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Anti-GAPDH Rabbit Monoclonal Antibody, HRP Conjugated

Catalog Number: H00227

Overview

Product Name	Anti-GAPDH Rabbit Monoclonal Antibody, HRP Conjugated
Reactive Species	Human, Monkey, Mouse, Rat
Description	Boster Bio Anti-GAPDH Rabbit Monoclonal Antibody, HRP Conjugated catalog # H00227. Tested in WB application. This antibody reacts with Human, Monkey, Mouse, Rat.
Application	WB
Clonality	Monoclonal A-7
Formulation	Rabbit IgG in stabilizing components, phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. *This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
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	P04406

Technical Details

Immunogen	A synthesized peptide derived from human GAPDH (HRP conjugated)
Isotype	Rabbit IgG
Form	Liquid
Concentration	0.5mg/ml
Purification	Affinity-chromatography
Suggested Dilutions	WB 1:1000-5000

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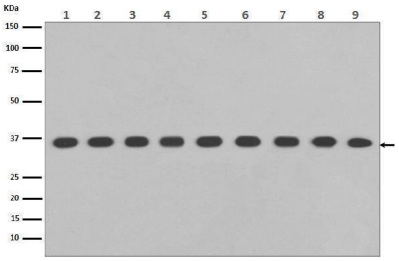
Anti-GAPDH Rabbit Monoclonal Antibody, HRP Conjugated (H00227) Images



Western blot analysis of GAPDH expression in (1) Jurkat cell lysate; (2) A375 cell lysate; (3) Human hippocampus lysate; (4) Human fetal liver lysate; (5) COS-1 cell lysate; (6) Raw264.7 cell lysate; (7) Mouse kidney lysate; (8) PC-12 cell lysate; (9) Rat brain lysate

161 Publications Citing This Product

1. PubMed ID: 31320250, Wang H,Chen H,Jiang Z,Lin Y,Wang X,Xiang J,Peng J.Integrin subunit alpha V promotes growth, migration, and invasion of gastric cancer cells.Pathol Res Pract.2019 Sep;215(9):152531.doi:10.1016/j.prp.2019.152531.Epub 2019 Jul 10.PMID:31320250.

2. PubMed ID: 31261950, Huang W,Guo L,Zhao M,Zhang D,Xu H,Nie Q.The Inhibition on MDFIC and PI3K/AKT Pathway Caused by miR-146b-3p Triggers Suppression of Myoblast Proliferation and Differentiation and Promotion of Apoptosis.Cells.2019 Jun 29;8(7):656.doi:10.3390/cells8070656.PMID:31261950; PMCID:PMC6678156.

3. PubMed ID: 30610869, Xiang W,Jiang T,Hao X, Wang R,Yao X,Sun K,Guo F,Xu T.Primary cilia and autophagy interaction is involved in mechanical stress mediated cartilage development via ERK/mTOR axis.Life Sci.2019 Feb 1;218:308-313.doi:10.1016/j. lfs.2019.01.001.Epub 2019 Jan 3.PMID:30610869.

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