



# AVISCERA BIOSCIENCE

## Human Angiopoietin-like Protein 8 /Lipasin Recombinant

### Product Information

|                |  |
|----------------|--|
| Code           | 00528-01-50                                |
| Name           | Human Lipasin                              |
| Lot No.        |  |
| Size           | 50 µg                                      |
| Species        | Human                                      |
| Sequence       | Mature form                                |
| Protein ID     | NP_061157                                  |
| Gene ID        | NM_018617                                  |
| MW             | 23.7 KD                                    |
| Tag            | His tag on N terminal                      |
| Source         | E. Coli                                    |
| Purity         | >95% in SDS-PAGE gel                       |
| Formulation    | PBS lyophilized Form without preservatives |
| Carry          | Free                                       |
| Storage        | -20 ° C ~ -70° C                           |
| Reconstitution | 50 µl                                      |
| Application    | ELISA<br>Cell biology                      |

### Description

A DNA sequence encoding the mature form of human Lipasin/ANGPTL8/Betatrophin (Ala<sup>22</sup>-Ala<sup>198</sup>) with 6 His tag on the N-Terminus was expressed in *E. Coli*. This protein was purified by Ni-NTA column.

### Formulation

Lyophilized 50 µg human Lipasin/ANGPTL8 in 50 µl of TBS, Carry free.

### Reconstitution & Storage

Add 50 µl TBS, pH8.0 to the vial to prepare a working stock solution at 1000 µg/mL. Allow to set at least 30 minutes at 4 ° C, mix well.

Store lyophilized protein at -20 °C or -70 °C. Lyophilized protein is stable for up to 6 months from date of receipt at -20 °C to -70 °C. Upon reconstitution, this protein can be stored at -20 °C for a few weeks or at -70 °C in a manual defrost freezer for long term storage (six months).

Aliquot reconstituted protein to avoid repeated freezing / thawing cycles.

**Sequence:** mature form of human Lipasin/ANGPTL8/Betatrophin (Ala<sup>22</sup>-Ala<sup>198</sup>)

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