

Anti-GFP Rabbit Monoclonal Antibody

Catalog Number: M30939-2

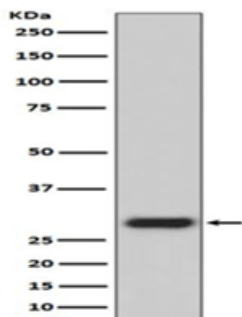
Overview

Product Name	Anti-GFP Rabbit Monoclonal Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-GFP Rabbit Monoclonal Antibody catalog # M30939-2. Tested in WB, IHC, ICC/IF applications. This antibody reacts with Human, Mouse, Rat.
Application	IF, IHC, ICC, WB
Clonality	Monoclonal CD-7
Formulation	Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol, 0.4-0.5mg/ml BSA.
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	P42212

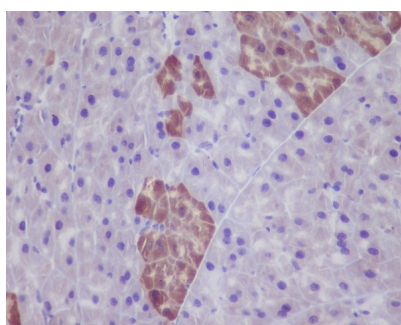
Technical Details

Immunogen	A synthesized peptide derived from green fluorescent protein
Isotype	Rabbit IgG
Form	Liquid
Concentration	Actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Purification	Affinity-chromatography
Suggested Dilutions	<p>Dilute the sample so that the expected range of concentrations fall within the detection range of this kit.</p> <p>If the expected range of concentration is unknown, a pilot test should be conducted to decide the optimal dilution ratio for your samples.</p> <p>Some PubMed article(s) citing the expression level of this target are as follows:</p> <p>Boster Bio's internal QC testing used:</p> <p>WB 1:5000-1:10000</p> <p>IHC 1:100-1:200</p> <p>ICC/IF 1:100-1:1000</p>

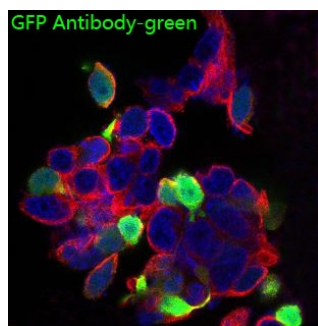
Anti-GFP Rabbit Monoclonal Antibody (M30939-2) Images



Western blot analysis of GFP expression in 293 cell lysate transfected with GFP.



Immunohistochemical analysis of paraffin-embedded GFP transgenic mouse liver, using GFP Antibody.



Immunofluorescent analysis of 293 cells, using GFP Antibody

1 Publications Citing This Product

1. PubMed ID: 27746720, Hyperexpressed netrin-1 promoted neural stem cells migration in mice after focal cerebral ischemia

Visit bosterbio.com/anti-gfp-rabbit-monoclonal-antibody-m30939-2-boster.html to see all 1 publications.

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