

Product datasheet for **TP723383**

Retn (NM_022984) Mouse Recombinant Protein

Product data:

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| Product Type: | Recombinant Proteins |
| Description: | Purified recombinant protein of Mouse resistin (Retn), transcript variant 1. |
| Species: | Mouse |
| Expression Host: | E. coli |
| Expression cDNA Clone or AA Sequence: | SSMPLCPIDE AIDKKIKQDF NSLFPNAIKN IGLNCWTVSS RGKLASCPEG TAVLSCSCGS ACGSWDIREE KVCHCQCARI DWTAARCCKL QVAS |
| Tag: | Tag Free |
| Predicted MW: | 20.2 kDa |
| Concentration: | lot specific |
| Purity: | >95% as determined by SDS-PAGE and Coomassie blue staining |
| Buffer: | Lyophilized from a 0.2 μ M filtered solution of 20mM phosphate buffer, 100mM NaCl, pH 7.2 |
| Endotoxin: | Endotoxin level is < 0.1 ng/ μ g of protein (< 1 EU/ μ g) |
| Storage: | Store at -80°C. |
| Stability: | Stable for at least 6 months from date of receipt under proper storage and handling conditions. |
| RefSeq: | NP_075360 |
| Locus ID: | 57264 |
| UniProt ID: | Q99P87 , Q5BMX4 |
| RefSeq Size: | 1139 |
| Cytogenetics: | 8 1.92 cM |
| RefSeq ORF: | 345 |
| Synonyms: | ADSF; Fizz3; Rstn; Xcp4 |
| Summary: | Hormone that seems to suppress insulin ability to stimulate glucose uptake into adipose cells. Potentially links obesity to diabetes.[UniProtKB/Swiss-Prot Function] |



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Product images:

