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32-18219: Recombinant Human CDH19 Protein, His Tag

Uniprot ID : Q9H159
Alternative Name : CDH7; CDH7L2

Description

Molecular Characterization: CDH19(Gly44-Thr595) 6Ã—His tag
Molecular weight: The protein has a predicted molecular mass of 62.8 kDa after removal of the signal peptide.
Description: Recombinant Human CDH19 Protein with C-terminal 6Ã—His tag
This gene is one of three related type II cadherin genes situated in a cluster on chromosome 18. The encoded protein is a calcium dependent cell-cell adhesion glycoprotein containing five extracellular cadherin repeats. Loss of cadherins may be associated with cancer formation. Alternative splicing results in multiple transcript variants for this gene.

Product Info

Amount :	100 µg / 50 µg
Storage condition :	Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.

For Research Use Only. Not for use in diagnostic/therapeutics procedures.