

Anti-ASC2 (ASC-2/POP) PYDC1 Antibody

Catalog Number: A11388

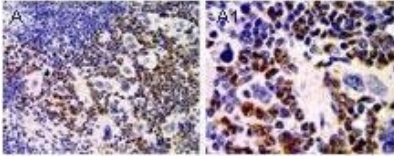
Overview

Product Name	Anti-ASC2 (ASC-2/POP) PYDC1 Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-ASC2 (ASC-2/POP) PYDC1 Antibody (Catalog# A11388). Tested in IP, IHC, WB application(s). This antibody reacts with Human, Mouse, Rat.
Application	IP, IHC, WB
Clonality	Polyclonal
Formulation	50 ul sera
Storage Instructions	Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid repeated freeze and thaw cycles.
Host	Rabbit
Uniprot ID	Q8WXC3

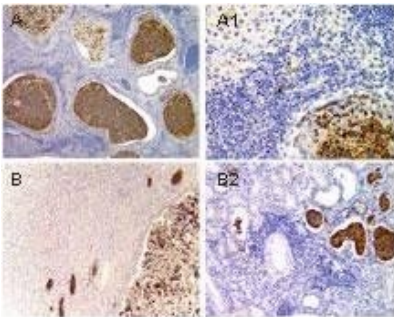
Technical Details

Immunogen	A full-length recombinant protein of ASC2 (ASC-2/POP)
Predicted Reactive Species	Bovine, C. elegans, Chicken, Drosophila, Hamster, Human, Monkey, Pig, Xenopus
Isotype	Rabbit IgG
Form	Liquid
Concentration	0.5-1mg/ml, actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Suggested Dilutions	WB: 1:1000-1:2000 IHC (paraffin): 1:1000-1:5000 IHC (frozen): Users should optimize IP: 1:50-1:200

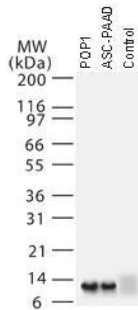
Anti-ASC2 (ASC-2/POP) PYDC1 Antibody (A11388) Images



Immunohistochemical analysis of ASC2/POP1 expression in mouse spleen using primary antibody dilution ratio of 1:2000. A and A1, spleen at low and high magnification, respectively. ASC2/POP1 staining is seen in the granulocytes, whereas the lymph and megakaryocytes are negative.



Immunohistochemical analysis of ASC2/POP1 expression in mouse using primary antibody dilution ratio of 1:2000. A, prostate tissue from a male mouse prostatitis. B, kidney from a mouse with pyelonephritis. A1 and B1, high magnification of A and B, respectively. ASC2/POP1 staining is seen in the granulocytes.



Western blot analysis of ASC2/POP1 using primary antibody dilution ratio of 1:2000. HEK-293 cells were transiently transfected with plasmids encoding ASC2, POP1 or a negative control plasmid. ASC2 and POP1 were detected at the expected 12 kDa molecular weight.

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