## **Product Datasheet**

### Trappin-2/Elafin/Skalp Antibody (101) [DyLight 650] NBP2-90071C

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP2-90071C

Trappin-2/Elafin/Skalp Antibody (101) [DyLight 650]

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   101     Preservative   0.05% Sodium Azide     Isotype   IgG     Conjugate   DyLight 650     Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Frederector     Host   Rabbit     Gene ID   5266     Gene Symbol   Pl3     Species   Human     Specificity/Sensitivity   No cross-reactivity in ELISA with: Human TGM2     Immunogen   This antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gin117).     Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.     Product Application Details   ELISA     Recommended Dilutions   ELISA     Application Notes   Optimal dilution of this antibody should be experimentally determined.	Product Information	
services.StorageStore at 4C in the dark.ClonalityMonoclonalClone101Preservative0.05% Sodium AzidetsotypeIgGConjugateDyLight 650PurityProtein A purifiedBuffer50mM Sodium BorateProduct DescriptionS266Gene ID5266Gene SymbolPI3SpeciesHumanSpecificity/SensitivityNo cross-reactivity in ELISA with: Human SLPI Human TGM2ImmunogenThis antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Unit Size	0.1 ml
ClonalityMonoclonalClone101Preservative0.05% Sodium AzideIsotypeIgGConjugateDyLight 650PurityProtein A purifiedBuffer50mM Sodium BorateProduct DescriptionHostRabbitGene ID5266Gene SymbolPI3SpeciesHumanSpeciesHumanSpeciesThis antibody was obtained from a rabbit immunized with purified, recombinant Human TGM2ImmunogenThis antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gin117).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application Detaills ApplicationsELISARecommended DilutionsELISA	Concentration	
Clone101Preservative0.05% Sodium AzideIsotypeIgGConjugateDyLight 650PurityProtein A purifiedBuffer50mM Sodium BorateProduct DescriptionHostRabbitGene ID5266Gene SymbolPI3SpeciesHumanSpecificity/SensitivityNo cross-reactivity in ELISA with: Human TGM2ImmunogenThis antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117). NotesProduct Application DetailsELISAApplicationsELISA	Storage	Store at 4C in the dark.
Preservative0.05% Sodium AzideIsotypeIgGConjugateDyLight 650PurityProtein A purifiedBuffer50mM Sodium BorateProduct DescriptionRabbitHostRabbitGene ID5266Gene SymbolPI3SpeciesHumanSpecificity/SensitivityNo cross-reactivity in ELISA with: Human TGM2ImmunogenThis antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Clonality	Monoclonal
IsotypeIgGConjugateDyLight 650PurityProtein A purifiedBuffer50mM Sodium BorateProduct DescriptionHostRabbitGene ID5266Gene SymbolPI3SpeciesHumanSpeciesHuman SLPI Human TGM2ImmunogenThis antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application Details ApplicationsELISARecommended DilutionsELISA	Clone	101
ConjugateDyLight 650PurityProtein A purifiedBuffer50mM Sodium BorateProduct DescriptionHostRabbitGene ID5266Gene SymbolPI3SpeciesHumanSpecificity/SensitivityNo cross-reactivity in ELISA with: Human SLPI Human TGM2ImmunogenThis antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117). NotesProduct Application DetailsELISAApplicationsELISA	Preservative	0.05% Sodium Azide
Purity   Protein A purified     Buffer   50mM Sodium Borate     Product Description   Rabbit     Host   Rabbit     Gene ID   5266     Gene Symbol   PI3     Species   Human     Specificity/Sensitivity   No cross-reactivity in ELISA with:     Human SLPI Human TGM2   Human TGM2     Immunogen   This antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).     Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.     Product Application Details   ELISA     Applications   ELISA	Isotype	IgG
Buffer   50mM Sodium Borate     Product Description   Rabbit     Host   Rabbit     Gene ID   5266     Gene Symbol   PI3     Species   Human     Specificity/Sensitivity   No cross-reactivity in ELISA with: Human SLPI Human TGM2     Immunogen   This antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).     Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.     Product Application Details   ELISA     Recommended Dilutions   ELISA	Conjugate	DyLight 650
Product DescriptionHostRabbitGene ID5266Gene SymbolPI3SpeciesHumanSpecificity/SensitivityNo cross-reactivity in ELISA with: Human SLPI Human TGM2ImmunogenThis antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Purity	Protein A purified
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Gene ID   5266     Gene Symbol   PI3     Species   Human     Specificity/Sensitivity   No cross-reactivity in ELISA with:     Human SLPI Human TGM2     Immunogen   This antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).     Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.     Product Application Details   ELISA     Recommended Dilutions   ELISA	Product Description	
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Species   Human     Specificity/Sensitivity   No cross-reactivity in ELISA with:     Human SLPI Human TGM2   Human TGM2     Immunogen   This antibody was obtained from a rabbit immunized with purified, recombinant Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).     Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.     Product Application Details   ELISA     Recommended Dilutions   ELISA	Gene ID	5266
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Human Trappin-2/Elafin/Skalp (Accession#: NP_002629.1; Met1-Gln117).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISAApplicationsELISARecommended DilutionsELISA	Specificity/Sensitivity	Human SLPI
Product Application Details   Applications ELISA   Recommended Dilutions ELISA	Immunogen	
Applications ELISA   Recommended Dilutions ELISA	Notes	DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
Recommended Dilutions ELISA	Product Application Details	
	Applications	ELISA
Application Notes Optimal dilution of this antibody should be experimentally determined.	<b>Recommended Dilutions</b>	ELISA
	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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#### Products Related to NBP2-90071C

NBP2-24891C	Rabbit IgG Isotype Control [DyLight 650]
NBP1-85690PEP	Trappin-2/Elafin/Skalp Recombinant Protein Antigen
210-TA-005	TNF-alpha [Unconjugated]
DY1747	Trappin-2/Elafin/Skalp [Biotin]

#### 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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