# **Product Datasheet**

# Chorein Antibody NBP1-85642

Unit Size: 0.1 ml

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

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**Publications: 1** 

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## NBP1-85642

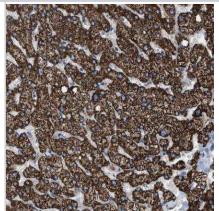
Chorein Antibody

Chorein Antibody	
Product Information	
0.1 ml	
Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.	
Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.	
Polyclonal	
0.02% Sodium Azide	
IgG	
Immunogen affinity purified	
PBS (pH 7.2) and 40% Glycerol	
Product Description	
Rabbit	
23230	
VPS13A	
Human	
This antibody was developed against Recombinant Protein corresponding to amino acids: KCGLVMLNNLVKAFTEAATGSSADFVKDLAPFMILNSLGLTISVSPSDSFSVLNI PMAKSYVLKNGESLSMDYIRTKDNDHFNAMTSLSSKLFFILLTPVNHSTADKIPL TKVGRRLYTVRHRESGVERSIVCQIDTVEGSKKVTIRSPV	
Product Application Details	
Immunohistochemistry, Immunohistochemistry-Paraffin	
Immunohistochemistry 1:500 - 1:1000, Immunohistochemistry-Paraffin 1:500 - 1:1000	
For IHC-Paraffin, HIER pH 6 retrieval is recommended.	

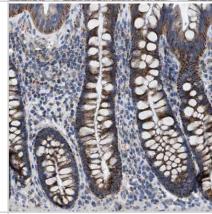


## **Images**

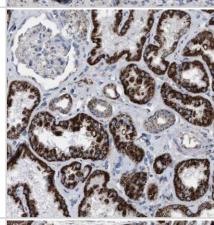
Immunohistochemistry-Paraffin: Chorein Antibody [NBP1-85642] - Staining of human liver shows strong cytoplasmic granular positivity in hepatocytes.



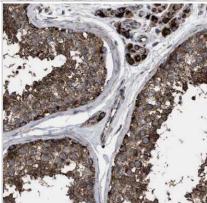
Immunohistochemistry-Paraffin: Chorein Antibody [NBP1-85642] - Staining of human colon shows strong cytoplasmic granular positivity in glandular cells.



Immunohistochemistry-Paraffin: Chorein Antibody [NBP1-85642] - Staining of human kidney shows strong cytoplasmic granular positivity in cells in tubules.



Immunohistochemistry-Paraffin: Chorein Antibody [NBP1-85642] - Staining of human testis shows strong cytoplasmic granular positivity in cells in seminiferous ducts.



#### **Publications**

Morisaki T, Yashiro M, Kakehashi A, et al. Comparative Proteomics Analysis of Gastric Cancer Stem Cells PLos One. 2014-11-07 [PMID: 25379943] (IHC-P, Human)

#### Details:

Chorein/VPS13A antibody used for IHC- P at 1:500 dilution on gastric cancer tissue specimens - antigen retrieval for 10 minutes at 105C by autoclave in Target Retrieval Solution, endogenous peroxidase blocked with 3%H2O2, On/4C incubation for primary, streptavidin-peroxidase-DAB detection (Figure 3).



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#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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