

32-8208: Recombinant Human Zinc Finger C4H2 Domain-Containing Protein/ZC4H2/HCA127 (N-6His)(Discontinued)

Gene : ZC4H2
Gene ID : 55906
Uniprot ID : Q9NQZ6

Description

Source: E. coli.

MW :28.4kD.

Recombinant Human Zinc Finger C4H2 Domain-Containing Protein is produced by our E.coli expression system and the target gene encoding Met1-Glu224 is expressed with a 6His tag at the N-terminus. Zinc Finger C4H2 Domain-Containing Protein (ZC4H2) is a protein with 224 amino acids. ZC4H2 is a member of the zinc finger domain-containing protein family. ZC4H2 contains a C4H2-type zinc finger and is thought to be involved in zinc ion binding. This protein has been detected as an autoantigen in hepatocellular carcinoma patients. ZC4H2 is a potential candidate for X-linked mental retardation.

Product Info

Amount : 6His) / 50 µg
Content : Supplied as a 0.2 µm filtered solution of 20mM Tris, 250mM NaCl, 500mM Imidazole, pH 8.0.
Storage condition : Store at -20°C, stable for 6 months after receipt. Please minimize freeze-thaw cycles.
Amino Acid : MGSSHHHHHSSGLVPRGSHMADEQEIMCKLESIKEIRNKTLMKIKARLKAFFEALSEERHLKEYKQEMDL
LLQEKMAHVEELRLIHADINVMENIKQSENDLNKLLSTRRLHDEYKPLKEHVDALRMTLGLQRLPDLCEEEK
LSLDYFEKQKAEWQTEPQEPPIESLAAAAAAQQLQVARKQDTRQTATFRQQPPMKACLSCHQQIHRNAPI
CPLCKAKSRSRNPCKPKRKQDE

Application Note

Endotoxin : Less than 0.1 ng/µg (1 IEU/µg) as determined by LAL test.