

Datasheet for ABIN5623898
CDCP1 Protein (AA 30-667) (His tag)



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Overview

Quantity:	10 µg
Target:	CDCP1
Protein Characteristics:	AA 30-667
Origin:	Human
Source:	Insect Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This CDCP1 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

Product Details

Sequence: 30-667 aa: FEIALPRESN ITVLIKLGTP TLLAKPCYIV ISKRHITMLS IKSGERIVFT FSCQSPENHF
VIEIQKNIDC MSGPCPFGEV QLQPSTSLLP TLRNRTFIWDV KAHKSIGLEL QFSIPRLRQI
GPGESC PDGV THSISGRIDA TVVRIGTFCS NGTVSRIKMQ EGVKMALHLP WFHPRNVSGF
SIANRSSIKR LCIIESVFEG EGSATLMSAN YPEGFPEDEL MTWQFVVAH LRASVSFLNF
NLSNCERKEE RVEYYIPGST TNPEVFKLED KQPGNMAGNF NLSLQGCDDQ AQSPGILRLQ
FQVLVQHPQN ESNKIYVVDL SNERAMSLTI EPRPVKQSRK FVPGCFVCLE SRTCSSNLTL
TSGSKHKISF LCDDLTRLWM NVEKTISCTD HRYCQRKSYS LQVPSDILHL PVELHDFSWK
LLVPKDRLSL VLVPAQKLQQ HTHEKPCNTS FSYLVASAIP SQDLYFGSFC PGGSIKQIQV
KQNISVTLRT FAPSFQQEAS RQGLTVSFIP YFKEEGVFTV TPDTKSKVYL RTPNWDRGLP
SLTSVSWNIS VPRDQVACL TFFKERSGVVC QTGRAFMIIQ EQRTRAEEIF SLDEDVLPKP
SFHHHSFWVN ISNCSPTSGK QLDLLFSVTL TPRTVDLTLE HHHHHH

Characteristics: Purified Recombinant CDCP1 protein

Product Details

Purification: Purified

Purity: > 90 % pure

Target Details

Target: CDCP1

Alternative Name: CDCP1 ([CDCP1 Products](#))

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Supplied in liquid form in Phosphate Buffered Saline (pH 7.4) containing 10 % glycerol.

Storage: 4 °C/-20 °C

Storage Comment: Store at 4 deg C for short term storage or aliquout and store at -20 to -70 deg C for long term storage. Avoid repeat freeze/thaw cycles