

# Product Datasheet

## Recombinant Human HMGCL His Protein NBP2-60212-50ug

Unit Size: 50 ug

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

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**NBP2-60212-50ug**

Recombinant Human HMGCL His Protein

**Product Information**

<b>Unit Size</b>	50 ug
<b>Concentration</b>	1 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>	>90%, by SDS-PAGE
<b>Buffer</b>	PBS (pH 7.4), 20% glycerol, 1 mM DTT
<b>Target Molecular Weight</b>	32.5 kDa

**Product Description**

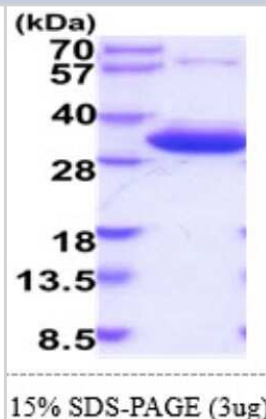
<b>Description</b>	<p>A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 28-325 of Human HMGCL</p> <p><b>Source:</b> <i>Baculovirus</i></p> <p><b>Amino Acid Sequence:</b> MTLPKRVKIV EVGPRDGLQN EKNIVSTPVK IKLIDMLSEA GLSVIETTSF VSPKWVPQMG DHTEVLKGIQ KFPGINYPVL TPNLKGFEAA VAAGAKEVVI FGAASELFTK KNINCSIEES FQRFDAILKA AQSANISVRG YVSCALGCPY EGKISPAKVA EVTKKFYSMG CYEISLGDTI GVGTPGIMKD MLSAVMQEVP LAALAVHCHD TYGQALANTL MALQMGVSVV DSSVAGLGGC PYAQQASGNL ATEDLVYMLE GLGIHTGVNL QKLLEAGNFI CQALNRKTSS KVAQATCKLH HHHHH</p>
<b>Gene ID</b>	3155
<b>Gene Symbol</b>	HMGCL
<b>Species</b>	Human
<b>Endotoxin Note</b>	< 1.0 EU per 1ug 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 HMGCL Protein [NBP2-60212] - 15 % SDS-PAGE (3ug)





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### **Products Related to NBP2-60212-50ug**

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NBP1-78844-100ug	Recombinant Human HMGCL His Protein
664-LI-025	LIGHT/TNFSF14 [Unconjugated]
NBP1-32767	HMGCL Antibody
MAB1417	Insulin Antibody (182410) [Unconjugated]

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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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