Product Datasheet

GnRHR Antibody (GNRHR/768) - IHC-Prediluted NBP2-48039

Unit Size: 7 ml

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NBP2-48039

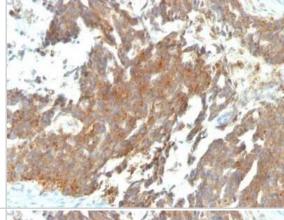
GnRHR Antibody (GNRHR/768) - IHC-Prediluted

Storage Store at 4C. Clonality Monoclonal Clone GNRHR/768 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description Description The prediluted antibody does not require any mixing, dilution, reconstitution titration; the antibody is ready-to-use and optimized for staining. Host Mouse Gene ID 2798 Gene Symbol GNRHR Species Human Specificity/Sensitivity Recognizes an epitope on the extracellular domain of gonadotropin releasing hormone plays a role in spermatogenesis and ovulation by stimulating the testes and ovaries to produce steroids. Gonade (also designated choriogonadotropin) production in the placental maintains estrogen and progesterone levels during the first trimester of pregnancy. Or and testes abundantly express luteinizing hormone/choriogonadotropin received for the secrete luteinizing hormone (LH) as well as follicle-stimulating of Grand testes abundantly express Intelnized promone of Grandotropin again breast cancer. The expression of GnRH on breast carcinoma correlates in produce the organization of GnRH influences the protective effect of pregnancy and Gonadotropin again breast cancer. The expression of GnRH on breast carcinoma correlates in the degree of tumor differentiation. GnRH-positive breast tumors occur mor frequently in tumors with greater cell differentiation in premenopausal wome GnRH is present in luteal and granulosa cells as well as in ovarian cell membrane preparations. Immunogen Recombinant full-length human GNRHR protein Product Application Details Application Notes Immunohistochemistry, Immunohistochemistry-Paraffin Hu-chromosome location: 4q21.2 (GNRHR) & 2p16.3 (LHCGR) (Human) Molecular weight of antigen: 54-60kDa Immunohistochemistry-Paraffin 1-2	,	
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Preservative IgG1 Kappa	Clonality	Monoclonal
Isotype	Clone	GNRHR/768
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Buffer	Isotype	IgG1 Kappa
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Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin Application Notes Hu-chromosome location: 4q21.2 (GNRHR) & 2p16.3 (LHCGR) (Human) Molecular weight of antigen: 54-60kDa Immunohistochemistry-Paraffin 1 - 2		ovulation by stimulating the testes and ovaries to produce steroids. Gonadotropin (also designated choriogonadotropin) production in the placenta maintains estrogen and progesterone levels during the first trimester of pregnancy. Ovaries and testes abundantly express luteinizing hormone/choriogonadotropin receptor. GnRH receptor contains seven hydrophobic transmembrane domains connected by hydrophilic extracellular and intracellular loops characteristic of G-protein coupled receptors. GnRH stimulates the gonadotrophs of the anterior pituitary to secrete luteinizing hormone (LH) as well as follicle-stimulating hormone (FSH). GnRH influences the protective effect of pregnancy and Gonadotropin against breast cancer. The expression of GnRH on breast carcinoma correlates in part to the degree of tumor differentiation. GnRH-positive breast tumors occur more frequently in tumors with greater cell differentiation in premenopausal women. GnRH is present in luteal and granulosa cells as well as in ovarian cell membrane preparations.
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Molecular weight of antigen: 54-60kDa Immunohistochemistry-Paraffin 1 - 2		
tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 10 - 20 min follow	Application Notes	Molecular weight of antigen: 54-60kDa Immunohistochemistry-Paraffin 1 - 2 ug/ml for 30 minutes at RT; Staining of formalin-fixed tissues requires boiling tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 10 - 20 min followed by cooling at RT for 20 minutes. The 7mL size is a pre-diluted size and no additional

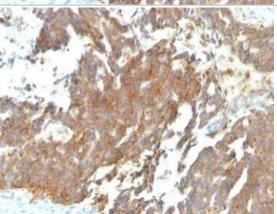


Images

Immunohistochemistry-Paraffin: GnRHR Antibody (GNRHR/768) - IHC-Prediluted [NBP2-48039] - Immunohistochemistry-Paraffin: GnRHR Antibody (GNRHR/768) [NBP2-45300] - Human Ovarian Carcinoma stained with GnRH-Receptor Monoclonal Antibody (GNRHR/768)



Immunohistochemistry-Paraffin: GnRHR Antibody (GNRHR/768) - IHC-Prediluted [NBP2-48039] - Human Ovarian Carcinoma stained with GnRH-Receptor Monoclonal Antibody (GNRHR/768)





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NB720-B Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]

NBP1-43319-0.5mg Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1)

NBP2-55552PEP GnRHR 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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