

# Product datasheet for TP726013

## CCDC16 (ZNF830) Human Recombinant Protein

### **Product data:**

### **Product Type: Recombinant Proteins Description:** Recombinant Human Zinc finger protein 830/ZNF830(H99Q,S154T)(C-His) Species: Human **Expression cDNA Clone** K13-L372(H99Q,S154T) or AA Sequence: Tag: C-His **Buffer:** Supplied as a 0.2 um filtered solution of 500mM PBS, 300mM NaCl, 10%Glycerol, pH7.4 Note: MADE TO ORDER | Recombinant Human Zinc finger protein 830/ZNF830 is produced by E.coli expression system and the target gene encoding K13-L372(H99Q,S154T) is expressed with a His tag at the C-terminus. Store at $\leq$ -70°C, stable for 6 months after receipt.Store at $\leq$ -70°C, stable for 3 months under Storage: sterile conditions after opening.Please minimize freeze-thaw cycles. Stability: 12 months from date of despatch Locus ID: 91603 **UniProt ID:** O96NB3 Coiled-coil domain-containing protein 16 Synonyms:

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