# Retnla (Mouse) Recombinant Protein

Catalog # P9149 Size 25 ug

## Specification

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| **Product Description** | Mouse Retnla partial recombinant protein with flagTag in N-terminus expressed in *Escherichia coli*. |
| **Sequence** | MKKLLFAIPLVVPFYSHSTMVNTDETIEIIVENKVKELLANPANYPSTVTTLSCTSVKTMNRWASCP AGMTATGCACGFACGSWEIQSGDTCNCLCLLVDWTTARCCQLSLEDYKDDDDK |
| **Host** | Escherichia coli |
| **Theoretical MW (kDa)** | 13.3 |
| **Form** | Lyophilized |
| **Preparation Method** | *Escherichia coli* expression system |
| **Purity** | > 95% as determined by SDS-PAGE. |
| **Isotype** | Escherichia Coli. |
| **Storage Buffer** | Protein (0.5 mg/mL) was lyophilized from a solution containing 5 mM Tris-HCl, pH 7.5, 25 mM NaCl. Reconstitute the lyophilized powder in dd$H_2O$ and let the lyophilized pellet dissolve completely. |
| **Storage Instruction** | Lyophilized protein should be stored at -20°C. Protein aliquots at 4°C for 2 weeks. Avoid repeated freeze/thaw cycles. |

## Applications

- SDS-PAGE

## Gene Info — Retnla

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| **Entrez GeneID** | 57262 |
| **Protein Accession#** | Q9EP95 |

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| **Gene Name** | Retnla |
| **Gene Alias** | 1810019L16Rik, Fizz-1, Fizz1, HIMF, RELM-alpha, RELMa, RELMalpha, Xcp2 |
| **Gene Description** | resistin like alpha |
| **Gene Ontology** | Hyperlink |
| **Other Designations** | found in inflammatory zone 1\|hypoxia-induced mitogenic factor |

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