

Product Datasheet

Recombinant Mouse Coagulation Factor III/Tissue Factor His Protein NBP2-52327-0.05mg

Unit Size: 0.05 mg

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

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NBP2-52327-0.05mg**Recombinant Mouse Coagulation Factor III/Tissue Factor His Protein****Product Information**

| | |
|--------------------------------|--|
| Unit Size | 0.05 mg |
| Concentration | 0.5 mg/ml |
| Storage | Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. |
| Preservative | No Preservative |
| Purity | >95%, by SDS-PAGE |
| Buffer | PBS (pH 7.4), 10% glycerol |
| Target Molecular Weight | 26.4 kDa |

Product Description

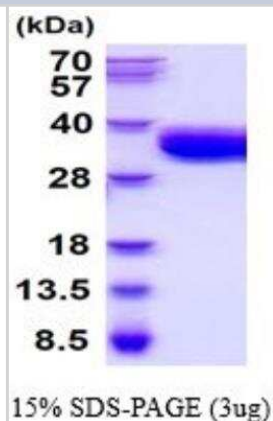
| | |
|-----------------------|---|
| Description | <p>A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 29-251 of Mouse Coagulation Factor III/Tissue Factor</p> <p>Source: <i>Baculovirus</i></p> <p>Amino Acid Sequence: ADPAGIPEKA FNLTWISTDF KTILEWQPKP TNYTYTVQIS DRSRNWKNKC FSTTDTECDL TDEIVKDVTV AYEAQVLSVP RRNSVHGDGD QLVHGEPP FTNAPKFLPY RDTNLGQPVI QQFEQDGRKL NVVVKDSLTL VRKNGTFLTL RQVFGKDLGY IITYRKGSST GKKTNITNTN EFSIDVEEGV SYCFFVQAMI FSRKTNQNSP GSSTVCTEQW KSFLGEHHHH HH</p> |
| Gene ID | 2152 |
| Gene Symbol | F3 |
| Species | Mouse |
| Endotoxin Note | < 1.0 EU per 1 microgram of protein (determined by LAL method) |

Product Application Details

| | |
|------------------------------|----------|
| Applications | SDS-Page |
| Recommended Dilutions | SDS-Page |

Images

SDS-Page: Recombinant Mouse Coagulation Factor III/Tissue Factor Protein [NBP2-52327]



Publications

Guccini I, Revandkar A, D'Ambrosio M et al. Senescence Reprogramming by TIMP1 Deficiency Promotes Prostate Cancer Metastasis Cancer Cell 2020-10-26 [PMID: 33186519]





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Products Related to NBP2-52327-0.05mg

| | |
|------------|--|
| NBP2-22785 | Recombinant Human Coagulation Factor III/Tissue Factor His Protein |
| 210-TA-005 | TNF-alpha [Unconjugated] |
| DCF300 | Coagulation Factor III/Tissue Factor [HRP] |
| D6050 | IL-6 [HRP] |

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. This product is guaranteed for 1 year from date of receipt.

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