Product Datasheet

Tryptase beta-2/TPSB2 Antibody (03) [DyLight 594] NBP3-06181DL594

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP3-06181DL594

Tryptase beta-2/TPSB2 Antibody (03) [DyLight 594]

Unit Size0.1 mlConcentrationPlease see the vial label for concentration. If unitsted please contact technical services.StorageStore at 4C in the dark.ClonalityMonoclonalClone03Preservative0.05% Sodium AzideIsotypeIgG1ConjugateDy Light 594PurityProtein A purifiedBuffer500mM Sodium BorateProduct Description64499Gene ID64499Gene SymbolTPSB2SpeciesNo cross-reactivity in ELISA with:-bt/> Human cell lysate (293 cell line)Specificity/SensitivityNo cross-reactivity in ELISA with:-bt/> Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse imyeloma with B cells obtained from a mouse immunized with purified, recorbinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDy Light (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISAApplication NotesOptimal dilution of this antibody should be experimentally determined.	Product Information	
services.StorageStore at 4C in the dark.ClonalityMonoclonalClone03Preservative0.05% Sodium AzideIsotypeIgG1ConjugateDyLight 594PurityProtein A purifiedBuffer50mM Sodium BorateProduct Description64499Gene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)Specificity/SensitivityThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Unit Size	0.1 ml
ClonalMonoclonalClone03Preservative0.05% Sodium AzideIsotypeIgG1ConjugateDyLight 594PurityProtein A purifiedBuffer50mM Sodium BorateProduct Description64499Gene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)Specificity/SensitivityThis antibody was produced from a mouse immunized with purified, necombiant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Concentration	
Clone03Preservative0.05% Sodium AzideIsotypeIgG1ConjugateDyLight 594PurityProtein A purifiedBufferSomM Sodium BorateProduct DescriptionMouseHostMouseGene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: br/>Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application Details Recommended DilutionsELISARecommended DilutionsELISA	Storage	Store at 4C in the dark.
Preservative 0.05% Sodium Azide Isotype IgG1 Conjugate DyLight 594 Purity Protein A purified Buffer 50mM Sodium Borate Product Description Mouse Host Mouse Gene ID 64499 Gene Symbol TPSB2 Species Human Reactivity Notes No cross-reactivity in ELISA with: by cross-reactivity in ELISA with: by cross-reactivity in ELISA with: human cell lysate (293 cell line) Immunogen This antibody was produced from a hybridoma resulting from the fusion of a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275). Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details ELISA Recommended Dilutions ELISA	Clonality	Monoclonal
IsotypeIgG1ConjugateDyLight 594PurityProtein A purifiedBuffer50mM Sodium BorateProduct DescriptionMouseHostMouseGene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)Specificity/SensitivityNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Clone	03
ConjugateDyLight 594PurityProtein A purifiedBufferSOMM Sodium BorateProduct DescriptionHostMouseGene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: human cell lysate (293 cell line)Specificity/SensitivityNo cross-reactivity in ELISA with: human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISAApplicationsELISARecommended DilutionsELISA	Preservative	0.05% Sodium Azide
PurityProtein A purifiedBufferSomM Sodium BorateProduct DescriptionHostMouseGene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)Specificity/SensitivityNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse impeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Isotype	IgG1
Buffer50mM Sodium BorateProduct DescriptionHostMouseGene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: br/>specificity/SensitivitySpeciesNo cross-reactivity in ELISA with: br/>br/>br/>br/setsImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Conjugate	DyLight 594
Product Description Mouse Host Mouse Gene ID 64499 Gene Symbol TPSB2 Species Human Reactivity Notes No cross-reactivity in ELISA with: by cross-reactivity in ELISA	Purity	Protein A purified
HostMouseGene ID64499Gene SymbolTPSB2SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: >br/>specificity/SensitivitySpecificity/SensitivityNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Buffer	50mM Sodium Borate
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SpeciesHumanReactivity NotesNo cross-reactivity in ELISA with: br/>br/sensitivitySpecificity/SensitivityNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application Details ApplicationsELISARecommended DilutionsELISA	Gene ID	64499
Reactivity NotesNo cross-reactivity in ELISA with: > br/>ParativitySpecificity/SensitivityNo cross-reactivity in ELISA with: Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISAApplicationsELISARecommended DilutionsELISA	Gene Symbol	TPSB2
Specificity/Sensitivity No cross-reactivity in ELISA with: Human cell lysate (293 cell line) Immunogen This antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275). Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries. Product Application Details ELISA Applications ELISA Recommended Dilutions ELISA	Species	Human
Human cell lysate (293 cell line)ImmunogenThis antibody was produced from a hybridoma resulting from the fusion of a mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISAApplicationsELISARecommended DilutionsELISA	Reactivity Notes	No cross-reactivity in ELISA with: Human cell lysate (293 cell line)
mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1- Pro 275).NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISARecommended DilutionsELISA	Specificity/Sensitivity	
Product Application Details Applications ELISA Recommended Dilutions ELISA	Immunogen	mouse myeloma with B cells obtained from a mouse immunized with purified, recombinant Human Tryptase beta-2/TPSB2 (Accession#: NP_077078.5; Met 1-
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.	Recommended Dilutions	ELISA
	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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