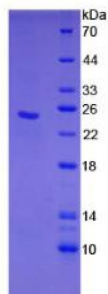


Human C-Type Lectin Domain Family 4, Member C (CLEC4C) Protein

Catalogue No.: abx066170



SDS-PAGE analysis of Human CLEC4C Protein.

Recombinant C-Type Lectin Domain Family 4, Member C (CLEC4C) is a recombinant Human protein produced in a Prokaryotic expression system (E. coli).

Target:	C-Type Lectin Domain Family 4, Member C (CLEC4C)
Origin:	Human
Expression:	Recombinant
Tested Applications:	WB, SDS-PAGE
Host:	E. coli
Conjugation:	Unconjugated
Form:	Lyophilized
Purity:	> 97%
Reconstitution:	To keep the original salt concentration, we recommend reconstituting to the original concentration prior to lyophilization (see Concentration) in ddH ₂ O. If a lower concentration is required, dilute in 20 mM Tris, 150 mM NaCl, pH 8.0. If a higher concentration is required, the product can be reconstituted directly in 20 mM Tris, 150 mM NaCl, pH 8.0, though please note that this will change the overall salt concentration. The stock concentration should be between 0.1-1.0 mg/ml. Do not vortex.
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.
UniProt Primary AC:	Q8WTT0 (UniProt , ExPASy)
KEGG:	hsa:170482
String:	9606.ENSP00000440428

Datasheet

Version: 1.0.0
Revision date: 18 Dec 2024



Molecular Weight: Calculated MW: 24.7 kDa
Observed MW (SDS-PAGE): 25 kDa

Sequence Fragment: Glu5-Ile183

Sequence: EEPQDR EKGLWWFQLK VWSMAVVSIL LLSVCFTVSS VVPHNFMYSK TVKRLSKLRE
YQQYHPSLTC VM
EGKDIEDW SCCPTPWTSF QSSCYFISTG MQSWTKSQKN CSVMGADLVV INTREEQDFI
IQNLKRNSSY
FLGLSDPGGR RHWQWVDQTP YNENVTFWHS GEPNNLDERC AII

Tag: N-terminal His tag

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.

Activity: Not tested

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

Concentration: Prior to lyophilization: 200 µg/ml

Note: This product is for research use only.
Not for human consumption, cosmetic, therapeutic or diagnostic use.

For Reference Only