Product Datasheet

GFP-Tag Rabbit Polyclonal Antibody

Catalog No: #T508

Package Size: #T508-1 50ul #T508-2 100ul

Orders: order@signalwayantibody.com
Support: tech@signalwayantibody.com

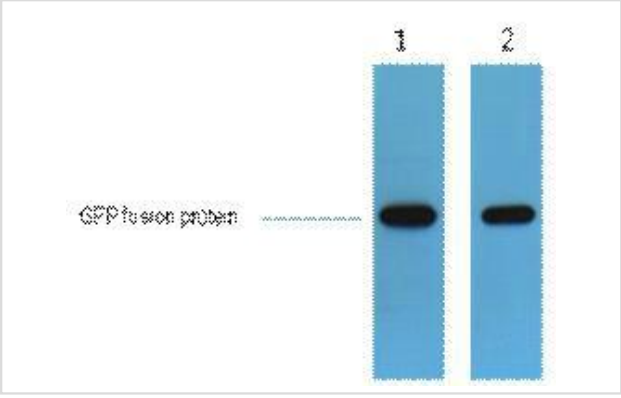
Description

Product Name	GFP-Tag Rabbit Polyclonal Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Applications	WB,IF
Specificity	GFP antibody is reactive against all variants of Aequorea victoria GFP such as S65T-GFP, RS-GFP, YFP, CFP, RFP and EGFP.
Immunogen Type	Recombinant Protein
Immunogen Description	Recombinant Protein of GFP-Tag
Conjugates	Unconjugated
Target Name	GFP-Tag
SDS-PAGE MW	N/A
Formulation	PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.

Application Details

WB 1:5000 IF 1:50-200

Images



1ug GFP fusion protein+ Primary antibody dilution at 1) 1:5000 2) 1:20000. Secondary antibody was diluted at 1:20000

Published Papers

el at., Lithium ions attenuate serum-deprivation-induced apoptosis in PC12 cells through regulation of the Akt/FoxO1 signaling pathways.In Psychopharmacology (Berl).On 2015 Dec 2 by Zhiwen Zeng, Haitao Wang et al..PMID: 26626328, , (2015)

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el at., A small GTPaseı ζ ike protein fragment of Mycoplasma promotes tumor cell migration and proliferation in vitro via interaction with Rac1

and Stat3.In Mol Med Rep on 2014 Jan by Xiaopeng Hu , Jie Yu et al..PMID:24172987, , (2014)

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el at., Autophagy Inhibits Intercellular Transport of Citrus Leaf Blotch Virus by Targeting Viral Movement Protein. In Viruses on 2021 Oct 30 by Erbo Niu, Huan Liu,

et al..PMID:34834995, , (2021)

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el at., Coat protein of Chinese wheat mosaic virus upregulates and interacts with cytosolic glyceraldehyde-3-phosphate dehydrogenase, a negative regulator of plant autophagy, to promote virus infection. In J Integr Plant Biol on 2022 Aug by Erbo Niu, Chaozheng Ye, et al..PMID:35713231, , (2022)

PMID:35713231

Note: This product is for in vitro research use only and is not intended for use in humans or animals.