# CTAGE5 (Human) Recombinant Protein

Catalog # P8939 Size 20 ug

## Specification

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| **Product Description** | Human CTAGE5 (Q96PC5) recombinant protein expressed in *Escherichia coli*. |
| **Sequence** | MLESTKLLADLKKCGDLECEALINRVSAMRDYRGPDCRYLNFTKGEEISVYVKLAGEREDLWAGS KGKEFGYFPRDAVQIEEVFISEEIQMSTKESDFLCL. |
| **Host** | Escherichia coli |
| **Theoretical MW (kDa)** | 11.5 |
| **Form** | Lyophilized |
| **Preparation Method** | *Escherichia coli* expression system |
| **Purity** | > 97% by HPLC and SDS PAGE |
| **Storage Buffer** | Lyophilized from 20mM Phosphate buffer pH=7.4 and 150mM NaCl. |
| **Storage Instruction** | Store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles. |

## Applications

- SDS-PAGE

## Gene Info — CTAGE5

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| **Entrez GeneID** | 4253 |
| **Protein Accession#** | Q96PC5 |
| **Gene Name** | CTAGE5 |
| **Gene Alias** | MEA6, MGEA, MGEA11, MGEA6 |

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|---|---|
| **Gene Description** | CTAGE family, member 5 |
| **Omim ID** | 602132 |
| **Gene Ontology** | Hyperlink |
| **Gene Summary** | O |
| **Other Designations** | meningioma expressed antigen 6 (coiled-coil proline-rich) |

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