

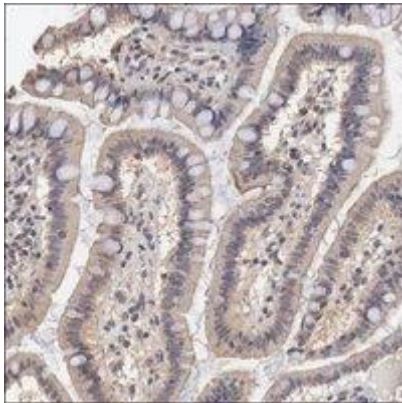
# Anti-CCNB3 antibody produced in rabbit

**Prestige Antibodies® Powered by Atlas Antibodies, affinity isolated antibody, buffered aqueous glycerol solution**

Synonym: Anti-G2/mitotic-specific cyclin-B3 antibody produced in rabbit

## [SDS](#)

- Human Protein Atlas Number HPA000496 [Human Protein Atlas characterization data](#)



## Properties

Related Categories	<a href="#">Alphabetical Index</a> , <a href="#">Antibodies</a> , <a href="#">CA-CC</a> , <a href="#">CC-CC</a> , <a href="#">Prestige Antibodies</a> , <a href="#">More...</a>
species	human
reactivity	human
application(s)	immunohistochemistry (formalin-fixed, paraffin-embedded sections): suitable indirect immunofluorescence: suitable
clone	polyclonal
antibody form	affinity isolated antibody
form	buffered aqueous glycerol solution
grade	Prestige Antibodies® Powered by Atlas Antibodies
immunogen sequence	KMCASQRKQSCQEESLAVQDVNMEEDSFFMESMSFKKKPKTEESIP THKLSSLKKKCTIYGKICHFRKPPVLQTTICGAMSSIKKPTTEKETLF QELSVLQEKHTTEHEMS
shipped in	wet ice
storage temp.	-20°C
Gene Information	human ... <a href="#">CCNB3</a> (85417)

biological source	rabbit
conjugate	unconjugated

## **Description**

### **Immunogen**

G2/mitotic-specific cyclin-B3 recombinant protein epitope signature tag (PrEST)

### **Physical form**

Solution in phosphate-buffered saline, pH 7.2, containing 40% glycerol and 0.02% sodium azide

### **Application**

Anti-CCNB3 antibody produced in rabbit, a Prestige Antibody, is developed and validated by the Human Protein Atlas (HPA) project ([www.proteinatlas.org](http://www.proteinatlas.org)). Each antibody is tested by immunohistochemistry against hundreds of normal and disease tissues. These images can be viewed on the Human Protein Atlas (HPA) site by clicking on the Image Gallery link. The antibodies are also tested using immunofluorescence and western blotting. To view these [protocols](#) and other useful information about Prestige Antibodies and the HPA, visit [sigma.com/prestige](http://sigma.com/prestige).

### **Legal Information**

Prestige Antibodies is a registered trademark of Sigma-Aldrich Co. LLC