Product Datasheet

EosFP Antibody NBP3-05557-100ul

Unit Size: 100 ul

Store at 4C short term. Store at -20C long term. Avoid freeze-thaw cycles.

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NBP3-05557-100ul

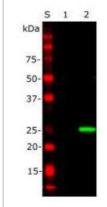
EosFP Antibody

Product Information	
Unit Size	100 ul
Concentration	This product is unpurified. The exact concentration of antibody is not quantifiable.
Storage	Store at 4C short term. Store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	No Preservative
Isotype	IgG
Purity	Unpurified
Buffer	Supplied as serum
Target Molecular Weight	25 kDa
Product Description	
Host	Rabbit
Species	Non-species specific
Immunogen	Full length recombinant EosFP protein expressed in E. coli
Product Application Details	
Applications	Western Blot, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry
Recommended Dilutions	Western Blot 1:1000-5000, Immunohistochemistry 1:5000,

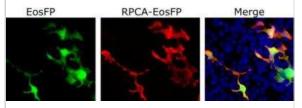
Immunocytochemistry/ Immunofluorescence 1:5000

Images

Western Blot: EosFP Antibody [NBP3-05557] - Western blot analysis of EosFP antibody. Lane 1: Non-transfected HEK293 crude homogenate. Lane 2: Crude homogenate of transfected HEK293 cells which overexpress protein EosFP. Lane S: Protein standard of indicated molecular weight RPCA-EosFP at 1:1,000 dilution reveals a strong clean band at ~25 kDa corresponding to EosFP in transfected cells, which is absent from non-transfected cells.



Immunocytochemistry/Immunofluorescence: EosFP Antibody [NBP3-05557] - HEK293 cells were transfected EosFP (left image) and stained with RPCA-EosFP antibody followed by goat anti rabbit Alexa-594 conjugate (middle image). The right image shows the two images superimposed, clearly RPCA-EosFP staining closely matches EosFP expression.







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NB7160 Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]

NBP2-24891 Rabbit IgG Isotype Control

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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