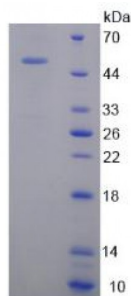


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Mouse Tenascin C (TNC) Protein

Catalogue No.: abx168355



SDS-PAGE analysis of Tenascin C Protein.

Tenascin C Protein (Recombinant) is a protein produced in Mouse.

Target: Tenascin C (TNC)

Origin: Mouse

Host: E. coli

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

Purity: > 95%

Form: Lyophilized

Reconstitution: Reconstitute in sterile ddH₂O.

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: 51.9kDa

Sequence Fragment: Cys174-Ser621

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Sequence: MGSSHHHHHH SSGLVPRGSH MASMTGGQQM GRGSEF- CVCEPGW KGPNCSEPDC
PGNCNLRGQC LDGQCICDEG FTGEDCSQLA CPNDCNDQGR CVNGVCVCFE GYAGPDCGLE
VCPVPCSEEH GMCVDGRCVC KDGFAGEDCN EPLCLNNCYN RGRCVENECV CDEGFTGEDC
SELICPNDCF DRGRINGTC YCEEGFTGED CGELTCPNDC QGRGQCEEGQ CVCNEGFAGA
DCSEKRCPAD CHHRGRCLNG QCECDDGFTG ADCGDLQCPN GCSGHGRCVN GQCVCDEGYT
GEDCSQRRCP NDCHNRGLCV QGKCICEQGF KGFDCEMSC PNDCHQHGRG VNGMCICDDD
YTGEDCRDRR CPRDCSQRGR CVDGQCICED GFTGPDCAEL SCPSDCHGHG RCVNGQCICH
EGFTGKDCKE QRCPSDCHGQ GRCEDGQCIC HEGFTGLDCG QRSCPNDCSN QGQCVSGRCI
CNEGYTGIDC S

Tag: N-terminal His-tag, T7 tag

Activity: Not tested

Endotoxin Level: <1.0EU per 1µg (determined by the LAL method)

Concentration: Prior to lyophilization: 200 µg/ml

Buffer: Prior to lyophilization: 20 mM Tris, 150 mM NaCl, pH 8.0, containing 1 mM EDTA, 1 mM DTT, 0.01% Sarcosyl, 5% Trehalose and Proclin-300.

Note: This product is for research use only.