

**CDC25C Rabbit mAb**  
Catalog # AP77274**Specification**

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**CDC25C Rabbit mAb - Product Information**

Application	<b>WB</b>
Primary Accession	<a href="#">P30307</a>
Reactivity	<b>Human</b>
Host	<b>Rabbit</b>
Clonality	<b>Monoclonal Antibody</b>
Calculated MW	<b>53365</b>

**CDC25C Rabbit mAb - Additional Information****Gene ID** 995**Other Names**  
CDC25C**Dilution**  
WB~~1/500-1/1000**Format**  
Liquid**CDC25C Rabbit mAb - Protein Information****Name** CDC25C

**Function**  
Functions as a dosage-dependent inducer in mitotic control. Tyrosine protein phosphatase required for progression of the cell cycle (PubMed:[8119945](http://www.uniprot.org/citations/8119945)). When phosphorylated, highly effective in activating G2 cells into prophase (PubMed:[8119945](http://www.uniprot.org/citations/8119945)). Directly dephosphorylates CDK1 and activates its kinase activity (PubMed:[8119945](http://www.uniprot.org/citations/8119945)).

**Cellular Location**  
Nucleus**CDC25C Rabbit mAb - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)

- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

### CDC25C Rabbit mAb - Images

