BOSTER BIOLOGICAL TECHNOLOGY
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Anti-Legumain LGMN Antibody

Catalog Number: A06476

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Overview

Product Name	Anti-Legumain LGMN Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-Legumain LGMN Antibody catalog # A06476. Tested in WB, ELISA applications. This antibody reacts with Human, Mouse, Rat.
Application	ELISA, WB
Clonality	Polyclonal
Formulation	Liquid form in PBS containing 50% glycerol,and 0.02% sodium azide.
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	Q99538

Technical Details

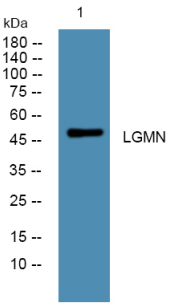
Immunogen	Synthesized peptide derived from human protein at AA range: 60-140
Cross Reactivity	No cross reactivity with other proteins.
Isotype	IgG
Form	Liquid
Concentration	1 mg/ml
Purification	LGMN antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Suggested Dilutions	WB 1:500-2000 ELISA 1:5000-20000 This antibody has been tested for use in ELISA, IHC, IF, and western blotting. This antiserum detects endogenous CASZ1

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	proteins, both the hCASZ5 and hCASZ11 isoforms. Expect a band approximately 125 kDa for hCASZ5 and 190 kDa for hCASZ11 in size corresponding CASZ1 by western blotting in the appropriate cell lysate or extract. Specific conditions for reactivity should be optimized by the end user.

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Anti-Legumain LGMN Antibody (A06476) Images



Western blot analysis of lysates from SH-SY5Y cells, primary antibody was diluted at 1:1000, 4°over night

1 Publications Citing This Product

1. PubMed ID: 32229193, Chen HC,Rui W,You SY,Liu XW,Huang J,Chen HY.Evaluation of the anti-cervical cancer effect of a prodrug □CBZ-AAN-DOX with hypoxic cell culture and tumor-bearing zebrafish models. Exp Cell Res.2020 Jun 1;391(1):111980.doi: 10.1016/j.yexcr.2020.111980.Epub 2

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Anti-Legumain LGMN Antibody

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