

# Product Datasheet

## Recombinant Human uPAR His Protein NBP2-52381-0.05mg

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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**NBP2-52381-0.05mg**

Recombinant Human uPAR His Protein

**Product Information**

|                                |                                                                                        |
|--------------------------------|----------------------------------------------------------------------------------------|
| <b>Unit Size</b>               | 0.05 mg                                                                                |
| <b>Concentration</b>           | 0.5 mg/ml                                                                              |
| <b>Storage</b>                 | Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. |
| <b>Preservative</b>            | No Preservative                                                                        |
| <b>Purity</b>                  | >95%, by SDS-PAGE                                                                      |
| <b>Buffer</b>                  | PBS (pH 7.4), 10% glycerol                                                             |
| <b>Target Molecular Weight</b> | 32.5 kDa                                                                               |

**Product Description**

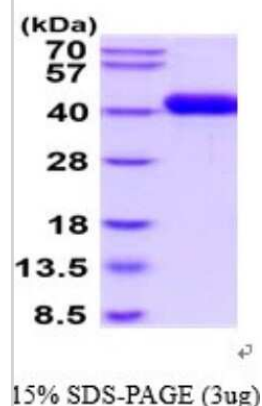
|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Description</b>    | <p>A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 23-305 of Human uPAR</p> <p><b>Source:</b><i>Baculovirus</i></p> <p><b>Amino Acid Sequence:</b> LRCMQCKTNG DCRVEECALG QDLCRTTIVR<br/> LWEEGEELEL VEKSCETHSEK TNRTLSYRTG LKITSLTEVV CGLDLCNQGN<br/> SGRAVTYSRS RYLECISCGS SDMSCERGRH QSLQCRSPEE QCLDVVTHWI<br/> QEGEEGRPKD DRHLRGCGYL PGCPGSNGFH NNDTFHFLKC CNTTKCNEGP<br/> ILELENLPQN GRQCYSCGN STHGCSSEET FLIDCRGPMN QCLVATGTHE<br/> PKNQSYMVRG CATASMCQHA HLGDAFSMNH IDVSCCTKSG CNHPDLVDVQY<br/> RSGLEHHHHH H</p> |
| <b>Gene ID</b>        | 5329                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Gene Symbol</b>    | PLAUR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Species</b>        | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Endotoxin Note</b> | < 1.0 EU per 1 microgram of protein (determined by LAL method)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

**Product Application Details**

|                              |          |
|------------------------------|----------|
| <b>Applications</b>          | SDS-Page |
| <b>Recommended Dilutions</b> | SDS-Page |

**Images**

SDS-Page: Recombinant Human uPAR Protein [NBP2-52381] - 15% SDS Page (3 ug)





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### **Products Related to NBP2-52381-0.05mg**

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|               |                                  |
|---------------|----------------------------------|
| NBP2-14711PEP | uPAR Recombinant Protein Antigen |
| 210-TA-005    | TNF-alpha [Unconjugated]         |
| DUP00         | uPAR [HRP]                       |
| DVE00         | VEGF [HRP]                       |

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### **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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