

Product Datasheet

Recombinant Human IFIT3 His Protein NBP2-52117-0.1mg

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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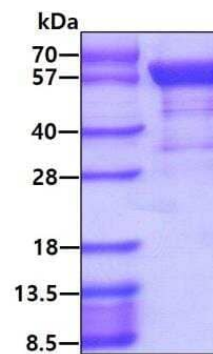
NBP2-52117-0.1mg

Recombinant Human IFIT3 His Protein

| Product Information | |
|-----------------------------|--|
| Unit Size | 0.1 mg |
| Concentration | 1 mg/ml |
| Storage | Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. |
| Preservative | No Preservative |
| Purity | >85%, by SDS-PAGE |
| Buffer | PBS (pH 7.4), 20% glycerol |
| Target Molecular Weight | 58.4 kDa |
| Product Description | |
| Description | <p>A recombinant protein with a N-Terminal His-tag and corresponding to the amino acids 1-490 of Human IFIT3</p> <p>Source: <i>E.coli</i></p> <p>Amino Acid Sequence: MGSSHHHHHH SGLVPRGSH MGSMSEVTKN SLEKILPQLK CHFTWNLFKE DSVSRDLEDR VCNQIEFLNT EFKATMYNLL AYIKHLDGNN EAALECLRQA EELIQQEHAD QAEIRSLVTW GNYAWVYYHL GRLSDAQIYV DKVKQTCKKF SNPYSIEYSE LDCEEGWTQL KCGRNERAKV CFEKALEEKPNNPEFSSGLA IAMYHLDNHP EKQFSTDVLK QAIELSPDNQ YVKVLLGLKL QKMNKEAEGE QFVEEALEKS PCQTDVLRSA AKFYRRKGDLDKAIELFQRV LESTPNNGYL YHQIGCCYKA KVRQMQNTGE SEASGNKEMI EALKQYAMDY SNKALEKGLN PLNAYSDLAE FLETECYQTP FNKEVPDAEK QQSHQRYCNL QKYNGKSED AVQHGLEGLS ISKKSTDKEE IKDQPQNVSE NLLPQNAPNY WYLQGLIHKQ NGDLLQAAKC YEKELGRLLR DAPSGIGSIF LSASELEDGS EEMGQGAVSS SPRELLSNSE QLN</p> |
| Gene ID | 3437 |
| Gene Symbol | IFIT3 |
| Species | Human |
| Product Application Details | |
| Applications | SDS-Page |
| Recommended Dilutions | SDS-Page |

Images

Recombinant Human IFIT3 Protein [NBP2-52117] - 3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain.





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Products Related to NBP2-52117-0.1mg

| | |
|---------------|-----------------------------------|
| NBP2-32500PEP | IFIT3 Recombinant Protein Antigen |
| 210-TA-005 | TNF-alpha [Unconjugated] |
| NBP2-32500 | IFIT3 Antibody |
| NB200-106 | p19ARF/CDKN2A Antibody - BSA Free |

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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