

Product Datasheet

Recombinant Human Follistatin Protein NBP3-07105-5ug

Unit Size: 5 ug

Store at -20 to -70C as supplied. After reconstitution, store at 2 to 8C for 1 month and at -20 to -70C for long term storage. Avoid repeated freeze-thaw cycles.

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Updated 1/25/2025 v.20.1

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NBP3-07105-5ug

Recombinant Human Follistatin Protein

| Product Information | |
|-----------------------------|---|
| Unit Size | 5 ug |
| Concentration | Lyoph |
| Storage | Store at -20 to -70C as supplied. After reconstitution, store at 2 to 8C for 1 month and at -20 to -70C for long term storage. Avoid repeated freeze-thaw cycles. |
| Preservative | No Preservative |
| Reconstitution Instructions | Briefly centrifuge vial prior to opening to bring the contents to the bottom. Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA to 0.1-1.0 mg/mL. |
| Purity | >95%, by SDS-PAGE and HPLC |
| Buffer | Lyophilized from a 0.2 mm filtered concentrated solution in 20 mM Tris-HCl (pH 8.5), 150 mM NaCl. |
| Target Molecular Weight | 31.5 kDa |

| Product Description | |
|---------------------|---|
| Description | <p>A single non-glycosylated polypeptide chain containing 288 amino acids corresponding to Follistatin Source: <i>E. coli</i></p> <p>Amino Acid Sequence: GNCWLRQAKN GRCQVLYKTE LSKEECCSTG RLSTSWTEED VNDNTLFKWM IFNGGAPNCI PCKETCENV D CGPGKKCRMN KKNKPRCVCA PDCSNITWKG PVCGLDGKTY RNECALLKAR CKEQPELEVQ YQGRCKKTCR DVFCPGSSSTC VVDQTNAYC VTCNRICPEP ASSEQYLCGN DGVTYSSACH LRKATCLLGR SIGLAYEGKC IKAKSCEDIQ CTGGKKCLWD FKVGRGRCSL CDELCPDSKS DEPVASDNA TYASECAMKE AACSSGVLL E VKHSGSCN</p> |
| Gene ID | 10468 |
| Gene Symbol | FST |
| Species | Human |
| Endotoxin Note | Less than 1 EU/ug of Follistatin as determined by LAL method. |



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Products Related to NBP3-07105-5ug

| | |
|---------------|---|
| NBP3-21237PEP | Follistatin Recombinant Protein Antigen |
| 236-EG-200 | EGF [Unconjugated] |
| DFN00 | Follistatin [HRP] |
| 210-TA-005 | TNF-alpha [Unconjugated] |

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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