**Recombinant mouse Adiponectin protein**

**Catalog Number: CSB-RP079474m**

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| **Product Name：** | Recombinant mouse Adiponectin protein |
| **Alternative names:** | 30 kDa adipocyte complement-related protein |
| **Catalog Number：** | CSB-RP079474m |
| **Relevance ：** | Histone-like DNA-binding protein which is capable of wrapping DNA to stabilize it, and thus to prevent its denaturation under extreme environmental conditions. |
| **Mol. Weight：** | 25kD |
| **Product Info ：** | His-tagged |
| **Source：** | E.coli derived |
| **Images** |  |
| **Purity：** | >90%(SDS-PAGE) |
| **Storage Buffer：** | 20mM Tris-HCl, 0.5M NaCl, pH 8.0,50% glycerol |
| **Storage ：** | Store at -20℃, for extended storage, conserve at -20℃ or -80℃. |
| **Notes ：** | Repeated freezing and thawing is not recommended. Store working aliquots at 4℃ for up to one week. |
| **AA sequence：** | MLLLQALLFLLILPSHAEDDLVPPPKGTCAGWMAGIPGHPGHNGTPGRDGRDGTPGEKGEKGDAGLLGPKGETGDVGMTGAEGPRGFPGTPGRKGEPGEAAYMYRSAFSVGLETRVTVPNVPIRFTKIFYNQQNHYDGSTGKFYCNIPGLYYFSYHITVYMKDVKVSLFKKDKAVLFTYDQYQEKNVDQASGSVLLHLEVGDQVWLQVYGDGDHNGLYADNVNDSTFTGFLLYHDTN |
| **References：** | "A novel serum protein similar to C1q, produced exclusively in adipocytes."Scherer P.E., Williams S., Fogliano M., Baldini G., Lodish H.F.J. Biol. Chem. 270:26746-26749(1995) |