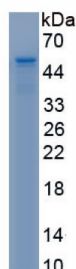


Pig Vascular Endothelial Growth Factor C (VEGFC) Protein

Catalogue No.: abx655945



SDS-PAGE analysis of recombinant Pig Vascular Endothelial Growth Factor C (VEGFC) Protein.

Pig Vascular Endothelial Growth Factor C (VEGFC) Protein is a recombinant Pig protein expressed in a prokaryotic expression system (E. coli).

Target: Vascular Endothelial Growth Factor C (VEGFC)

Origin: Pig

Expression: Recombinant

Tested Applications: WB, SDS-PAGE

Host: E. coli

Conjugation: Unconjugated

Form: Lyophilized

Activity: Not tested

Purity: > 80%

Reconstitution: Reconstitute in ddH₂O to a concentration between 0.1-0.2 mg/ml. Do not vortex.

Storage: Store at 2-8°C for up to one month. For long-term storage, store at -80°C. Avoid repeated freeze/thaw cycles.

UniProt Primary AC: A0A4X1VXT8 ([UniProt](#), [ExPASy](#))

Molecular Weight: Calculated MW: 48.8 kDa
Observed MW (SDS-PAGE): 49 kDa

Sequence Fragment: Leu18-Asn418

Datasheet

Version: 2.0.0

Revision date: 04 Nov 2025



Sequence: LLL GPRRAPAAAA FESGLGFSDA EPDTGEAKAY AGRDLEEQLR SVSSVDELMT VLYPEYWKMY
KCQLRKGGWQ HNKEQASANT RTEESLKFAA AHYNAEILKS IDNEWRTQC MPREVCIDVG
KEFGAATNTF FKPPCVSVYR CGGCCNSEGL QCMNTSTSYL SKTLFEITVP LSQGPKPVTI
SFANHTSCRC MSKLDVYRQV HSIIRSLPA TLPQCQAANK TCPTDYIWNH HFCRCLAQQD
FIFSSNAGDD SADGFHDICG PNKELDEETC QCVCRGGLRP SSCGPHKELD RNSCQCVCKN
KLFPNSCGAN REFDETCQC VCKKTCPRNQ PLNPGKCVCE CTENPQKCFL KGKKFQHQTC
SCYRRPCTNR MKHCEQGLSF SEEVCRCVPS YWKRPHMN

Tag: N-terminal His tag

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

Concentration: Prior to lyophilization: 50 µg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only