Product Datasheet

Progesterone R/NR3C3 Antibody (PR500) NBP2-33326-0.1mg

Unit Size: 0.1 mg Store at 4C.

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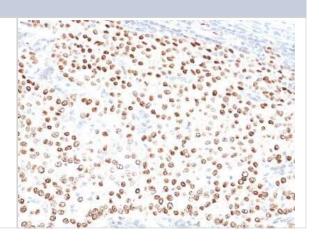
NBP2-33326-0.1mg

Progesterone R/NR3C3 Antibody (PR500) Product Information Unit Size 0.1 mg Concentration 0.2 mg/ml Storage Store at 4C. Clonality Monoclonal Clone PR500 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 2000g/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA 8.0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity Tis monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81/kD) and PR-B (116kD). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Application Notes Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 98C followed by cooling at RT for 20 minutes. Optimal dilution for a specific application should be determined.		
Unit Size 0.1 mg Concentration 0.2 mg/ml Storage Store at 4.C. Clonality Monoclonal Clone PR500 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 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Application Notes Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed itssues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 955 Collowed by cooling at RT for 20 minutes.	Progesterone R/NR3C3 Antibody (PR500)	
Concentration 0.2 mg/ml Storage Store at 4C. Clonality Monoclonal Clone PR500 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 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available with THOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory and therefore, predict better clinical response to endocrine therapy than ER alone. Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed itssues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 955 Collowed by cooling at RT for 20 minutes.	Product Information	
Storage Store at 4C. Clonality Monoclonal Clone PR500 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 200g/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Specific Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Application Notes Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistochemistry (Formalin-fixed): 1-2ug/ml, Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 9SC followed by cooling at RT for 20 minutes.	Unit Size	0.1 mg
Clone PR500 PR500 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Marker Marker of Progestin Dependence Human Marker Marker of Progestin Dependence This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a infact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistochemistry (Formalin-fixed): 1-2ug/ml, Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 9SC followed by cooling at RT for 20 minutes.	Concentration	0.2 mg/ml
Clone PRS00 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 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry (Formalin-fixed): 1-2 ug/ml. Staining of formalin-fixed tissues requires heating tissues sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Storage	Store at 4C.
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 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2 ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Clonality	Monoclonal
Isotype	Clone	PR500
Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Preservative	0.05% Sodium Azide
Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Isotype	IgG1 Kappa
Product Description Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml, Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Purity	Protein A or G purified
Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Buffer	10 mM PBS with 0.05% BSA
Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP2-33327) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 5241 Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Product Description	
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Gene Symbol PGR Species Human Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Host	Mouse
Species	Gene ID	5241
Marker Marker of Progestin Dependence Specificity/Sensitivity This monoclonal antibody is specific to progesterone receptor and shows minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy than ER alone. Immunogen Recombinant human Progesterone R/NR3C3 protein (Uniprot: P06401) Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Gene Symbol	PGR
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Product Application Details Applications Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Specificity/Sensitivity	minimal cross-reaction with other members of the family. Progesterone receptor is expressed as two major isoforms, PR-A (81kDa) and PR-B (116kDa). Expression of PgR has been suggested to reflect a intact estrogen regulatory machinery and therefore, predict better clinical response to endocrine therapy
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tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml
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Images

Immunohistochemistry-Paraffin: Progesterone R/NR3C3 Antibody (PR500) [NBP2-33326] - Formalin-paraffin normal breast carcinoma stained with progesterone receptor Ab (PR500).





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Products Related to NBP2-33326-0.1mg

HAF007 Goat anti-Mouse IgG Secondary Antibody [HRP]

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)

H00005241-Q01-10ug Recombinant Human Progesterone R/NR3C3 GST (N-Term) Protein

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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