



Tom22 rabbit pAb

□□	YP-Ab-18082
□□□	IgG
□□	WB
□□	Human;Mouse;Rat
□□	TOMM22
□□□□	TOMM22 TOM22
□□□	Synthesized peptide derived from human Tom22
□□□	This antibody detects endogenous levels of Tom22 at Human, Mouse,Rat
□□	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
□□	Polyclonal, Rabbit,IgG
□□	WB 1:500-2000
□□□□	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
□□□	15 kDa
□□	Central receptor component of the translocase of the outer membrane of mitochondria (TOM complex) responsible for the recognition and translocation of cytosolically synthesized mitochondrial preproteins. Together with the peripheral receptor TOM20 functions as the transit peptide receptor and facilitates the movement of preproteins into the translocation pore . Required for the translocation across the mitochondrial outer membrane of cytochrome P450 monooxygenases (By similarity).
□□□□	Mitochondrion outer membrane ; Single-pass membrane protein .
□□□□	Ubiquitous.
□□	1 mg/ml
□□	-15°C to -25°C/1 year(Do not lower than -25°C)
□□□□□□	Avoid repeated freezing and thawing!
□□□□	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



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