

Datasheet for ABIN7595955
CDC5L Protein (AA 1-802) (GST tag)



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1 Image

Overview

Quantity:	2 µg
Target:	CDC5L
Protein Characteristics:	AA 1-802
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Purification tag / Conjugate:	This CDC5L protein is labelled with GST tag.
Application:	ELISA, Western Blotting (WB), Antibody Array (AA), Affinity Purification (AP)

Product Details

Purpose:	CDC5L (Human) Recombinant Protein (P01)
Sequence:	MPRIMIKGGV WRNTEDEILK AAVMKYGKNQ WSRIASLLHR KSAKQCKARW YEWLDPSIKK TEWSREEEEK LLHLAKLMPT QWRTIAPIIG RTAAQCLEHY EFLLDKAAQR DNEEETDDP RKLKPGIDP NPETKPARPD PIDMDEDELE MLSEARALA NTQGKKAKRK AREQLEEER RLAALQKRRE LRAAGIEIQK KRKRKRGVVDY NAEIPFEKKP ALGFYDTSEE NYQALDADFR KLRQQDL DGE LRSEKEGRDR KKDKQHLK RK KESDLPSAIL QTSGVSEFTK KRSKLVLPAP QISDAELQEV VKVGQASEIA RQTAEESGIT NSASSTLLSE YNVTNNSVAL RTPRTPASQD RILQEAQNLM ALTNVDTPK GGLNTPLHES DFSGVTPQRQ VVQTPNTVLS TPFRTPSNGA EGLTPRSGTT PKPVINSTPG RTPLRDKLNI NPEDGMADYS DPSYVKQMER ESREHLRLGL LGLPAPKNDF EIVLPENAEK ELEEREIDDT YIEDAADVDA RKQAIRDAER VKEMKRMHKA VQKDLPRPSE VNETILRPLN VEPPLTDLQK SEELIKKEMI TMLHYDLLHH PYEPSGNKKG KTVGFGTNNS EHITYLEHNP YEKFSKEELK KAQDVLVQEM EVVKQGM SHG ELSSEAYNQV

Product Details

WEECYSQLVLY LPGQSRVYTRA NLASKKDRIE SLEKRLEINR GHMTTEAKRA AKMEKKMKIL
LGGYQSRAMG LMKQLNDLWD QIEQAHLRLR TFEELKKHED SAIPRRLECL KEDVQRQQR
EKELQHRYAD LLEKETLKS KF

Characteristics:	Human CDC5L full-length ORF (NP_001244.1, 1 a.a. - 802 a.a.) recombinant protein with GST-tag at N-terminal.
Purification:	in vitro wheat germ expression system

Target Details

Target:	CDC5L
Alternative Name:	CDC5L (CDC5L Products)
Background:	Gene: CDC5 cell division cycle 5-like (S. pombe) Synonyms: CEF1, KIAA0432, PCDC5RP, dJ319D22.1, hCDC5
Gene ID:	988
NCBI Accession:	NM_001253
Pathways:	Activation of Innate immune Response , Chromatin Binding

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Buffer:	50 mM Tris-HCl, 10 mM reduced Glutathione, pH =8.0 in the elution buffer.
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-80 °C
Storage Comment:	Best use within three months from the date of receipt of this protein.

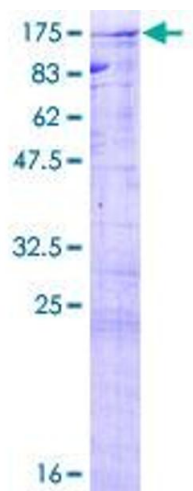


Image 1.