Product Datasheet

Recombinant Human S100A8 His-Myc Protein NBP2-50570-100ug

Unit Size: 100 ug

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

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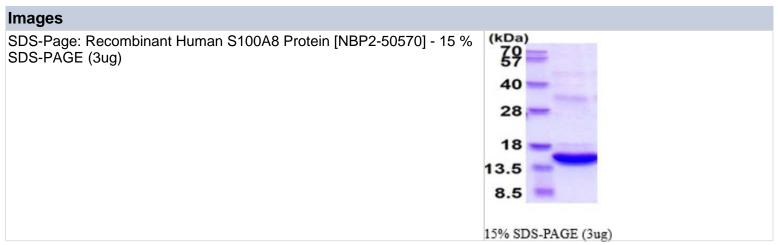
NBP2-50570-100ug

Recombinant Human S100A8 His-Myc Protein

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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	>90%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH 8.0), 10% glycerol, 0.1 M NaCl
Target Molecular Weight	14.5 kDa

Product Description A recombinant protein with a His-Myc tag and corresponding to the amino acids 1-93 of Human S100A8 Source: E.coli Amino Acid Sequence: MGSSHHHHHH SSGLVPRGSH MGSHMLTELE KALNSIIDVY HKYSLIKGNF HAVYRDDLKK LLETECPQYI RKKGADVWFK ELDINTDGAV NFQEFLILVI KMGVAAHKKS HEESHKEEQK LISEEDL Gene ID 6279 Gene Symbol S100A8 Species Human Endotoxin Note A recombinant protein with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition of His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition in His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition with a His-Myc tag and corresponding to the amino acids 1-93 of Human decomposition decomposition with a His-Myc tag and corresponding to the Amino acids 1-93 of Human decomposition	rarget wolecular weight	14.5 KDa
Source: E.coli Amino Acid Sequence: MGSSHHHHHHH SSGLVPRGSH MGSHMLTELE KALNSIIDVY HKYSLIKGNF HAVYRDDLKK LLETECPQYI RKKGADVWFK ELDINTDGAV NFQEFLILVI KMGVAAHKKS HEESHKEEQK LISEEDL Gene ID 6279 Gene Symbol S100A8 Species Human	Product Description	
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Species Human	Gene ID	6279
•	Gene Symbol	S100A8
Endotoxin Note < 1.0 EU per 1 microgram of protein (determined by LAL method)	Species	Human
	Endotoxin Note	< 1.0 EU per 1 microgram of protein (determined by LAL method)

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





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Products Related to NBP2-50570-100ug

NBP1-44482 Recombinant Human S100A8 Protein

210-TA-005 TNF-alpha [Unconjugated]

AF3059 S100A8 Antibody [Unconjugated]

M6000B-1 IL-6 [HRP]

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