Product Datasheet

SFXN1 Antibody [Alexa Fluor® 750] NBP3-35295AF750

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP3-35295AF750

SFXN1 Antibody [Alexa Fluor® 750]

Concentration Ple	1 ml ease see the vial label for concentration. If unlisted please contact technical
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ser	rvices.
Storage Sto	ore at 4C in the dark.
Clonality Po	olyclonal
Preservative 0.0	05% Sodium Azide
Isotype Ig0	G
Conjugate Ale	exa Fluor 750
Purity Aff	finity purified
Buffer 50	mM Sodium Borate
Product Description	
Host Ra	abbit
Gene ID 940	.081
Gene Symbol SF	FXN1
Species Hu	uman, Mouse, Rat
Se MII AP MF TL	ecombinant fusion protein containing a sequence corresponding to amino acids 7-322 of human SFXN1 (NP_073591.2). equence: ILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGDPLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPLRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFIMNLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQKIQESHPELRRVYFNKGL
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Product Application Details

Applications Western Blot, ELISA



Recommended Dilutions	Western Blot, ELISA
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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Products Related to NBP3-35295AF750

NBP2-24891AF750 Rabbit IgG Isotype Control [Alexa Fluor® 750]

H00094081-P01-10ug Recombinant Human SFXN1 GST (N-Term) Protein

210-TA-005 TNF-alpha [Unconjugated]

NBL1-15898 SFXN1 Overexpression Lysate

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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