

AR51092PU-N

Human CCDC25 (1-208, His-tag) - Purified

Alternate names:

Coiled-coil domain-containing protein 25

Quantity:

0.5 mg

Concentration:

1 mg/ml (determined by Bradford assay)

Background:

CCDC25 is a 208 amino acid protein that belongs to the CCDC25 family. Recombinant human CCDC25 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques

Uniprot ID:

[Q86WR0](#)

NCBI:

[NP_060716](#)

GeneID:

[55246](#)

Species:

Human

Source:

E. coli

Format:

State: Liquid purified protein

Purity: >90% by SDS - PAGE

Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 20% glycerol, 1mM DTT

Description:

AA Sequence:

MGSSHHHHH SSGLVPRGSH MGSVMFYFTS SSVNSSAYTI YMGKDKYENE DLIKHGWPED
IWFHVDKLSS AHVYLRLHKG ENIEDIPKEV LMDCAHLVKA NSIQGCKMNN VNVVYTPWSN
LKKTADMDVG QIGFHRQKDV KIVTVEKKVN EILNRLEKTK VERFPDLAAE KECRDREERN
EKKAQIQEMK KREKEEMKKK REMDELRSYS SLMKVENMSS NQDGNDSDEF M

Molecular weight: 26.9 kDa (231aa) confirmed by MALDI-TOF

Storage:

Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing. Shelf life: one year from despatch.

General Readings:

Mayya V. et al (2009). Sci. Signal. 2:RA46-RA46 Olsen J.V. et al (2006). Cell 127:635-648

Pictures:

