

### Anti-Cyclin-M antibody ab181779

#### Overview

<b>Product name</b>	Anti-Cyclin-M antibody
<b>Description</b>	Rabbit polyclonal to Cyclin-M
<b>Host species</b>	Rabbit
<b>Tested applications</b>	<b>Suitable for:</b> ELISA <b>Unsuitable for:</b> IHC-P or WB
<b>Species reactivity</b>	<b>Reacts with:</b> Human
<b>Immunogen</b>	Recombinant full length protein (proprietary-tag) corresponding to Human Cyclin-M aa 1-248. Sequence:  MEAPEGGGGGPAARGPEGQPAPEARVHFRVARFIMEAG VKLGMRSIPIAT ACTIYHKFFCETNLDAYDPYLIAMSSYLAGKVEEQHLRTRD IINVSNNRY FNPSGEPLDLSRFWELRDSIVQCELLMLRVLRQVVSFQ HPHKYLLHYLV SLQNWLNHRHSWQRTPVAVTAWALLRDSYHGALCLRFQA QHIAVAVLYLAL QVYGVEVPAEVEAEKPWWQVFNDLTKPIIDNIVSDLIQIYT MDTEIP

Database link: [Q8N1B3](#)

 [Run BLAST with](#)

 [Run BLAST with](#)

#### General notes

The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.

If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As

#### Properties

<b>Form</b>	Liquid
<b>Storage instructions</b>	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long

	term. Avoid freeze / thaw cycle.
<b>Storage buffer</b>	Constituents: 1.21% Tris, 0.75% Glycine, 2% Sucrose
<b>Purity</b>	Protein A purified
<b>Clonality</b>	Polyclonal
<b>Isotype</b>	IgG

## Applications

**The Abpromise guarantee** Our **Abpromise guarantee** covers the use of ab181779 in the following tested applications. The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
ELISA		Use at an assay dependent concentration.

**Application notes** Is unsuitable for IHC-P or WB.

## Target

<b>Function</b>	May have a role in cell proliferation.
<b>Involvement in disease</b>	Toe syndactyly, telecanthus, and anogenital and renal malformations
<b>Sequence similarities</b>	Belongs to the cyclin family. Cyclin-like FAM58 subfamily.

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

## Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
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