

Anti-Septin 5/Cdcrel-1 Antibody (Monoclonal, SP18)

Catalog Number: M11138

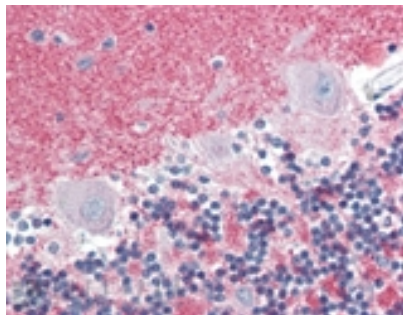
Overview

Product Name	Anti-Septin 5/Cdcrel-1 Antibody (Monoclonal, SP18)
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-Septin 5/Cdcrel-1 Antibody (Monoclonal, SP18) catalog # M11138. Tested in IHC, WB applications. This antibody reacts with Human, Mouse, Rat.
Application	IHC, WB
Clonality	Monoclonal SP18
Formulation	Each vial contains 50% glycerol and 0.09% sodium azide.
Storage Instructions	Store at -20°C for long-term storage. Avoid freeze/thaw cycles. After opening, prepare aliquots and store at -20°C.
Host	Mouse
Uniprot ID	Q99719

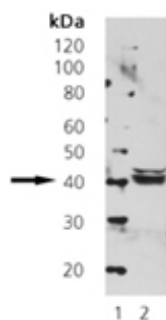
Technical Details

Immunogen	Immunoprecipitate of human brain.
Predicted Reactive Species	Chimpanzee, Hamster
Isotype	IgG1
Form	Liquid
Concentration	0.5-1mg/ml, actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Purification	Protein G 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, 1ug/ml, ECL, Human, Mouse, Rat</p>

Anti-Septin 5/Cdcrel-1 Antibody (Monoclonal, SP18) (M11138) Images



Septin 5/Cdcrel-1 was detected in paraffin-embedded sections of human brain, cerebellum tissues using mouse anti-Septin 5/Cdcrel-1 Antigen Affinity purified monoclonal antibody (Catalog # M11138) at 20 ug/mL. The immunohistochemical section was developed using SABC method (Catalog # SA1021).



Western blot analysis of Septin 5/Cdcrel-1 expression in MW marker (lane 1) and human brain extract (lane 2). Septin 5/Cdcrel-1 at 43KD was detected using mouse anti-Septin 5/Cdcrel-1 Antigen Affinity purified monoclonal antibody (Catalog # M11138) at 1 ug/mL. The blot was developed using chemiluminescence (ECL) method (Catalog # EK1001).

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