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## 32-9043: Recombinant Human Zinc finger protein 75A/ZNF75A (N-His)

Alternative Name: Zinc Finger Protein 75A; ZNF75A

## **Description**

Source : E. coli;

Zinc finger protein 75A (ZNF75A) is a member of the krueppel C2H2-type zinc-finger protein family. It is widely expressed in oviduct epithelium and 190 other tissues. Zinc-finger proteins (ZFNs) play a role in several cellular processes through different molecular mechanisms. ZFN is involved in the development and differentiation of several tissues. It is also associated with tumorigenesis, cancer progression and metastasis formation.

## **Product Info**

Amount:  $500 \mu g / 50 \mu g$ 

Content: Lyophilized from a 0.2 um filtered solution of 2umM PB, 15umM NaCl, pH7.4

Amino Acid: Recombinant Human Zinc finger protein 75A is produced by E. coli. The target gene encoding

S58-K162 is expressed with a 6His tag at the N terminus.