

# Product Datasheet

## Recombinant Human Cyclophilin-F Protein NBP2-61369-10ug

Unit Size: 10ug

Store at -20C. Avoid freeze-thaw cycles.

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**NBP2-61369-10ug****Recombinant Human Cyclophilin-F Protein**

<b>Product Information</b>	
<b>Unit Size</b>	10ug
<b>Concentration</b>	Please see the vial label for concentration. If unlisted please contact technical services.
<b>Storage</b>	Store at -20C. Avoid freeze-thaw cycles.
<b>Purity</b>	>95%, by SDS-PAGE and HPLC
<b>Buffer</b>	0.2 um filtered solution in PBS, pH 7.4, 1 mM DTT, 10 % glycerol.
<b>Target Molecular Weight</b>	18.9 kDa
<b>Product Description</b>	
<b>Description</b>	<p>A single non-glycosylated polypeptide chain containing 178 amino acids corresponding to Cyclophilin-F <b>Source:</b> <i>E. coli</i></p> <p><b>Uniprot ID:</b> P30405</p> <p><b>Amino Acid Sequence:</b> CSKGSGDPSS SSSSGNPLVY LDVDANGKPL GRVVLELKAD VVPKTAENFR ALCTGEKGFG YKGSTFHRVI PSFMCQAGDF TNHNGTGGKS IYGSRFPDEN FTLKHVGPV LSMANAGPNT NGSQFFICTI KTDWLDGKHV VFGHVKEGMD VVKKIESFGS KSGRTSKKIV ITDCGQLS</p>
<b>Gene ID</b>	10105
<b>Gene Symbol</b>	PPIF
<b>Species</b>	Human
<b>Details of Functionality</b>	Data Not Available.
<b>Endotoxin Note</b>	Less than 0.1 EU/ug of Cyclophilin-F as determined by LAL method.





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### **Products Related to NBP2-61369-10ug**

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NBC1-18533	Recombinant Human Cyclophilin-F His Protein
NB100-56503	Cytochrome c Antibody (7H8.2C12) - BSA Free
NBP2-15079	Cyclophilin-F Antibody
NB100-56098	Bcl-2 Antibody

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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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