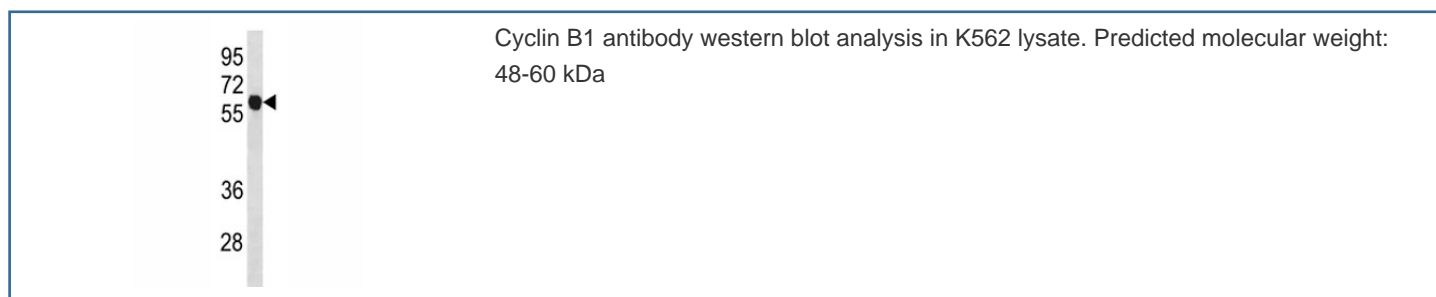


## Cyclin B1 Antibody (CCNB1) (F52192)

| Catalog No.   | Formulation                                | Size    |
|---------------|--------------------------------------------|---------|
| F52192-0.4ML  | In 1X PBS, pH 7.4, with 0.09% sodium azide | 0.4 ml  |
| F52192-0.08ML | In 1X PBS, pH 7.4, with 0.09% sodium azide | 0.08 ml |

[Bulk quote request](#)

|                             |                                                             |
|-----------------------------|-------------------------------------------------------------|
| <b>Availability</b>         | 1-3 business days                                           |
| <b>Species Reactivity</b>   | Human                                                       |
| <b>Predicted Reactivity</b> | Mouse, Rat, Bovine, Primate, Hamster                        |
| <b>Format</b>               | Antigen affinity purified                                   |
| <b>Clonality</b>            | Polyclonal (rabbit origin)                                  |
| <b>Isotype</b>              | Rabbit Ig                                                   |
| <b>Purity</b>               | Antigen affinity                                            |
| <b>UniProt</b>              | P14635                                                      |
| <b>Localization</b>         | Nuclear, cytoplasmic                                        |
| <b>Applications</b>         | Western Blot : 1:1000                                       |
| <b>Limitations</b>          | This Cyclin B1 antibody is available for research use only. |



### Description

Essential for the control of the cell cycle at the G2/M (mitosis) transition.[UniProt]

### Application Notes

Titration of the Cyclin B1 antibody may be required due to differences in protocols and secondary/substrate sensitivity.

## Immunogen

A portion of amino acids 299-326 from the human protein was used as the immunogen for this Cyclin B1 antibody.

## Storage

Aliquot the Cyclin B1 antibody and store frozen at -20oC or colder. Avoid repeated freeze-thaw cycles.