# **Product Datasheet**

# Recombinant Human CHMP5 His Protein NBP2-22771

Unit Size: 0.01 mg

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

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# NBP2-22771

Recombinant Human CHMP5 His Protein

Product Information Unit Size 0.01 mg Concentration 0.25 mg/ml Storage Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. Preservative No Preservative Purity >80%, by SDS-PAGE Buffer 20 mM Tris-HCl buffer (pH 8 0), 0.15 M NaCl, 30% glycerol		
Concentration  0.25 mg/ml  Storage  Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.  Preservative  Purity  >80%, by SDS-PAGE	Product Information	
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cycles.  Preservative No Preservative Purity >80%, by SDS-PAGE	Concentration	0.25 mg/ml
Purity >80%, by SDS-PAGE	Storage	, ·
	Preservative	No Preservative
Buffer 20 mM Tris-HCl buffer (pH 8.0), 0.15 M NaCL 30% alveerol	Purity	>80%, by SDS-PAGE
20 mm the field ballet (pri o.e), o. to m talet, con giyester	Buffer	20 mM Tris-HCl buffer (pH 8.0), 0.15 M NaCl, 30% glycerol
Target Molecular Weight 27 kDa	Target Molecular Weight	27 kDa

<b>Product Description</b>	
Description	A recombinant protein with a N-Terminal His-tag and corresponding to the amino acids 1-219 of Human CHMP5
	Source: E.coli
	Amino Acid Sequence: MGSSHHHHHH SSGLVPRGSH MGSHMNRLFG KAKPKAPPPS LTDCIGTVDS RAESIDKKIS RLDAELVKYK DQIKKMREGP AKNMVKQKAL RVLKQKRMYE QQRDNLAQQS FNMEQANYTI QSLKDTKTTV DAMKLGVKEM KKAYKQVKID QIEDLQDQLE DMMEDANEIQ EALSRSYGTP ELDEDDLEAE LDALGDELLA DEDSSYLDEA ASAPAIPEGV PTDTKNKDGV LVDEFGLPQI PAS
Gene ID	51510
Gene Symbol	CHMP5

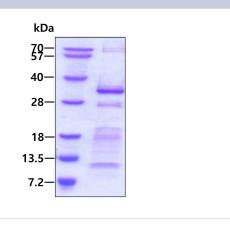
<b>Product Application Details</b>	
Applications	SDS-Page
Recommended Dilutions	SDS-Page

# **Images**

**Species** 

SDS-Page: CHMP5 Protein [NBP2-22771] - 3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain.

Human







# Novus Biologicals USA

10730 E. Briarwood Avenue Centennial, CO 80112

USA

Phone: 303.730.1950 Toll Free: 1.888.506.6887

Fax: 303.730.1966

nb-customerservice@bio-techne.com

#### **Bio-Techne Canada**

21 Canmotor Ave Toronto, ON M8Z 4E6

Canada

Phone: 905.827.6400 Toll Free: 855.668.8722 Fax: 905.827.6402

canada.inquires@bio-techne.com

#### **Bio-Techne Ltd**

19 Barton Lane Abingdon Science Park Abingdon, OX14 3NB, United Kingdom Phone: (44) (0) 1235 529449

Free Phone: 0800 37 34 15 Fax: (44) (0) 1235 533420 info.EMEA@bio-techne.com

#### **General Contact Information**

www.novusbio.com

Technical Support: nb-technical@bio-

techne.com

Orders: nb-customerservice@bio-techne.com

General: novus@novusbio.com

### **Products Related to NBP2-22771**

NBP2-49227PEP CHMP5 Recombinant Protein Antigen

210-TA-005 TNF-alpha [Unconjugated]
NBP2-46283 CHMP5 Antibody (OTI5C7)
NB200-112 TSG101 Antibody (4A10)

#### 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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