

mOrange Mouse Monoclonal Antibody(Mix-mA™)

Catalog	TDY323C	TDY323F	Tel: 010-82908854
			Free: 400-0620-621
Quantity	50μL	100μL	Web: www.tdybio.com

For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
WB, IHC, IP	N/A	N/A	IgG

Storage Buffer & Condition: PBS, pH 7.4, containing 0.02% **sodium azide** as Preservative and 50% Glycerol.

Store at **-20°C**. **Do not aliquot the antibody.**

Recommended dilutions: WB: 1:5,000 IHC: 1:200 IP: 1:200

Optimal dilutions should be determined by the end user.

Specificity: The mOrange Rabbit Polyclonal Antibody can detects mOrange & mOrange Tag protein. It does not cross-reactivity with GFP and EGFP proteins.

Alternative Names: mOrange

Background: mOrange and mOrange2 are extremely bright orange fluorescent protein monomers which can be used as tags or reporters. Both mOrange fluorescent proteins are mutants derived from mRFP1, a monomeric mutant of DsRed.



Western blot analysis of recombinant mOrange protein with TDY323 diluted at 1:10,000.