# **Product Datasheet**

# Chorionic Gonadotropin beta Chain (hCG beta) Antibody (SPM529) [DyLight 405] NBP2-34416V

Unit Size: 0.1 ml

Store at 4C in the dark.

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# NBP2-34416V

Chorionic Gonadotropin beta Chain (hCG beta) Antibody (SPM529) [DyLight 405]

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     Clone   SPM529     Preservative   0.05% Sodium Azide     Isotype   IgG1 Kappa     Conjugate   DyLight 405     Purity   Protein A or G purified     Buffer   SomM Sodium Borate     Product Description   Description     Description   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   Mouse     Gene ID   1082     Gene Symbol   CGB3     Specificity/Sensitivity   This monoclonal antibody reacts with a protein of 22kDa, identified as beta sub-unit, HCG is a glycoportein, which is secreted in large quantities by normal trophoblasts. It is present only in trace amounts in non-pregnant urine and sera but rises sharply during pregnancy. HCG is composed of two non-identical, non-covalently linked polypeptide chains designated as the subunit is identical to that of thyroid astimulating hormone (TSH) folice stimulating hormone (TSH) folice stimulating hormone (TSH) folice stimulating hormone (FSH), nol uluteinizing hormone (TSH) folice stimulating hormone (FSH	Product Information	
services.   Storage Store at 4C in the dark.   Clonality Monoclonal   Clone SPM529   Preservative 0.05% Sodium Azide   Isotype IgG1 Kappa   Conjugate DyLight 405   Purity Protein A or G purified   Buffer Som Mosoium Borate   Product Description 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 Mouse   Gene ID 1082   Specificity/Sensitivity This monoclonal antibody reacts with a protein of 22kDa, identified as beta subunit of HCC. It does not cross react with the alpha sub-mit. HCG is a sharply during pregnancy. HGG is compased of two nor-identical, non-ovalently linked polypoptide chains designated as the subunit is identical to that of thyroid string pregnancy. HGG is compased of two nor-identical, non-ovalently linked polypoptide chains designated as the subunit is identical to that of thyroid string pregnancy. HGG is compased of two nor-identical, non-ovalently linked polypoptide chains designated as the subunit is identical to that of thyroid string pregnancy. HGG is compased of two nor-identical, non-ovalently linked polypoptide chains designated as the subunit is identical to that of thyroid string pregnancy. HGG is compased of two nor-identical, non-ovalently linked polypoptide chains designated as the subunit is identical so the dit distocorigni such as choricoracinoma. Large cell ca	Unit Size	0.1 ml
ClonalityMonoclonalCloneSPM529Preservative0.05% Sodium AzideIsotypeIgG1 KappaConjugateDyLight 405PurityProtein A or G purifiedBufferSodium BorateProduct DescriptionThis 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.HostMouseGene ID1082Gene SymbolCGB3Specificity/SensitivityThis conicolar antibody reacts with a protein of 22kDa, identified as beta sub- unit of HCG. It does not cross react with the alpha sub-unit. HCG is a glycoprotein, which is secreted in large quantities by normal trophoblasts. It is present only in trace amounts in non-pregnaturi in early sensitivitySpecificity/SensitivityThis conjugte origin such as choricocarcinoma. Large cell carcinoma and adenocarcinoma of the lung summous cell carcinoma are positive. HCG expression by non-trophoblastic turmors may indicate aggressive behavior.ImmunogenRecombinant Chorionic Gonadotropin beta Chain (hCG beta) protein (Uniprot: PyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsImmunohistochemistry. Immunohistochemistry.Paraffin <th>Concentration</th> <th>•</th>	Concentration	•
Clone SPM529   Preservative 0.05% Sodium Azide   Isotype IgG1 Kappa   Conjugate DyLight 405   Purity Protein A or G purified   Buffer 50mM Sodium Borate   Product Description 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 Mouse   Gene ID 1082   Gene Symbol CGB3   Species Human   Marker Pregnancy & Choriocarcinoma Marker   Specificity/Sensitivity This monoclonal antibody reacts with a protein of 22kDa, identified as beta sub- unit of HCG. It does not cross react with the alpha sub-unit. HCG is a glycoprotein, which is secreted in large quantities by normal trophoblasts. It is present only in trace amounts in non-pregnant urine and sera but rises sharply during pregnancy. HCG is composed of two non-identical, non-covalently linked polypeptide chains designed as the subunit is identical to that of thyroid stimulating hormone (TSH) follicle stimulating hormone (FSH), and luteinizing hormone (LH). hCG monoclonal antibody detects cells and tumors of trophoblastic tumors may indicate aggressive behavior.   Immunogen Recombinant Chorionic Gonadotropin beta Chain (hCG beta) protein (Uniprot: Po/bol2133)   Notes DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries	Storage	Store at 4C in the dark.
Preservative   0.05% Sodium Azide     Isotype   IgG1 Kappa     Conjugate   DyLight 405     Purity   Protein A or G purified     Buffer   50mM Sodium Borate     Product Description   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   Mouse     Gene ID   1082     Species   Human     Marker   Pregnancy & Choriocarcinoma Marker     Specificity/Sensitivity   This monoclonal antibody reacts with a protein of 22kDa, identified as beta sub- unit of HCG. It does not cross react with the alpha sub-unit. HCG is a glycoprotein, which is secreted in large quantities by normal trophoblasts. It is present only in trace amounts in non-pregnant urine and sera but rises sharply during pregnancy. HCG is composed of two non-identical to that of thyroid stimulating hormone (TSH) follicle stimulating hormone (FSH), and luteinizing hormone (FSH), and luteinizing hormone (TSH) follicle stimulating normone (FSH), and luteinizing hormone (TSH) follicle stimulating normone is era butive. hCG expression by non-trophoblastic tumors may indicate aggressive behavior.     Immunogen   Recombinant Chorionic Gonadotropin beta Chain (hCG beta) protein (Uniprot: PO1233)     Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.	Clonality	Monoclonal
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Purity   Protein A or G purified     Buffer   50mM Sodium Borate     Product Description   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   Mouse     Gene ID   1082     Gene Symbol   CGB3     Species   Human     Marker   Pregnancy & Choricarcinoma Marker     Specificity/Sensitivity   This monoclonal antibody reacts with a protein of 22kDa, identified as beta sub- unit of HCG. It does not cross react with the alpha sub-unit. HCG is a glycoprotein, which is secreted in large quantities by normal trophoblasts. It is present only in trace amounts in non-pregnant urine and sera but rises sharply during pregnancy. HCG is composed of two non-identical, non-covalently linked polypeptide chains designated as the subunit is identical to that of thyroid stimulating hormone (LH). hCG monoclonal antibody detects cells and tumors of trophoblastic origin such as choricoarcinoma and adenocarcinoma of the lung demonstrate anti-hCG positivity in 90% and 60% of cases respectively. 20% of lung squamous cell carcinomas are positive. hCG easer respectively. 20% of lung squamous cell carcinomas are positive. hCG asserts with protein compositive. IncG     Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.     Product Application Details   Inmunohistochemistry, Immunohistochemistry-Paraffin	Isotype	IgG1 Kappa
Buffer 50mM Sodium Borate   Product Description 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 Mouse   Gene ID 1082   Gene Symbol CGB3   Species Human   Marker Pregnancy & Choriocarcinoma Marker   Specificity/Sensitivity This monoclonal antibody reacts with a protein of 22kDa, identified as beta sub- unit of HCG. It does not cross react with the alpha sub-unit. HCG is a glycoprotein, which is secreted in large quantities by normal trophoblasts. It is present only in trace amounts in non-pregnant urine and sera but rises sharply during pregnancy. HCG is composed of two non-identical, non-covalently linked ostimulating hormone (TSH) follicle stimulating hormone (FSH), and luteinizing hormone (LH). hCG monoclonal antibody detects cells and tumors of trophoblastic origin such as choricoarcinoma. Large cell carcinoma and adenocarcinoma of the lung demonstrate anti-hCG positivity in 90% and 60% of cases respectively. 20% of lung squamous cell carcinoma are positive. hCG expression by non-trophoblastic tumors may indicate aggressive behavior.   Immunogen Recombinant Chorionic Gonadotropin beta Chain (hCG beta) protein (Uniprot: P01233)   Notes Duly by the (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.   Product Application Details Inmunohistochemistry, Immunohistochemistry-Paraffin	Conjugate	DyLight 405
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P01233)   Notes   DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.   Product Application Details   Applications   Immunohistochemistry, Immunohistochemistry-Paraffin	Specificity/Sensitivity	unit of HCG. It does not cross react with the alpha sub-unit. HCG is a glycoprotein, which is secreted in large quantities by normal trophoblasts. It is present only in trace amounts in non-pregnant urine and sera but rises sharply during pregnancy. HCG is composed of two non-identical, non-covalently linked polypeptide chains designated as the subunit is identical to that of thyroid stimulating hormone (TSH) follicle stimulating hormone (FSH), and luteinizing hormone (LH). hCG monoclonal antibody detects cells and tumors of trophoblastic origin such as choriocarcinoma. Large cell carcinoma and adenocarcinoma of the lung demonstrate anti-hCG positivity in 90% and 60% of cases respectively. 20% of lung squamous cell carcinomas are positive. hCG
DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.   Product Application Details   Applications Immunohistochemistry, Immunohistochemistry-Paraffin	Immunogen	
Applications   Immunohistochemistry, Immunohistochemistry-Paraffin	Notes	DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
	Product Application Details	
Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin	Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
	<b>Recommended Dilutions</b>	Immunohistochemistry, Immunohistochemistry-Paraffin





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# **General Contact Information**

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314-BP-010	BMP-4 [Unconjugated]
DY9034-05	Chorionic Gonadotropin beta Chain (hCG beta) [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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