

# Product Datasheet

## Recombinant Human SAT2 His Protein NBP1-99074-100ug

Unit Size: 100 ug

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

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**NBP1-99074-100ug**

## Recombinant Human SAT2 His Protein

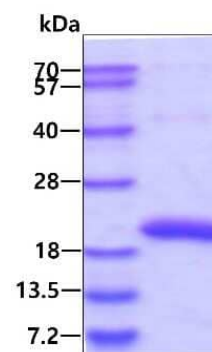
| Product Information     |  |
|-------------------------|--|
| Unit Size               | 100 ug   |
| Concentration           | 1 mg/ml  |
| Storage                 | Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. |
| Preservative            | No Preservative  |
| Purity                  | >95%, by SDS-PAGE  |
| Buffer                  | 20 mM Tris-HCl buffer (pH 8.0), 10% glycerol   |
| Target Molecular Weight | 21 kDa   |

| Product Description |   |
|---------------------|---|
| Description         | <p>A recombinant protein with a N-Terminal His-tag and corresponding to the amino acids 1-170 of Human SAT2</p> <p><b>Source:</b> <i>E.coli</i></p> <p><b>Amino Acid Sequence:</b> MGSSHHHHHH SGLVPRGSH MASVIREAK EGDCGDILRL IRELAEFEKL SDQVKISEEA LRADGFGDNP FYHCLVAEIL PAPGKLLGPC VVGYGIIYFI YSTWKGRTIY LEDIYVMPEY RGQGIGSKII KKVAEVALDK GCSQFRLAVL DWNQRAMDLY KALGAQDLTE AEGWHFFCFQ GEATRKLAKG</p> |
| Gene ID             | 112483  |
| Gene Symbol         | SAT2  |
| Species             | Human   |

| Product Application Details |          |
|-----------------------------|----------|
| Applications                | SDS-Page |
| Recommended Dilutions       | SDS-Page |

**Images**

SDS-Page: Recombinant Human SAT2 His Protein [NBP1-99074] - 3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain.





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### **Products Related to NBP1-99074-100ug**

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|                 |  |
|-----------------|--|
| NBP2-49244PEP   | SAT2 Recombinant Protein Antigen                         |
| NB100-105       | HIF-1 alpha Antibody (H1alpha67)                         |
| NBP2-01998      | SAT2 Antibody (OTI1C9)                                   |
| NBP2-29661-1Kit | Human, Mouse, Rat RelA/NFkB p65 ELISA Kit (Colorimetric) |

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### **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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