

Recombinant Cluster Of Differentiation 4 (CD4)

Catalog No: **tcup2671**



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:

Lys26~Trp390

SwissProt:

P01730

Predicted Molecular Weight:

41.9kDa

Observed Molecular Weight:

41.9kDa

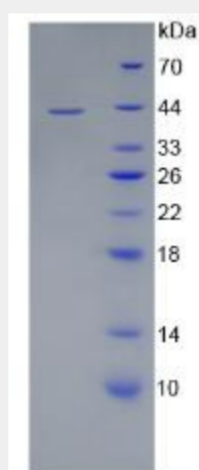
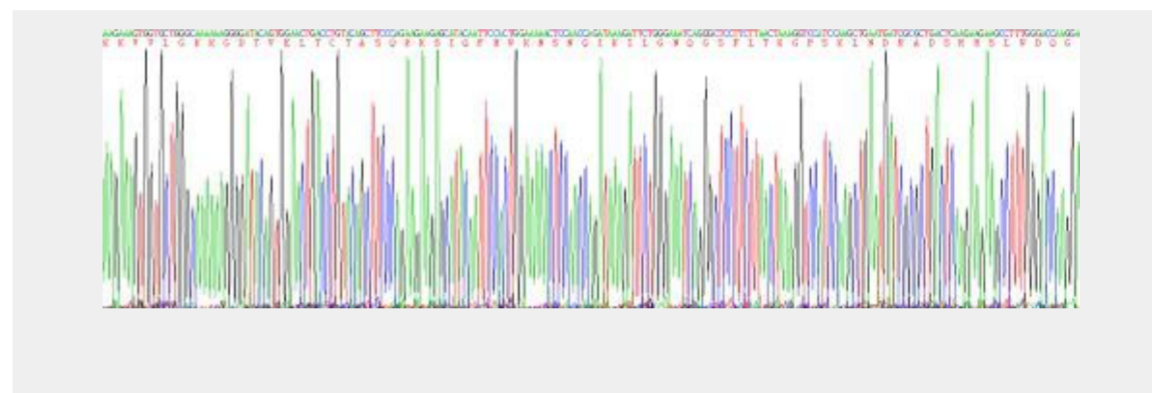
Tags:

N-terminal His-Tag

Product Description

Prokaryotic expression

```
                KKVVL GKKGDTVELT CTASQKKSIIQ
FHWKNSNQIK  ILGNQGSFLT  KGPSKLNDRD  DSRRSLWDQG  NFPLIIKNLK
IEDSDTYICE  VEDQKEEVQL  LVFGLTANS  THLLQGQSLT  LTLESPPGSS
PSVQCRSPRG  KNIQGGKTLS  VSQLELQDSG  TWTCTVLQIQ  KKVEFKIDIV
VLAFQKASSI  VYKKEGEQVE  FSFPLAFTVE  KLTGSGELWW  QAERASSSKS
WITFDLKNKE  VSVKRVTDQP  KLQMGKKLPL  HLTLPQALPQ  YAGSGNLTIA
LEAKTGKLHQ  EVNLVVMRAT  QLQKNLTCEV  WGPTSPKLML  SLKLENKEAK
VSKREKAVWV  LNPEAGMWQC  LLSDSGQVLL  ESNIKVLPTW
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All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!