

Product Datasheet

SAG/Arrestin Antibody (orb1535120)

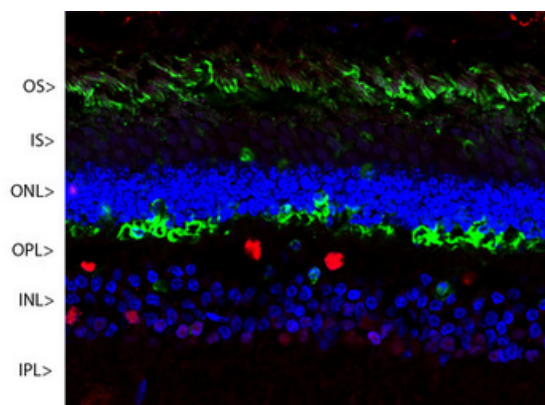
Description	SAG/Arrestin Antibody
Species/Host	Mouse
Reactivity	Bovine, Human, Mouse, Porcine, Rat
Conjugation	Unconjugated
Tested Applications	IF, IHC, IHC-P, WB
Immunogen	Raised against recombinant bovine arrestin-1 with the first 20 amino acids of the C-Terminus truncated
Target	SAG / Arrestin
Preservatives	PBS, 10 mM Sodium Azide. PBS, 10 mM Sodium Azide
Concentration	1 mg/ml
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Note	For research use only
Application notes	Further information: Try at dilutions of ~1:1000 for immunofluorescence. For western blots try at 1:5000. A suitable control tissue is retinal homogenate. The arrestin protein runs at about ~48 kDa on SDS-PAGE gels.
Isotype	IgG1,k
Clonality	Monoclonal
Clone Number	S128
Dilution Range	IF (1:1000), IHC, IHC-P (1:100), WB (1:5000)
Expiration Date	12 months from date of receipt.

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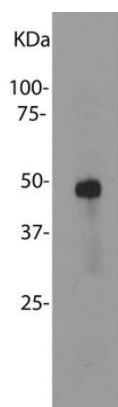
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Confocal image of a pig retina stained with SAG / Arrestin antibody (green).



Blot of bovine retinal extracts probed with SAG / Arrestin antibody. The antibody stains a band corresponding to retinal arrestin at about 48 kDa.

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