

TOMM20 Rabbit mAb
Catalog # AP76884**Specification**

TOMM20 Rabbit mAb - Product Information

Application	WB, IHC, IF
Primary Accession	Q15388
Reactivity	Human, Hamster
Host	Rabbit
Clonality	Monoclonal Antibody
Calculated MW	16298

TOMM20 Rabbit mAb - Additional Information**Gene ID** 9804**Other Names**
TOMM20**Dilution**
WB~~1/500-1/1000
IHC~~1/50-1/100
IF~~1/50-1/200**Format**
Liquid**TOMM20 Rabbit mAb - Protein Information****Name** TOMM20**Synonyms** KIAA0016**Function**

Central component of the receptor complex responsible for the recognition and translocation of cytosolically synthesized mitochondrial preproteins. Together with TOM22 functions as the transit peptide receptor at the surface of the mitochondrion outer membrane and facilitates the movement of preproteins into the TOM40 translocation pore (By similarity). Required for the translocation across the mitochondrial outer membrane of cytochrome P450 monooxygenases.

Cellular Location

Mitochondrion outer membrane; Single-pass membrane protein

TOMM20 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](#)

TOMM20 Rabbit mAb - Images



