

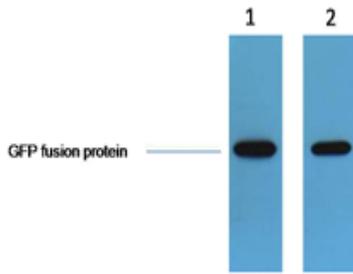
GFP- Rabbit Polyclonal Antibody

E-AB- 40511

Reactivity	N/A	Storage	-20°C, Avoid freeze / thaw cycles
Host	Rabbit	Applications	WB
Isotype	IgG	Concentration	1 mg/mL

Note: Centrifuge before opening to ensure complete recovery of vial contents.

Images



1µg GFP fusion protein + Primary antibody dilution at 1, 1:5,000 2, 1:10,000

Immunogen Information

Immunogen	Recombinant Protein
Swissprot	N/A
Synonyms	N/A

Product Information

Observed MW	N/A
Buffer	PBS with 0.02% sodium azide and 50% glycerol pH 7.4.
Dilution	WB:1/5000, IF:1/200.

Other applications have not been tested. Optimal dilutions/concentrations should be determined by the end user

Background

The green fluorescent protein (GFP) is a protein composed of 238 amino acid residues (26.9kDa) that exhibits bright green fluorescence when exposed to light in the blue to ultraviolet range. In cell and molecular biology, the GFP gene is frequently used as a reporter of expression

Research Use

For research use only, not for use in diagnostic procedure

Legend

Applications: WB-Western Blot; IHC-Immunohistochemistry; IF-Immunofluorescence; IP-Immunoprecipitation; FC-Flow cytometry; ChIP-Chromatin Immunoprecipitation

Reactivity: H-Human; R-Rat; M-Mouse; Mk-Monkey; Dg-Dog; Ch-Chicken; Hm-Hamster; Rb-Rabbit; Sh- Sheep; Pg-Pig; Z-Zebrafish; X-Xenopus; C-Cow,Fs- fish.

Please contact Origin Diagnostics and Research for further assistance

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