

# Product Datasheet

## Hck Antibody (3D12E10) - BSA Free NBP1-47514-0.025ml

Unit Size: 0.025 ml

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

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**NBP1-47514-0.025ml**

Hck Antibody (3D12E10) - BSA Free

<b>Product Information</b>	
<b>Unit Size</b>	0.025 ml
<b>Concentration</b>	This product is unpurified. The exact concentration of antibody is not quantifiable.
<b>Storage</b>	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
<b>Clonality</b>	Monoclonal
<b>Clone</b>	3D12E10
<b>Preservative</b>	0.03% Sodium Azide
<b>Isotype</b>	IgG1
<b>Purity</b>	Unpurified
<b>Buffer</b>	Ascites

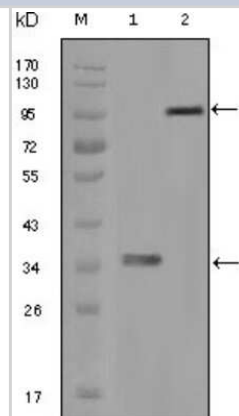
<b>Product Description</b>	
<b>Host</b>	Mouse
<b>Gene ID</b>	3055
<b>Gene Symbol</b>	HCK
<b>Species</b>	Human
<b>Immunogen</b>	Purified recombinant fragment of Hck expressed in E. Coli.

<b>Product Application Details</b>	
<b>Applications</b>	Western Blot, ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin
<b>Recommended Dilutions</b>	Western Blot 1:500 - 1:2000, ELISA 1:10000, Immunohistochemistry 1:10 - 1:500, Immunohistochemistry-Paraffin 1:200-1:1000

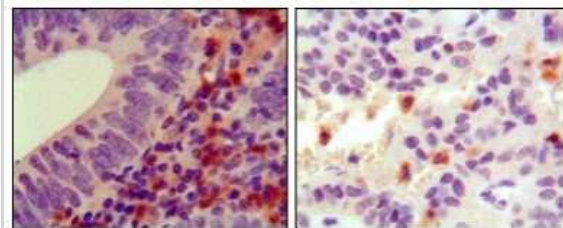


## Images

Western Blot: Hck Antibody (3D12E10) [NBP1-47514] - Analysis using HCK mouse mAb against truncated HCK recombinant protein (1) and full-length HCK-GFP transfected CHO-K1 cell lysate (2).



Immunohistochemistry-Paraffin: Hck Antibody (3D12E10) [NBP1-47514] - Analysis of human colon cancer (left) and ancreas cancer (right), showing cytoplasmic localization using HCK mouse mAb with DAB staining.





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### **Products Related to NBP1-47514-0.025ml**

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HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)
H00003055-P01-10ug	Recombinant Human Hck GST (N-Term) Protein

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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.

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