## CCNL1 HEK293 Cell Transient Overexpression Lysate(NonDenatured)

Catalog \# L045T6 Size 100 ug

Applications


## Specification

| Transfected Cell Line | HEK293 |
| :--- | :--- |
| Plasmid | pCMV-CCNL1 full length |
| Host | Human |
| Theoretical MW (kDa) | 18 |
| Lysis Buffer | Modified RIPA Lysis Buffer:50 mM Tris-HCI pH $7.4,150 \mathrm{mM} \mathrm{NaCl}, 1 \mathrm{mM} \mathrm{EDTA}, 1 \%$ Triton X-100, 0. <br> $1 \%$ SDS, 1\% Sodium deoxycholate, $1 \mathrm{mM} \mathrm{PMSF}$. |
| Concentration | $2 \mathrm{mg} / \mathrm{ml}$ |

Product Information

| Quality Control Testing | Transient overexpression cell lysate was tested with Anti-CCNL1 antibody (H00057018-M01) by We <br> stern Blots. <br> SDS-PAGE Gel <br> CCNL1 transfected lysate <br> Western Blot <br> Lane 1: CCNL1 transfected lysate ( 18 KDa$).$ <br> Lane 2: Non-transfected lysate. |
| :--- | :--- |
| Recommend Usage | Use it directly for immuno-precipitation, or heat lysate with SDS gel loading buffer to $95^{\circ} \mathrm{C}$ for 5 minut <br> es followed by rapid cooling for western blot application. If dissociating conditions are required, add r <br> educing agent prior to heating. |
| Storage Buffer | In modified RIPA Lysis Buffer. |
| Storage Instruction | Store at $-80^{\circ} \mathrm{C}$. Aliquot to avoid repeated freezing and thawing. |

## Applications

- Western Blot
- Immunoprecipitation

Protocol Download

## Gene Info - CCNL1

| Entrez GeneID | $\underline{57018}$ |
| :--- | :--- |
| GeneBank Accession\# | $\underline{\mathrm{BCO} 038394}$ |
| Protein Accession\# | $\underline{\text { AAH38394 }}$ |
| Gene Name | CCNL1 |
| Gene Alias | Cyclin L1 |
| Gene Description | $\underline{\text { Hyperlink }}$ |
| Gene Ontology | cyclin L ania-6alcyclin L gamma |
| Other Designations |  |

