

## Anti-TRPM8 Antibody Catalog # AN2119

### Specification

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#### Anti-TRPM8 Antibody - Product Information

Primary Accession	<a href="#">O7Z2W7</a>
Host	Rabbit
Clonality	Rabbit Polyclonal
Isotype	IgG
Calculated MW	127685

#### Anti-TRPM8 Antibody - Additional Information

Gene ID **79054**

##### Other Names

Transient receptor potential cation channel subfamily M member 8, Long transient receptor potential channel 6, LTrpc6, Transient receptor potential p8, Trpp8

##### Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

##### Precautions

Anti-TRPM8 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

##### Shipping

Blue Ice

#### Anti-TRPM8 Antibody - 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](#)

#### Anti-TRPM8 Antibody - Images

#### Anti-TRPM8 Antibody - Background

A novel gene, trp-p8 has an expression pattern within normal human tissues that is mostly restricted to prostate epithelial cells. Trp-p8 mRNA expression is at moderate levels in normal prostate tissue and appears to be elevated in prostate cancer. Notably, trp-p8 mRNA was also

expressed in a number of nonprostatic primary tumors of breast, colon, lung, and skin origin, whereas transcripts encoding trp-p8 were hardly detected or not detected in the corresponding normal human tissues.