## **Product Datasheet**

### FDFT1 Antibody (OTI2F10) [Alexa Fluor® 488] NBP2-70715AF488

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP2-70715AF488

FDFT1 Antibody (OTI2F10) [Alexa Fluor® 488]

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  Monoclonal    Clonality  Monoclonal    Clone  OTi2F10    Preservative  0.05% Sodium Azide    Isotype  IgG2a    Conjugate  Alexa Fluor 498    Purity  Immunogen affinity purified    Buffer  50ml Sodium Borate    Product Description  House    Gene ID  2222    Gene Symbol  FDFT1    Species  Human, Mouse, Rat, Monkey, Primate    Reactivity Notes  Please note that this antibody is reactive to Mouse and derived from the same host, Mouse-Om-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions.    Immunogen  Full length recombinant protein of human FDFT1 (NP_004453) produced in HEX293T cells.    Notes  Alexa Fluor R0 products are provided under an intellectual property license from the buyer the non-transferable right to use the purchased product and components of the product on yin research conducted by the buyer (whe		
Concentration    Please see the vial label for concentration. If unlisted please contact technical services.      Storage    Store at 4C in the dark.      Clonality    Monoclonal      Clone    OT12F10      Preservative    0.05% Sodium Azide      Isotype    IgG2a      Conjugate    Alexa Fluor 488      Purity    Immunogen affinity purified      Buffer    SOmM Sodium Borate      Product Description    Gene ID      Host    Mouse      Gene ID    2222      Gene Symbol    FDFT1      Species    Human, Mouse, Rat, Monkey, Primate      Reactivity Notes    Please note that this anibody is reactive to Mouse and derived from the same host, Mouse, Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers FK-2200-NB. Hease contact Technical Support if you have any questions.      Immunogen    Full length recombinant protein of human FDFT1 (NP_004453) produced in HEK293T cells.      Notes    Alexa Fluor (R) products are provided under an intellectual property licens from the same host, we are neased to this product or may materials made using in related buyer of using the product or its components; of the product or its components, or ithe spressty conditioned on the EV223T cells.	Product Information	
services.    Storage  Store at 4C in the dark.    Clonality  Monoclonal    Clone  OTI2F10    Preservative  0.05% Sodium Azide    Isotype  IgG2a    Conjugate  Alexa Fluor 488    Purity  Immunogen affinity purified    Buffer  50mM Sodium Borate    Product Description  Environmentation of the same of the product ora	Unit Size	0.1 ml
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Clone  OTI2F10    Preservative  0.05% Sodium Azide    Isotype  IgG2a    Conjugate  Alexa Fluor 488    Purity  Immunogen affinity purified    Buffer  50mM Sodium Borate    Product Description	Storage	Store at 4C in the dark.
Preservative    0.05% Sodium Azide      Isotype    IgG2a      Conjugate    Alexa Fluor 488      Purity    Immunogen affinity purified      Buffer    50mM Sodium Borate      Product Description    Mouse      Gene ID    2222      Gene Symbol    FDFT1      Species    Human, Mouse, Rat, Monkey, Primate      Reactivity Notes    Please note that this antibdy is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions.      Immunogen    Full length recombiant protein of human FDFT1 (NP_004453) produced in HEK293T cells.      Notes    Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchased product oneys to the buyer the non-transferable right to use the purchased product and components of the product on its components, in any activity to generate reveue, 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 any materials made using the product or its product or purposes other than as described above, contact Life Technologies Corporation, Sray Van Allen Way, Carlsbad, CA 29208 USA or outlicensing@ilfetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this p	Clonality	Monoclonal
Isotype  IgG2a    Conjugate  Alexa Fluor 488    Purity  Immunogen affinity purified    Buffer  50mM Sodium Borate    Product Description  Mouse    Gene ID  2222    Gene Symbol  FDFT1    Species  Human, Mouse, Rat, Monkey, Primate    Reactivity Notes  Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions.    Immunogen  Full length recombinant protein of human FDFT1 (NP_004453) produced in HEK293T cells.    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 of or-profit entity). The sale of this product is components. (i) in manufacturing: (ii) to provide a service, information, od ata in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for researce, regardless of whether they are resold for use in research. Soduct of scomponents. (i) or information on purchasing a license to this product or purcy carlsbad, CA 92008 USA or outlicensing@ilfeetch.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this pr	Clone	OTI2F10
Conjugate  Alexa Fluor 488    Purity  Immunogen affinity purified    Buffer  50mM Sodium Borate    Product Description  Mouse    Gene ID  2222    Gene Symbol  FDFT1    Species  Human, Mouse, Rat, Monkey, Primate    Reactivity Notes  Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-240-NB. Please contact Technical Support if you have any questions.    Immunogen  Full length recombinant protein of human FDFT1 (NP_004453) produced in HEX2937 cells.    Notes  Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchased product and components of the product on its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, in or any cateriot or as components, (in) 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 the yare resold for use in research. For information on purchasing a license to this product or its components, in any accidit on the assoched as dove, contact Life Technologies Corporation, 5781 Van Allen	Preservative	0.05% Sodium Azide
Purity    Immunogen affinity purified      Buffer    50mM Sodium Borate      Product Description    Host      Host    Mouse      Gene ID    2222      Gene Symbol    FDFT1      Species    Human, Mouse, Rat, Monkey, Primate      Reactivity Notes    Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions.      Immunogen    Full length recombinant protein of human FDFT1 (NP_004453) produced in HEK293T cells.      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 to nort-transferable right to use the purchased 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 its components. (i) in manufacturing: (ii) to provide a service, information, or data in return for payment; (iii) for herapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regaless 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 return for payment; (iii) for herapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regaless of whether they are resold for use in re	Isotype	IgG2a
Buffer  50mM Sodium Borate    Product Description  Mouse    Gene ID  2222    Gene Symbol  FDFT1    Species  Human, Mouse, Rat, Monkey, Primate    Reactivity Notes  Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions.    Immunogen  Full length recombinant protein of human FDFT1 (NP_004453) produced in HEK293T cells.    Notes  Alexa Fluor (R) products are provided under an intellectual property license from 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 the non-transferable right to use the purchased product and components 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 is expressly conditioned on the buyer to its components, in any activity to generate revenue, which may include, but is not limited to use of the product purposes ofter than as described above, contact Life Technologies Corporation, 7571 Van Allen Way, Cartsbad, 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	Conjugate	Alexa Fluor 488
Product Description  Host    Host  Mouse    Gene ID  2222    Gene Symbol  FDFT1    Species  Human, Mouse, Rat, Monkey, Primate    Reactivity Notes  Please note that this antibody is reactive to Mouse and derived from the same host, Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ICC experiments to reduce high backing reagent may be needed for IHC and ILC experiments to reduce high backing reagent may be needed for IHC and ILC experiments to reduce high backing reagent may be needed for IHC and ILC experiments to reduce high backing reagent may be needed for IHC and ILC experiments to reagents under conveys to the house and uper formation on the product on Reagent and the experiments of the product on the reagent to use the product is expressely conditinened on the buyer net using the product or its compone	Purity	Immunogen affinity purified
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	Product Application Details	
	Applications	

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	Western Blot, Immunohistochemistry, Immunocytochemistry/Immunofluorescence
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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#### Limitations

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