

mOrange Polyclonal Antibody | anti-mOrange antibody

mOrange Rabbit Polyclonal Antibody

CATALOG #
AAA27907

APPLICATIONS
Western Blot, Immunohistochemistry, Immunofluorescence, Immunoprecipitation

PRODUCT SYNONYMS

mOrange; Polyclonal Antibody; mOrange Rabbit Polyclonal Antibody; anti-mOrange antibody

PRODUCT SPECIFICATIONS

Clonality	Polyclonal
Isotype	IgG
Specificity	The mOrange Rabbit Polyclonal Antibody can detects mOrange & mOrange Tag protein.
Form/Format	PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.
Applicable Applications for anti-mOrange antibody	WB (Western Blot), IHC (Immunohistochemistry), IF (Immunofluorescence), IP (Immunoprecipitation)
Application Notes	WB: 1:2,000-5,000 IHC: 1:200 IF: 1:200 IP: 1:200
Preparation and Storage	Store at -20 degree C. Do not aliquot the antibody.

IMAGES



WB (Western Blot)

Western blot analysis of mOrange recombinant protein with E12-176 diluted at 1:5,000.

ADDITIONAL INFORMATION

Related Product Information for anti-mOrange antibody

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.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.