

Product Datasheet

TWEAK Antibody [MTW-1], Rabbit IgG (orb1671680)

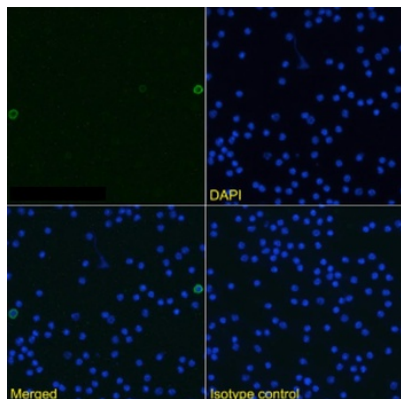
Description	TWEAK Antibody [MTW-1], Rabbit IgG
Reactivity	Mouse
Conjugation	Unconjugated
Tested Applications	Blocking, FC
Immunogen	This antibody was raised by immunising SD rats with CD8-mTWEAK, a fusion of the human CD8alpha extracellular region to murine TWEAK.
Target	Tnfsf12
Preservatives	PBS with 0.02% Proclin 300.
Concentration	batch dependent
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Note	For research use only
Isotype	IgG kappa
Clonality	Recombinant
Clone Number	MTW-1
Antibody Type	Primary Antibody
Uniprot ID	O54907
Expiration Date	12 months from date of receipt.

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Immunofluorescence staining of mouse splenocytes using anti-TWEAK antibody (MTW-1). Immunofluorescence analysis of paraformaldehyde fixed mouse splenocytes immobilized on Shi-fix™ cover-slips and stained with the chimeric r version of MTW-1 (orb1671680) at 10 ug/ml followed by Alexa Fluor® 488 secondary antibody (2 ug/ml)- showing membrane staining in subset of cells. The nuclear stain is DAPI (blue). Panels show from left-right- top-bottom orb1671680- DAPI- merged channels and an isotype control. The isotype control was stained with anti-Fluorescein antibody (3.0) followed by Alexa Fluor® 488 secondary antibody.

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