# ZNF212 Blocking Peptide

## PRODUCT OVERVIEW

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| **Product Name** | ZNF212, Blocking Peptide |
| **Full Product Name** | ZNF212 Peptide |
| **Product Gene Name** | ZNF212 blocking peptide |
| **Product Synonym Gene Name** | ZNF182; ZNFC150; C2H2-150 |
| **Form/Format** | Lyophilized powder |
| **Preparation and Storage** | Add 100ul of sterile PBS. Final peptide concentration is 1 mg/ml in PBS. For longer periods of storage, store at -20 degree C. Avoid repeat freeze-thaw cycles. |
| **Antibody/Peptide Pairs** | ZNF212 peptide (MBS3226633) is used for blocking the activity of ZNF212 antibody (MBS3201625) |
| **Molecular Weight** | 55kDa |
| **OMIM** | 602386 |
| **Product Categories/Family for ZNF212 blocking peptide** | Peptide |
| **Applications Tested/Suitable for ZNF212 blocking peptide** | Immunohistochemistry (IHC), Western Blot (WB) |
| **Related Product Information for ZNF212 blocking peptide** | This is a synthetic peptide designed for use in combination with anti-ZNF212 antibody made<br><br>Target Description: ZNF212 belongs to the C2H2-type zinc finger gene family. The zinc finger proteins are involved in gene regulation and development, and are quite conserved throughout evolution. Like this gene product, a third of the zinc finger proteins containing C2H2 fingers also contain the KRAB domain, which has been found to be involved in protein-protein interactions. |
| **Other Notes** | Small volumes of ZNF212 blocking peptide vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply. |
| **Searchable Terms for ZNF212 purchase** | MBS3226633 is a blocking peptide targeting ZNF212. Also known as ZNF212 Peptide. |

## ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for ZNF212. It may not necessarily be applicable to this product.

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| **NCBI GI #** | 24797065 |
| **NCBI GeneID** | 7988 |
| **NCBI Accession #** | NP_036388 |
| **UniProt Primary Accession #** | Q9UDV6 |
| **UniProt Related Accession #** | Q9UDV6 |
| **GenBank Nucleotide #** | NM_012256 |
| **NCBI Official Full Name** | zinc finger protein 212 |
| **NCBI Official Synonym Full Names** | zinc finger protein 212 |
| **NCBI Official Symbol** | ZNF212 |

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| **NCBI Official Synonym Symbols** | ZNF182; ZNFC150; C2H2-150 |
| **UniProt Protein Name** | Zinc finger protein 212 |
| **UniProt Synonym Protein Names** | Zinc finger protein C2H2-150 |
| **Protein Family** | Zinc finger protein |
| **UniProt Gene Name** | ZNF212 |
| **UniProt Synonym Gene Names** | ZNFC150 |
| **UniProt Entry Name** | ZN212_HUMAN |
| **NCBI Protein Information** | zinc finger protein 212 |
| **NCBI Summary for ZNF212** | This gene belongs to the C2H2-type zinc finger gene family. The zinc finger proteins are involved in gene regulation and development, and are quite conserved throughout evolution. Like this gene product, a third of the zinc finger proteins containing C2H2 fingers also contain the KRAB domain, which has been found to be involved in protein-protein interactions. [provided by RefSeq, Jul 2008] |
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