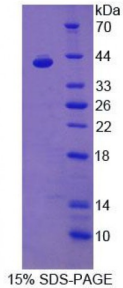


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## Mouse Platelet Derived Growth Factor C (PDGFC) Protein

Catalogue No.: abx068586



SDS-PAGE analysis of Mouse PDGFC Protein.

Recombinant Platelet Derived Growth Factor C (PDGFC) is a recombinant protein from Mouse. It is produced in E.coli using Prokaryotic expression.

**Target:** Platelet Derived Growth Factor C (PDGFC)

**Origin:** Mouse

**Host:** E. coli

**Tested Applications:** ELISA, WB, IP, SDS-PAGE

**Purity:** > 95%

**Form:** Lyophilized

**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:** 40.3 kDa

**Swiss Prot:** [Q8C119](#)

**Sequence Fragment:** Glu23-Gly345

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**Sequence:** MGSSHHHHH SSGLVPRGSH MASMTGGQQM GRGSEF- ESNLSSKL QLSSDKEQNG  
VQDPRHERVV TISGNLSIHS PKFPHTYPRN MVLVWRLVAV DENVRIQLTF DERFGLEDPE  
DDICKYDFVE VEPSDGSVL GRWCGSGTVP GKQTSKGNHI RIRFVSDEYF PSEPGFCIHY  
SIIMPQVTET TSPSVLPPSS LSLDLLNNAV TAFSTLEELI RYLEPDRWQV DLDSLKYPTW  
QLLGKAFLYG KSKVNLNL LKEEVKLYSC TPRNFSVSIR EELKRTDTIF WPGCLLVKRC  
GGNCACCLHN CNECQCVPK VTKKYHEVLQ LRPKTGVKGL HKSLTDVALE HHEECDCVCR  
GNAGG

**Tag:** Two N-terminal tags, His-tag and T7-tag

**Activity:** Not tested

**Concentration:** Prior to lyophilization: 200 µg/ml

**Buffer:** Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.

**Note:** This product is for research use only.