

# Product datasheet for TP761355

# ZNF212 (NM\_012256) Human Recombinant Protein

## **Product data:**

#### **Product Type: Recombinant Proteins Description:** Purified recombinant protein of Human zinc finger protein 212 (ZNF212), full length, with Nterminal GST and C-terminal His tag, expressed in E. coli, 50ug Species: Human **Expression Host:** E. coli **Expression cDNA Clone** A DNA sequence encoding human full-length ZNF212 or AA Sequence: N-GST and C-His Tag: Predicted MW: 81.3 kDa **Concentration:** >0.05 µg/µL as determined by microplate BCA method **Purity:** > 80% as determined by SDS-PAGE and Coomassie blue staining **Buffer:** 25 mM Tris-HCl, pH 8.0, 150 mM NaCl, 1% sarkosyl, 10% glycerol Note: For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process. Store at -80°C. Storage: Stability: Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. **RefSeq:** NP 036388 Locus ID: 7988 **UniProt ID:** Q9UDV6, A0A090N8N3, B3KQE6 **RefSeq Size:** 2814 Cytogenetics: 7q36.1 **RefSeq ORF:** 1485 Synonyms: C2H2-150; ZNF182; ZNFC150



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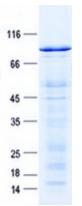
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### **CRIGENE** ZNF212 (NM\_012256) Human Recombinant Protein – TP761355

Summary:This gene belongs to the C2H2-type zinc finger gene family. The zinc finger proteins are<br/>involved in gene regulation and development, and are quite conserved throughout evolution.<br/>Like this gene product, a third of the zinc finger proteins containing C2H2 fingers also contain<br/>the KRAB domain, which has been found to be involved in protein-protein interactions.<br/>[provided by RefSeq, Jul 2008]

Protein Families: Transcription Factors

## **Product images:**



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