

Product datasheet for SC314254

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ZNF211 (BC018138) Human Untagged Clone

Product data:

Product Type: Expression Plasmids

Product Name: ZNF211 (BC018138) Human Untagged Clone

Tag: Tag Free Symbol: ZNF211

Synonyms: C2H2-25; CH2H2-25; ZNF-25

Vector: <u>pCMV6 series</u>

Fully Sequenced ORF: >NCBI ORF sequence for BC018138, the custom clone sequence may differ by one or more

nucleotides

Restriction Sites: Please inquire

ACCN: BC018138

OTI Disclaimer: Our molecular clone sequence data has been matched to the reference identifier above as a

point of reference. Note that the complete sequence of our molecular clones may differ from the sequence published for this corresponding reference, e.g., by representing an alternative

RNA splicing form or single nucleotide polymorphism (SNP).

OTI Annotation: This TrueClone is provided through our Custom Cloning Process that includes sub-cloning

into OriGene's pCMV6 vector and full sequencing to provide a non-variant match to the expected reference without frameshifts, and is delivered as lyophilized plasmid DNA.

Components: The ORF clone is ion-exchange column purified and shipped in a 2D barcoded Matrix tube

containing 10ug of transfection-ready, dried plasmid DNA (reconstitute with 100 ul of water).

Reconstitution Method: 1. Centrifuge at 5,000xg for 5min.

2. Carefully open the tube and add 100ul of sterile water to dissolve the DNA.

3. Close the tube and incubate for 10 minutes at room temperature.

4. Briefly vortex the tube and then do a quick spin (less than 5000xg) to concentrate the liquid

at the bottom.

5. Store the suspended plasmid at -20°C. The DNA is stable for at least one year from date of

shipping when stored at -20°C.

 RefSeq:
 BC018138.1

 RefSeq Size:
 2776 bp





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 RefSeq ORF:
 2776 bp

 Locus ID:
 10520

 Cytogenetics:
 19q13.43

Domains: KRAB, zf-C2H2

Protein Families: Transcription Factors

Gene Summary: This gene encodes a protein containing a Kruppel-associated box domain and multiple zinc

finger domains. This protein may play a role in developmental processes. Alternative splicing

results in multiple transcript variants. [provided by RefSeq, Mar 2014]