Product Datasheet

MUC1 Antibody (MUC1/520) - Azide and BSA Free NBP2-47886-0.1mg

Unit Size: 0.1 mg

Store at -20 to -80C. Avoid freeze-thaw cycles.

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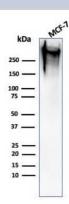
NBP2-47886-0.1mg

WITH BSA & azide (NBP2-44660). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker In Western blotting, it recognizes proteins in MW range of 265-400kDa, ident as different glycoforms of EMA. EMA may provide a protective layer on epithe cells against bacterial and enzyme attack in immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is used as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistology (Formalin-fixed): 0.5-1.0ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, 16.0, for 10-20 min followed by cooling at RT for 20 minutes.	g	
Unit Size 0.1 mg Concentration 1.0 mg/ml Storage Store at -20 to -80C. Avoid freeze-thaw cycles. Clonality Monoclonal Clone MUC1/520 Preservative No Preservative Isotype IgC2a Lambda Purity Protein A or G purified Buffer 10 mM PBS Product Description Description 1.0 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G, WITH BSA & azide (NBP2-44660). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, ident as different glycoforms of EMA. EMA may provide a protective layer on epith cells against bacterial and enzyme attack. In immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is used as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Mestern Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistochemistry at RT for 20 minutes.	MUC1 Antibody (MUC1/520) - Azide and BSA Free	
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Clone MUC1/520 Preservative No Preservative Isotype IgG2a Lambda Purity Protein A or G purified Buffer 10 mM PBS Product Description Description 1.0 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G. Prepared in 10 mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP2-44660). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, ident as different glycoforms of EMA. EMA may provide a protective layer on epith cells against bacterial and enzyme attack. In immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is used as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistochemistry (Formalin-fixed): 0.5-1.0ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue section	Concentration	1.0 mg/ml
Clone MUC1/520 Preservative No Preservative Isotype IgG2a Lambda Purity Protein A or G purified Buffer 10 mM PBS Product Description Description 1.0 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G. Prepared in 10 mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP2-44660). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, ident as different glycoforms of EMA. EMA may provide a protective layer on epith cells against bacterial and enzyme attack. In immunohistochemical assays, is superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is use as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistology (Formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, formalin-fixed tissues requires boiling tissu	Storage	Store at -20 to -80C. Avoid freeze-thaw cycles.
Preservative IgG2a Lambda Purity Protein A or G purified Buffer 10 mM PBS Product Description Description 1.0 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G. Prepared in 10 mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP2-44660). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, ident as different glycoforms of EMA. EMA may provide a protective layer on epith cells against bacterial and enzyme attack. In immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is used as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, I 6.0, for 10-20 min followed by cooling at RT for 20 minutes.	Clonality	Monoclonal
Isotype	Clone	MUC1/520
Purity Protein A or G purified Buffer 10 mM PBS Product Description 1.0 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP2-44660). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, ident as different glycoforms of EMA. EMA may provide a protective layer on epith cells against bacterial and enzyme attack. In immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is used as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin formalin-fixed itssues requires boiling tissue sections in 10mM citrate buffer, 16.0, for 10-20 min followed by cooling at RT for 20 minutes.	Preservative	No Preservative
Buffer	Isotype	IgG2a Lambda
Product Description 1.0 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP2-44660). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, ident as different glycoforms of EMA. EMA may provide a protective layer on epithecells against bacterial and enzyme attack. In immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is used as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistochemistry, Immunohistochemistry-Paraffin Application Notes Immunohistology (Formalin-fixed): 0.5-1.0ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, 6.0, for 10-20 min followed by cooling at RT for 20 minutes.	Purity	Protein A or G purified
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Species	Gene ID	4582
Marker Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, idential as different glycoforms of EMA. EMA may provide a protective layer on epithocells against bacterial and enzyme attack. In immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is used as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistology (Formalin-fixed): 0.5-1.0ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, 6.0, for 10-20 min followed by cooling at RT for 20 minutes.	Gene Symbol	MUC1
Specificity/Sensitivity In Western blotting, it recognizes proteins in MW range of 265-400kDa, identias different glycoforms of EMA. EMA may provide a protective layer on epithocells against bacterial and enzyme attack. In immunohistochemical assays, it superbly stains routine formalin/paraffin carcinomas. Antibody to EMA is usef as a pan-epithelial marker for detecting early metastatic loci of carcinoma in bone marrow or liver. Immunogen Human milk-fat globule membranes (HMFGM) (Uniprot: P15941) Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Recommended Dilutions Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Immunohistology (Formalin-fixed): 0.5-1.0ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, 16.0, for 10-20 min followed by cooling at RT for 20 minutes.	Species	Human
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Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin Application Notes Immunohistology (Formalin-fixed): 0.5-1.0ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, 16.0, for 10-20 min followed by cooling at RT for 20 minutes.	Specificity/Sensitivity	, ,
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formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, 6.0, for 10-20 min followed by cooling at RT for 20 minutes.	Recommended Dilutions	Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin
Optimal dilution for a specific application should be determined.	Application Notes	formalin-fixed tissues requires boiling tissue sections in 10mM citrate buffer, pH

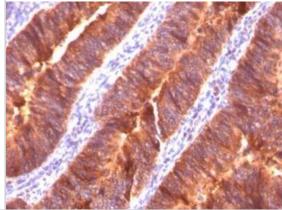


Images

Western Blot: MUC1 Antibody (MUC1/520) - Azide and BSA Free [NBP2 -47886] - Western Blot Analysis of human MCF-7 cell lysate using MUC1 antibody (MUC1/520).



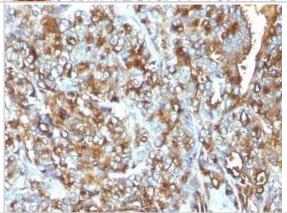
Immunohistochemistry-Paraffin: MUC1 Antibody (MUC1/520) - Azide and BSA Free [NBP2-47886] - Human Colon Carcinoma stained with MUC-1 / EMA Monoclonal Antibody (MUC1/520).



Immunohistochemistry-Paraffin: MUC1 Antibody (MUC1/520) - Azide and BSA Free [NBP2-47886] - Human Endometrial Carcinoma stained with MUC-1 / EMA Monoclonal Antibody (MUC1/520).



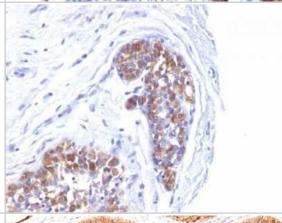
Immunohistochemistry-Paraffin: MUC1 Antibody (MUC1/520) - Azide and BSA Free [NBP2-47886] - Human Breast Carcinoma stained with MUC-1 / EMA Monoclonal Antibody (MUC1/520).



Immunohistochemistry-Paraffin: MUC1 Antibody (MUC1/520) - Azide and BSA Free [NBP2-47886] - Human Ovarian Carcinoma stained with MUC-1 / EMA Monoclonal Antibody (MUC1/520).



Immunohistochemistry-Paraffin: MUC1 Antibody (MUC1/520) - Azide and BSA Free [NBP2-47886] - Human Breast Carcinoma stained with MUC-1 / EMA Monoclonal Antibody (MUC1/520).



Immunohistochemistry-Paraffin: MUC1 Antibody (MUC1/520) - Azide and BSA Free [NBP2-47886] - Human Breast Carcinoma stained with MUC-1 / EMA Monoclonal Antibody (MUC1/520).





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Products Related to NBP2-47886-0.1mg

HAF007 Goat anti-Mouse IgG Secondary Antibody [HRP]

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

H00004582-Q01-10ug Recombinant Human MUC1 GST (N-Term) Protein

1129-ER-050 ErbB2/Her2 [Unconjugated]

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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