## **Product Datasheet**

# TFPI-2 Antibody NBP3-25188

Unit Size: 100 ul

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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## NBP3-25188

TFPI-2 Antibody

Product Information         Unit Size         100 ul           Concentration         Concentration svary lot to lot. See vial label for concentration. If unlisted please contact technical services.           Storage         Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.           Clonality         Polyclonal           Preservative         0.02% Sodium Azide           Isotype         IgG           Purity         Affinity purified           Buffer         PBS, pH 7.2, 40% glycerol           Product Description         Rabbit           Gene ID         7980           Gene Symbol         TFPI2           Species         Huma           Immunogen         This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG           Product Application Details         Applications           Recommended Dilutions         Immunohistochemistry, Immunohistochemistry-Paraffin           Recommended Dilutions         Immunohistochemistry, Immunohistochemistry-Paraffin           Application Notes         For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for your experiments.	11 1 1-2 Antibody	
Concentration  Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.  Storage  Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.  Clonality  Polyclonal  Preservative  0.02% Sodium Azide  Isotype  IgG  Purity  Affinity purified  Buffer  PBS, pH 7.2, 40% glycerol  Product Description  Host  Rabbit  Gene ID  7980  Gene Symbol  TFPI2  Species  Human  Immunogen  This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details  Applications  Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions  Immunohistochemistry, Immunohistochemistry-Paraffin  For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Product Information	
contact technical sérvices.  Storage  Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.  Clonality  Polyclonal  Preservative  0.02% Sodium Azide  Isotype  IgG  Purity  Affinity purified  Buffer  PBS, pH 7.2, 40% glycerol  Product Description  Host  Rabbit  Gene ID  7980  Gene Symbol  TFPI2  Species  Human  Immunogen  This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details  Applications  Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions  Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions  For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Unit Size	100 ul
cycles.  Clonality Polyclonal  Preservative 0.02% Sodium Azide  Isotype IgG  Purity Affinity purified  Buffer PBS, pH 7.2, 40% glycerol  Product Description  Host Rabbit  Gene ID 7980  Gene Symbol TFPI2  Species Human  Immunogen This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details  Applications Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin  Application Notes For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Concentration	
Preservative 0.02% Sodium Azide  Isotype IgG  Purity Affinity purified  Buffer PBS, pH 7.2, 40% glycerol  Product Description  Host Rabbit  Gene ID 7980  Gene Symbol TFPI2  Species Human  Immunogen This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details  Applications Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin  Application Notes For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Storage	·
Isotype IgG Purity Affinity purified Buffer PBS, pH 7.2, 40% glycerol  Product Description Host Rabbit Gene ID 7980 Gene Symbol TFPI2 Species Human Immunogen This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence:	Clonality	Polyclonal
Purity Affinity purified Buffer PBS, pH 7.2, 40% glycerol  Product Description Host Rabbit Gene ID 7980 Gene Symbol TFPI2 Species Human Immunogen This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence:	Preservative	0.02% Sodium Azide
Buffer PBS, pH 7.2, 40% glycerol  Product Description  Host Rabbit  Gene ID 7980  Gene Symbol TFP12  Species Human  Immunogen This antibody has been engineered to specifically recognize the recombinant protein TFP1-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details  Applications Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin  Application Notes For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Isotype	IgG
Product Description  Host Rabbit  Gene ID 7980  Gene Symbol TFPI2  Species Human  This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details  Applications Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin  Application Notes For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Purity	Affinity purified
Host Rabbit Gene ID 7980 Gene Symbol TFPI2 Species Human Immunogen This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin Application Notes For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Buffer	PBS, pH 7.2, 40% glycerol
Gene Symbol TFPI2 Species Human Immunogen This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Product Description	
Gene Symbol TFPI2 Species Human This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin Application Notes For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Host	Rabbit
Species  Human  This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence:	Gene ID	7980
Immunogen  This antibody has been engineered to specifically recognize the recombinant protein TFPI-2 using the following amino acid sequence: AAQEPTGNNAEICLLPLDYGPCRALLLRYYYDRYTQSCRQFLYG  Product Application Details  Applications  Immunohistochemistry, Immunohistochemistry-Paraffin  Recommended Dilutions  Immunohistochemistry, Immunohistochemistry-Paraffin  Application Notes  For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Gene Symbol	TFPI2
protein TFPI-2 using the following amino acid sequence:	Species	Human
ApplicationsImmunohistochemistry, Immunohistochemistry-ParaffinRecommended DilutionsImmunohistochemistry, Immunohistochemistry-ParaffinApplication NotesFor IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Immunogen	protein TFPI-2 using the following amino acid sequence:
Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin  Application Notes For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Product Application Details	
Application Notes  For IHC-Paraffin, we recommend using Heat-Induced Epitope Retrieval (HIER) with a pH level of 6. This optimized retrieval method ensures the best results for	Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
with a pH level of 6. This optimized retrieval method ensures the best results for	Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin
	Application Notes	with a pH level of 6. This optimized retrieval method ensures the best results for





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NBP2-24891 Rabbit IgG Isotype Control

NBP2-33552PEP TFPI-2 Recombinant Protein Antigen

#### 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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