## **Product Datasheet**

### SFXN1 Antibody [Alexa Fluor® 405] NBP3-35295AF405

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP3-35295AF405

SFXN1 Antibody [Alexa Fluor® 405]

Product Information   Unit Size 0.1 ml   Concentration Please see the vial label for concentration. If unlisted please contact technical services.   Storage Store at 4C in the dark.   Clonality Polycional   Preservative 0.05% Sodium Azide   Isotype IgG   Conjugate Alexa Fluor 405   Purity Affinity purified   Buffer 50mM Sodium Borate   Product Description Heal   Host Rabbit   Gene ID 94081   Genes Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_07351.2).   Sequence: MLIGRMSAQVPMINITIGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTYNPLECTAVVSSPAIQAVQLVGFLVFAAVAANCINPELMRAPGMAIPPFIMN   Notes Aloxa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product onewys to the buyer the non-transferable inght to use the purchase of und conveys to the buyer the non-transferable inght to use the purchase of und conveys to the buyer the non-transferable inght to use the purchase of und conveys to the buyer of the noduct of the components. (i) in manufacturing (ii) to provide a service, information, or data in etum for paymetrice in tho		
Concentration   Please see the vial label for concentration. If unlisted please contact technical services.     Storage   Store at 4C in the dark.     Clonality   Polyclonal     Preservative   0.05% Sodium Azide     Isotype   IgG     Conjugate   Alexa Fluor 405     Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Rabbit     Gene ID   94081     Gene Symbol   SFXN1     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).     Sequence:   MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL AKIGESHPELKVGIPVTDENANRLGESANAKGAUTCVVSRILMAAPGMAIPPHIAWNATLEKKAFLKRPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIGESHPELKRYVFNKGL     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product on very site an academic or for-project in entity. The sale of this product sexpressly conditioned on the buyer (the non-transferable right to use the purchase of duat and components is an academic or for-project and ya activity to generate revenue, which may include, but is not limided to use of the product		
services.     Storage   Store at 4C in the dark.     Clonality   Polycional     Preservative   0.05% Sodium Azide     Isotype   IgG     Conjugate   Alexa Fluor 405     Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Rabbit     Gene ID   94081     Gene Symbol   SFXN1     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073531.2).     Sequence:   MILIGRMSAQVPMINITIGCMMTFYRTTPAVLEWQWINQSFNAVVNYTNRSGD APLTVNELGTAVVSATTGAVATALGLINALTKHVSPLIGREVPFAAVAAANCINIPL     MRQRELKVGIP/VDENGRNECESANAKGAUTQVVVSRILMAPE/GMAIPFIIMN   TLEKKAFLKRPWMSAPIQVGUVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer rel using the product on its components, in any activity to generate revenue, which may include, but is not limited to use the purchased product is corponentine. (i) in manufacturing; (ii) for research. For information, or data in return for payment; (iii) for rherapeuic, diagnostic or prophylactic purposes, or (iv) for research. equardless of whet	Unit Size	
Clonality Polyclonal   Preservative 0.05% Sodium Azide   Isotype IgG   Conjugate Alexa Fluor 405   Purity Affinity purified   Buffer 50mM Sodium Borate   Product Description Host   Host Rabbit   Gene ID 94081   Gene Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APL_TVNELGTAYVSATTGAVATALGLINALTKHVSPLIGRFVPFAAVAANCIMPL MARGRELKVGIPVTDENGRRLGESANAAKQATGVVVSRILMAAPGMAIPPFINM MTLEKKAFLKRPWMSAPIQVGUVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product on is non-strasferable right to use the purchased product and components of the product or its components, or any materials made using the product or its components, (i) in manufacturing; (ii) to provide a service, information, or data in return for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or its components, (i) in manufacturing; (ii) to provide a service, information, or data in terum for payment, (iii) for therapeutic, diagnostic or prophylacic topurpose; or (iv) for resale, regardle	Concentration	•
Preservative   0.05% Sodium Azide     Isotype   IgG     Conjugate   Alexa Fluor 405     Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Foduct Description     Host   Rabbit     Gene ID   94081     Gene Symbol   SFXN1     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).     Sequence:   MILIGRNSAQVPMINMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAARCINIPL MRCRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFINM TLEKKAFLKRFPWMSAPIQVGUGVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIOESHPELRRVYFNKGL     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product on its components, or any materials made using the product or its components, (i) in manufacturing (ii) to provide a ortike ortike purce (whether the buyer is an academic or for-profit entity). The sale of this product or dict or new limited to use of the product or its components, (i) in manufacturing, (ii) to provide a sortice, for under an intellectual property license from Life Technologies Corporation. The purchase of this product metur for payment. (iii) for therapeutic, diagnostic or prophylacito purposes; of (iv) for ressale, regardless of whether they are resold for us	Storage	Store at 4C in the dark.
isotype IgG   Conjugate Alexa Fluor 405   Purity Affinity purified   Buffer 50mM Sodium Borate   Product Description Image: Conjugate   Host Rabbit   Gene ID 94081   Gene Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAGOVPMINMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLT7NELGTAYVSATTGAVATALGLNALTKHVSFUGRFVPFAAVAAANCINIPL MRORELKX0PT/DENGRHZGESANAAKQAITQVVVSELGREVPFAAVAAANCINIPL MRORELKX0PT/DTDENGRHZGESANAAKQAITQVVVSELGREVPFAAVAAANCINIPL MRORELKX0PT/DTDENGRHZGESANAAKQAITQVVVSELGREVPFAAVAAANCINIPL MRORELKX0PT/DTDENGRHZGESANAAKQAITQVVVSELGREVPFAAVAAANCINIPL MARORELKX0PT/DTDENGRHZGESANAAKQAITQVVVSELGREVPFAAVAAANCINIPL MARORELKX0PT/DTDENGRHZGESANAAKQAITQVVVSELGREVPFAAVAAANCINIPL MARORELKX0PT/DTDENGRHZGESANAAKQAITQVVVSELGREVPFAAVAAANCINIPL MARORELKX0PT/DTDENGRHZGESANAVAAADAITQVVSELAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product oncompose to the buyer the non-transferable right to use the purchased product and components. of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product or is components. (i) in manufacturing: (ii) to provide a service, information on the buyer the non-transferable right to use the purchased product an	Clonality	Polyclonal
Conjugate Alexa Fluor 405   Purity Affinity purified   Buffer 50mM Sodium Borate   Product Description Host   Host Rabbit   Gene ID 94081   Gene Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MLIGRMSAGOVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLT7NELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL MRORELKX0PT/DENGNRLGESANAAKQAITQVVVSRLIGAFVPFAAVAAANCINIPL MRORELKX0PT/DENGNRLGESANAAKQAITQVVVSRLIGAFVPFAAVAAANCINIPL MRORELKX0PT/DENGNRLGESANAAKQAITQVVVSRLIGAFVPFAAVAAANCINIPL MACRALKPEPVTDENGRHVGESANAVAAQAITQVVVSRLIAAEQM AkiQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product convesys to the buyer the inort-transferable right to use the purchase of this product conveys to the buyer (methor the Imited ouse of the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components. (i) in manufacturing: (ii) to provide a service, information, or data in return for payment, (iii) for therepacit, diagnostic or pr	Preservative	0.05% Sodium Azide
Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Rabbit     Gene ID   94081     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).     Sequence:   MILIGRMSAGVPMMNITIGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAVVSATIGAVATALGUNALTKHVSPLIGRFVPFAVAAAANCINIPL     MRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFIMM TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRVVFNKGL     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Llife Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the puyer (whether the buyer is an academic of for-profite nitiy). The sale of this product conveys to the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components. (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic proprises other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetect.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the u	Isotype	IgG
Buffer 50mM Sodium Borate   Product Description Rabbit   Host Rabbit   Gene ID 94081   Secies Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTYNELGTAYYSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPE IMRQRELKVGIPVDDENGNRAGGATOVVYSTINRSGD APLTYNELGTAYYSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPE IMRQRELKVGIPVDTOENGNRLGESANNAKQAITOVVYSTILMAAPGMAIPPFIMN TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product only in research conducted by the buyer (whether the buyer is a cademic or for-profit entity). The sale of this product is expressly conditioned on academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components (I) in manufacturing: (II) for therapeutic, diagnostic or prophylactic purposes, or (W) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes of the as actived above, contact Life Technologies Corporation. 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volu	Conjugate	Alexa Fluor 405
Product Description   Host Rabbit   Gene ID 94081   Gene Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINPL MRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFINM TLEKKAFLRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (v) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for upurposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing elifetech.com. This conjugate is made on demand. Actual recovery may wary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.	Purity	Affinity purified
Host Rabbit   Gene ID 94081   Gene Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMMMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL MRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFIMM TLEKKAFLKRFPVMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product corveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its omponents, in any activity or generate revenue, which may include, but is not limited to use of the product or its components (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or pupperse or provided above, contact Life Technologies Corporation. Tris or jugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.	Buffer	50mM Sodium Borate
Gene ID 94081   Gene Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMINTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTYNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL MRQRELKVGIPVTDENGNRLGESANAAKOAITQVVVSRILMAAPGMAIPPFINM TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchase of product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product and components of the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or is components. (i) in manufacturing: (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@ilfetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.	Product Description	
Gene Symbol SFXN1   Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL MRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFIMN TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product on ly in research conducted by the buyer (whether the buyer is an academic or for-profit netity). The sele of this product is expressly conditioned on the buyer not using the product or its components; (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic to guppose; or (iv) for resealer, cargardess of whether they are resold for use in research. For information on purchasing a license to this product for use in research. For information on purchasing a license to this product or its components; (i) in manufacturing; (ii) to provide a service, information, or Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.	Host	Rabbit
Species Human, Mouse, Rat   Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMNMTITGCMMTFYRTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL MRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFIMN TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limeted to use of the product or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.	Gene ID	94081
Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 87-322 of human SFXN1 (NP_073591.2).   Sequence: MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGREVPFAAVAAANCINIPL MRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFIMN TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ AKIQESHPELRRVYFNKGL   Notes Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or lis components, in any activity to generate revenue, which may include, but is not limited to use of the product or purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for use in research. For information on purchasing a license to this product for use in research. For information on purchasing a license to the unit size stated on the datasheet.   Product Application Details Product Application Details	Gene Symbol	SFXN1
87-322 of human SFXN1 (NP_073591.2).   Sequence:   MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD   APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL   MRORELKVGIPVTDENGNRLGESANAAKOAITQVVVSRILMAAPGMAIPPFINN   TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ   AKIQESHPELRRVYFNKGL   Notes   Alexa Fluor (R) products are provided under an intellectual property license from   Life Technologies Corporation. The purchase of this product conveys to the   buyer the non-transferable right to use the purchased product and components   of the product only in research conducted by the buyer (whether the buyer is an   academic or for-profit entity). The sale of this product is expressly conditioned on   the buyer not using the product or its components, or any materials made using   the product or its components, in any activity to generate revenue, which may   include, but is not limited to use of the product or its components: (i) in   manufacturing; (ii) to provide a service, information, or data in return for   payment; (iii) to therapeutic, diagnostic or prophylactic purposes; or (iv) for   resale, regardless of whether they are resold for use in research. For information   on purchasing a license to this product for purposes other than as described   above, contact Life Technologies Corporation, 5751 Van Allen Way, Carlsbad,	Species	Human, Mouse, Rat
Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet.Product Application Details	immunogen	87-322 of human SFXN1 (NP_073591.2). Sequence: MILIGRMSAQVPMNMTITGCMMTFYRTTPAVLFWQWINQSFNAVVNYTNRSGD APLTVNELGTAYVSATTGAVATALGLNALTKHVSPLIGRFVPFAAVAAANCINIPL MRQRELKVGIPVTDENGNRLGESANAAKQAITQVVVSRILMAAPGMAIPPFIMN TLEKKAFLKRFPWMSAPIQVGLVGFCLVFATPLCCALFPQKSSMSVTSLEAELQ
	Notes	Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The
Applications Western Blot, ELISA	• •	
	Applications	Western Blot, ELISA



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

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#### Novus Biologicals USA

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#### **Bio-Techne Ltd**

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#### **General Contact Information**

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#### Products Related to NBP3-35295AF405

NBP2-24891AF405	Rabbit IgG Isotype Control [Alexa Fluor® 405]
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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