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Datasheet for ABIN4370655
C19ORF80 Protein (AA 22-198) (Fc Tag)

Overview

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| Quantity: | 50 µg |
| Target: | C19ORF80 |
| Protein Characteristics: | AA 22-198 |
| Origin: | Human |
| Source: | Human Cells |
| Protein Type: | Recombinant |
| Purification tag / Conjugate: | This C19ORF80 protein is labelled with Fc Tag. |

Product Details

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| Purpose: | Recombinant Human Angiopoietin-Like Protein 8/ANGPTL8/βtrophin (N-Fc) |
| Sequence: | CDKTHTCPPC PAPELLGGPS VFLFPPKPKD TLMISRTPEV TCVVVDVSHE DPEVKFNWYV DGVEVHNAKT KPREEQYNST YRVVSVLTVL HQDWLNGKEY KCKVSNKALP APIEKTISKA KGQPREPVY TLPPSRDELT KNQVSLTCLV KGFYPSDIAV EWESNGQPEN NYKTTTPVLD SDGSFFLYSK LTVDKSRWQQ GNVFSCSVMH EALHNHYTQK SLSLSPGKDD DDKAPMGGPE LAQHEELTLL FHGTLQLGQA LNGVYRTTEG RLTKARNSLG LYGRTIELLG QEVSRRDAA QELRASLLET QMEEDILQLQ AEATAEVLGE VAQAQKVL RD SVQRLEVQLR SAWLGPAYRE FEVLKAHADK QSHILWALTG HVQRQRREMV AQQHRLRQIQ ERLHTAALPA |
| Characteristics: | Recombinant Human Angiopoietin-Like Protein 8/ANGPTL8/βtrophin (N-Fc) |
| Purity: | > 95 % as determined by reducing SDS-PAGE. |
| Sterility: | 0.2 µm filtered |
| Endotoxin Level: | Less than 0.1 ng/µg (1 IEU/µg) as determined by LAL test |

Target Details

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| Target: | C19ORF80 |
| Alternative Name: | Angiotensin-Like Protein 8 (C19ORF80 Products) |
| Molecular Weight: | 48 kDa |
| UniProt: | Q6UXH0 |

Application Details

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| Restrictions: | For Research Use only |
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Handling

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| Format: | Lyophilized |
| Reconstitution: | It is not recommended to reconstitute to a concentration less than 100 µg/mL. Dissolve the lyophilized protein in ddH ₂ O. Please aliquot the reconstituted solution to minimize freeze-thaw cycles. |
| Buffer: | Lyophilized from a 0.2 µm filtered solution of 20 mM PB, 150 mM NaCl, pH 7.4. |
| Handling Advice: | Always centrifuge tubes before opening. Do not mix by vortex or pipetting. |
| Storage: | 4 °C/-20 °C/-80 °C |
| Storage Comment: | Lyophilized protein should be stored at < -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 4-7°C for 2-7 days. Aliquots of reconstituted samples are stable at < -20°C for 3 months. |