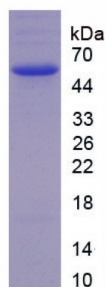


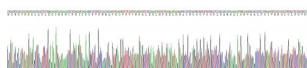
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Human Chromosome 22 Open Reading Frame 28 (C22orf28) Protein

Catalogue No.: abx652307



SDS-PAGE analysis of Human C22orf28 Protein.



Gene sequencing extract of Human C22orf28.

Recombinant C22orf28 is a Human recombinant protein produced in *E. coli*.

Target: Chromosome 22 Open Reading Frame 28 (C22orf28)

Origin: Human

Host: *E. coli*

Tested Applications: WB, SDS-PAGE

Purity: > 95%

Form: Lyophilized

Reconstitution: Reconstitute in PBS, pH 7.4, to a concentration of 0.1-1.0 mg/ml. Do not vortex.

Conjugation: Unconjugated

Storage: Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.

Expression: Recombinant

Molecular Weight: Calculated MW: 58.9 kDa
Observed MW (SDS-PAGE): 59 kDa

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Swiss Prot: [Q9Y3I0](#)

Sequence Fragment: Met1-Gly505

Sequence: MSRSYNDELQ FLEKINKNCW RIKKGFVPMN QVEGVFYVND ALEKLMFEEL RNACRGGGVG
GFLPAMKQIG NVAALPGIVH RSIGLPDVHS GYGFAIGNMA AFDMNDPEAV VSPGGVGFDI
NCGVRLRLTN LDESDVQPVK EQLAQAMFDH IPVGVGSKGV IPMNAKDLEE ALEMGVDWSL
REGYAWAEDK EHCEEYGRML QADPNKVSAR AKKRGLPQLG TLGAGNHYAE IQVVDEIFNE
YAAKKMGIDH KGQVCVMIHS GSRGLGHQVA TDALVAMEKA MKRDKIIVND RQLACARIAS
PEGQDYLKGM AAAGNYAINN RSSMTFLTRQ AFAKVFNTTP DDLDLHVIYD VSHNIAKVEQ
HVVDGKERTL LVHRKGSTRA FPPHHPLIAV DYQLTGQPVL IGGTMGTCSY VLTGTEQGMT
ETFGTTCHGA GRALSRAKSR RNLDQDVLK KLADMGIAR VASPKVMEE APESYKNVTD
VVNTCHDAGI SKKAIKLRPI AVIKG

Tag: N-terminal His Tag

Activity: Not tested

Concentration: Prior to lyophilization: 200 µg/ml

Buffer: Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 5% Trehalose.

Note: This product is for research use only.