

Recombinant A Disintegrin And Metalloproteinase With Thrombospondin 19 (ADAMTS19)

Catalog No: tcup7958



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:

Tyr325~Pro686

SwissProt:

Q8TE59

Predicted Molecular Weight:

44.22kDa

Observed Molecular Weight:

44.22kDa

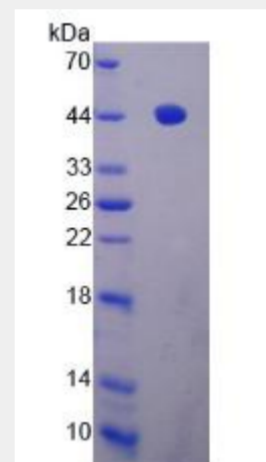
Tags:

N-terminal His-Tag, T7 tag

Product Description

Prokaryotic expression

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YNIETV VVADPAMVSY HGADAARRFI  
LTILNMVFNL FQHKSLSVQV NLRVIKLILL HETPPELYIG HHGEKMLESF  
CKWQHEEFGK KNDIHLEMST NWGEDMTSVD AAILITRKDF CVHKDEPCDT  
VGIAYLSGMC SEKRKCIIEA DNGLNLAFIT AHEMGNMGI NHDNDHPSCA  
DGLHIMSGEW IKGQNLGDVS WSRCSKEDLE RFLRSKASNC LLQTNPQSVN  
SVMVPSKLPQ MTYTADEQCQ ILFGPLASFC QEMQHVICTG LWCKVEGEKE  
CRTKLDPPMD GTDCDLGKWC KAGECTSRTS APEHLAGEWS LWSPCSRTCS  
AGISSRERKC PGLDSEARDC NGRPKQYRIC ENPPCP
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All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!