

Anti-CD206 MRC1 Antibody

Catalog Number: A02285

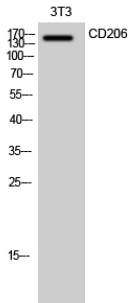
Overview

Product Name	Anti-CD206 MRC1 Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-CD206 MRC1 Antibody catalog # A02285. Tested in WB applications. This antibody reacts with Human, Mouse, Rat.
Application	WB
Clonality	Polyclonal 1G11
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA 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	P22897

Technical Details

Immunogen	Synthesized peptide derived from the Internal region of human CD206. at AA range: 620-700
Predicted Reactive Species	Bovine, Equine, Pig, Rabbit
Isotype	IgG
Form	Liquid
Concentration	1 mg/mL.
Purification	Immunogen affinity purified
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, 1:500-1:2000</p>

Anti-CD206 MRC1 Antibody (A02285) Images



Western Blot (WB) analysis of 3T3 cells using CD206 Polyclonal antibody.

3 Publications Citing This Product

1. PubMed ID: 10.1016/j.biomaterials.2021.121323, Bioinspired design of mannose-decorated globular lysine dendrimers promotes diabetic wound healing by orchestrating appropriate macrophage polarization
2. PubMed ID: -, Rong Ji,Lixiang Ma,Xinyu Chen et al. INCB24360 Suppresses M1-like Macrophage Formation and NLRP3 Expression Whereas Increases IL-1beta Secretion in RAW264.7 and BV-2, 23 December 2020, PREPRINT (Version 1) available at Research Square [https://doi.org/10.212]
3. PubMed ID: 32908940, Liao H,Li Y,Zhang X,Zhao X,Zheng D,Shen D,Li R. Protective Effects of Thalidomide on High-Glucose-Induced Podocyte Injury through In Vitro Modulation of Macrophage M1/M2 Differentiation.J Immunol Res.2020 Aug 27;2020:8263598.doi:10.1155/2020/8263598.PMID

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