



# Recombinant Human Zinc finger protein 513 (ZNF513)

<b>Product Code</b>	CSB-MP026804HU
<b>Abbreviation</b>	ZNF513
<b>Storage</b>	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.
<b>Uniprot No.</b>	Q8N8E2
<b>Product Type</b>	Recombinant Protein
<b>Immunogen Species</b>	Homo sapiens (Human)
<b>Purity</b>	>85% (SDS-PAGE)
<b>Sequence</b>	M <sub>1</sub> PRRKQSH <sub>10</sub> PQ PVKCEG <sub>20</sub> VKVD TEDSL <sub>30</sub> DEGPG ALVLE <sub>40</sub> SDLLL GQDLE <sub>50</sub> FE <sub>60</sub> EEEE EEEE <sub>70</sub> GD <sub>80</sub> NSD QLMGF <sub>90</sub> ERDSE GDSL <sub>100</sub> GARPGL PYGL <sub>110</sub> SDD <sub>120</sub> ESG GGRAL <sub>130</sub> SAESE VEEP <sub>140</sub> ARGPGE ARG <sub>150</sub> ERPGPAC QLCG <sub>160</sub> GPTGEG PCCG <sub>170</sub> AGGPGG GPLL <sub>180</sub> PPRLLY SCRL <sub>190</sub> CTFVSH YSSH <sub>200</sub> LKR <sub>210</sub> HMQ THS <sub>220</sub> GEK <sub>230</sub> PF <sub>240</sub> RC GRCP <sub>250</sub> YASAQL VNL <sub>260</sub> TRH <sub>270</sub> TRTH TGE <sub>280</sub> KPY <sub>290</sub> RCPH CPF <sub>300</sub> ACSS <sub>310</sub> LGN LRR <sub>320</sub> HQR <sub>330</sub> THAG PPTP <sub>340</sub> PCPTCG FRC <sub>350</sub> C <sub>360</sub> TPR <sub>370</sub> PAR PPS <sub>380</sub> PTE <sub>390</sub> QEGA VPR <sub>400</sub> RPED <sub>410</sub> ALL LPD <sub>420</sub> LSL <sub>430</sub> H <sub>440</sub> VPP GGAS <sub>450</sub> FLP <sub>460</sub> DCG QLR <sub>470</sub> GEGE <sub>480</sub> GLC GTG <sub>490</sub> SE <sub>500</sub> PL <sub>510</sub> PEL LFP <sub>520</sub> WTC <sub>530</sub> RGCG QELE <sub>540</sub> EGE <sub>550</sub> GSR LGA <sub>560</sub> AMC <sub>570</sub> GR <sub>580</sub> CM RGE <sub>590</sub> AGG <sub>600</sub> GASG GPQ <sub>610</sub> GPS <sub>620</sub> DK <sub>630</sub> GF ACSL <sub>640</sub> CPF <sub>650</sub> FATH YPN <sub>660</sub> H <sub>670</sub> LAR <sub>680</sub> HMK THS <sub>690</sub> GEK <sub>700</sub> PF <sub>710</sub> RC ARCP <sub>720</sub> YASA <sub>730</sub> HL DNL <sub>740</sub> KRH <sub>750</sub> QR <sub>760</sub> VH TGE <sub>770</sub> KPY <sub>780</sub> KC <sub>790</sub> PL CPY <sub>800</sub> AC <sub>810</sub> GN <sub>820</sub> LAN LKR <sub>830</sub> HGR <sub>840</sub> IHS <sub>850</sub> G DKP <sub>860</sub> FR <sub>870</sub> CS <sub>880</sub> LCN YSC <sub>890</sub> NQ <sub>900</sub> SM <sub>910</sub> NL <sub>920</sub> K RHML <sub>930</sub> RHT <sub>940</sub> GEK PFR <sub>950</sub> CAT <sub>960</sub> CAYT TGH <sub>970</sub> WD <sub>980</sub> NY <sub>990</sub> KRH QKV <sub>1000</sub> HGH <sub>1010</sub> GG <sub>1020</sub> GAG GPGL <sub>1030</sub> SASE <sub>1040</sub> GW APP <sub>1050</sub> HSP <sub>1060</sub> PS <sub>1070</sub> SVL SSR <sub>1080</sub> GPP <sub>1090</sub> AL <sub>1100</sub> GT AGS <sub>1110</sub> RA <sub>1120</sub> VHT <sub>1130</sub> DS S
<b>Source</b>	Mammalian cell
<b>Target Names</b>	ZNF513
<b>Protein Names</b>	Recommended name: Zinc finger protein 513
<b>Expression Region</b>	1-541
<b>Notes</b>	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
<b>Tag Info</b>	Tag type will be determined during the manufacturing process.
<b>Protein Length</b>	full length protein
<b>Reconstitution</b>	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.
<b>Shelf Life</b>	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself.



Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.