

Product Datasheet

Recombinant Human CDC37 Protein NBC1-18377

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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Updated 9/27/2022 v.20.1

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NBC1-18377**Recombinant Human CDC37 Protein****Product Information**

Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>95%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH 8.0), 10% glycerol
Target Molecular Weight	44.4 kDa

Product Description

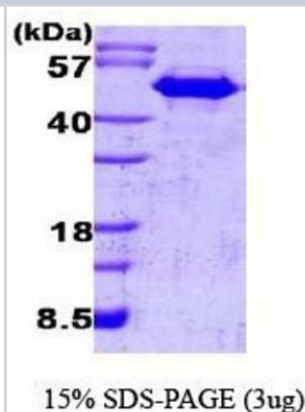
Description	An un-tagged recombinant protein corresponding to the amino acids 1-378 of Human CDC37 Source: <i>E.coli</i> Amino Acid Sequence: MVDYSVWDHI EVSDDEDETH PNIDTASLFR WRHQARVERM EQFQKEKEEL DRGCRECKRK VAECQRKLKE LEVAEGGKAE LERLQAEAAQ LRKEERSWEQ KLEEMRKKEK SMPWNVDTLS KDGFSKSMVN TKPEKTEEDS EEVREQKHKT FVEKYEQIK HFGMLRRWDD SQKYLSDNVH LVCEETANYL VIWCIDLEVE EKCALMEQVA HQTIVMQFIL ELAKSLKVDP RACFRQFFTK IKTADRQYME GFNDELEAFK ERVRGRAKLR IEKAMKEYEE EERKKRLGPG GLDPVEVYES LPEELQKCFD VKDVQMLQDA ISKMDPTDAK YHMQRCIDSG LWVPNSKASE AKEGEEAGPG DPLLEAVPKT GDEKDVS
Gene ID	11140
Gene Symbol	CDC37
Species	Human
Endotoxin Note	< 1.0 EU per 1 microgram of protein (determined by LAL method)

Product Application Details

Applications	SDS-Page
Recommended Dilutions	SDS-Page

Images

SDS-Page: Recombinant Human CDC37 Protein [NBC1-18377] - 44.4Da (378aa), confirmed by MALDI-TOF with a purity of 95% by SDS - PAGE



Publications

Bai H, Lyu J, Nie X et al. Ginsenoside Rg5 enhances the radiosensitivity of lung adenocarcinoma via reducing HSP90-CDC37 interaction and promoting client protein degradation Journal of Pharmaceutical Analysis 2023-06-01





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Products Related to NBC1-18377

NBP1-80960PEP	CDC37 Recombinant Protein Antigen
NB200-106	p19ARF/CDKN2A Antibody - BSA Free
H00011140-M01	CDC37 Antibody (3C7)
AF887	AKT [p Ser473] Antibody - Pan Specific

Limitations

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