

## HSPC111 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00051491-T01

規格 : [ 100 uL ]

List All

### Specification

**Transfected Cell Line:** 293T

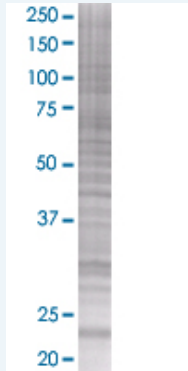
**Plasmid:** pCMV-HSPC111 full-length

**Host:** Human

**Theoretical MW (kDa):** 19.69

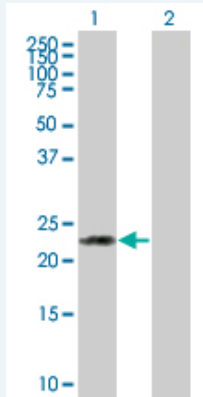
**Quality Control Testing:** Transient overexpression cell lysate was tested with Anti-HSPC111 antibody (H00051491-B01) by Western Blots.

#### SDS-PAGE Gel



HSPC111 transfected lysate.

#### Western Blot



Lane 1: HSPC111 transfected lysate ( 21.2 KDa)

Lane 2: Non-transfected lysate.

**Storage Buffer:** 1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)

**Storage Instruction:** Store at -80°C. Aliquot to avoid repeated freezing and thawing.

**MSDS:**  [Download](#)

### Applications

## Western Blot

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### Gene Information

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**Entrez GeneID:** [51491](#)

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**GeneBank  
Accession#:** [BC040106](#)

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**Protein  
Accession#:** [AAH40106](#)

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**Gene Name:** NOP16

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**Gene Alias:** HSPC111,HSPC185

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**Gene  
Description:** NOP16 nucleolar protein homolog (yeast)

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**Gene Ontology:** [Hyperlink](#)

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**Gene Summary:** NOP16 is transcriptionally regulated by c-Myc (MYC; MIM 190080), upregulated in breast cancer, and overexpression is associated with poor patient survival (Butt et al., 2008).[supplied by OMIM]

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**Other  
Designations:** HBV pre-S2 trans-regulated protein 3,NOP16 nucleolar protein homolog,nucleolar protein 16 homolog

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