

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                                GYP
GQVCANDSDT LELPDSSRAL LLGWVPTLV PALYGLVLVV GLPANGLALW
VLATQAPRLP STMLLMNLAA ADLLLALALP PRIAYHLRGQ RWPFGAACP
LATAALYGHM YGSVLLLAHV SLDRYLALVH PLRARALRGR RLALGLCMAA
WLMAAALALP LTLQRQTFRL ARSDRVLCHD ALPLDAQASH WQPAFTCLAL
LGCFLPLLAM LLCYGATLHT LAASGRRYGH ALRLTAVVLA SAVAFFVPSN
LLLLLHYSOP SPSAWGNLYG AYVPSLALST LNRCVDPFIY YYVSAEFRDK
VRAGLFQRSP GDTVASKASA EGGSRGMGTH SLLQ
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