## **Product Datasheet**

### MUC2 Antibody (996/1) [PE/Cy5.5] NB120-11197PECY55

Unit Size: 0.1 ml

Store at 4C in the dark. Do not freeze.

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#### NB120-11197PECY55

MUC2 Antibody (996/1) [PE/Cy5.5]

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. Do not freeze.     Clonality   Monoclonal     Clone   996/1     Preservative   0.05% Sodium Azide     Isotype   IgG1     Conjugate   PE/Cy5.5     Purity   Protein A or G purified     Buffer   PBS     Product Description   MUC2     Gene ID   4583     Gene Symbol   MUC2     Species   Human, Mouse     Reactivity Notes   Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-NonMouse blocking reagent may be needed for IFIC and tice experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact treschinal Support if you have any questions. Mouse reactivity reported in scientific ilterature (PMID: 24045942).     Specificity/Sensitivity   MUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stan strongly. It recognizes malignant colonic mucos and normal mucosa.     Immunogen   Western Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry/Immunof	Product Information	
services.   Storage Store at 4C in the dark. Do not freeze.   Clonality Monoclonal   Clone 996/1   Preservative 0.05% Sodium Azide   tsotype IgG1   Conjugate PE/Cy5.5   Purity Protein A or G purified   Buffer PBS   Product Description Mouse   Gene ID 4583   Gene Symbol MUC2   Species Human, Mouse   Reactivity Notes Please note that this antibody is reactive to Mouse and derived from the same host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, Mouse-0n-Mouse blocking reagent may be needed for IHC and host, more and questions. Mouse reactivity reported in scientific literature (PMID: 24045942).   Specificity/Sensitivity MUC2 Antibody (996/1) recognizes the human MUC2 mucins, and shows no cros	Unit Size	0.1 ml
ClonalityMonoclonalClonalityMonoclonalClonality0.05% Sodium AzidePreservative0.05% Sodium AzideIsotypeIgG1ConjugatePE/Cy5.5PurityProtein A or G purifiedBufferPBSProduct DescriptionHostMouseGene ID4583Gene SymbolMUC2SpeciesHuman, MouseReactivity NotesPlease note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).Specificity/SensitivityMUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.ImmunogenThis MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptideProduct Application DetailsWestern Blot, Flow Cytometry, Flow (Intracellular), Immunofistochemistry-Immunohistochemistry-ParaffinRecommended DilutionsWestern Blot, Flow Cytometry, Immunohistochemistry.	Concentration	•
Clone996/1Preservative0.05% Sodium AzideIsotypeIgG1ConjugatePE/Cy5.5PurityProtein A or G purifiedBufferPBSProduct DescriptionMouseHostMouseGene ID4583Gene SymbolMUC2SpeciesHuman, MouseReactivity NotesPlease note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB. Palease contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).Specificity/SensitivityMUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.ImmunogenThis MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptideProduct Application DetailsWestern Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry/ Immunohistochemistry. Paraffin, Immunochistochemistry/ Immunohistochemistry. Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry.	Storage	Store at 4C in the dark. Do not freeze.
Preservative 0.05% Sodium Azide   Isotype IgG1   Conjugate PE/Cy5.5   Purity Protein A or G purified   Buffer PBS   Product Description Mouse   Gene ID 4583   Gene Symbol MUC2   Species Human, Mouse   Reactivity Notes Please note that this antibody is reactive to Mouse and derived from the same host, Mouse-On-Mouse blocking aregent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact rechnical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).   Specificity/Sensitivity MUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.   Immunogen This MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peride   Product Application Details Western Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry/ Immunohistochemistry-Paraffin.   Recommended Dilutions Western Blot, Flow Cytometry, Immunohistochemistry, Immunohistochemistry.	Clonality	Monoclonal
IsotypeIgG1ConjugatePE/Cy5.5PurityProtein A or G purifiedBufferPBSProduct DescriptionMouseGene ID4583Gene SymbolMUC2SpeciesHuman, MouseReactivity NotesPlease note that this antibody is reactive to Mouse and derived from the same host, Mouse-On-Mouse blocking reagent may be needed for IHC and ILC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).Specificity/SensitivityMUC2 Antibody (996/1) recognizes the human MUC2 mucins, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.ImmunogenThis MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptideProduct Application DetailsWestern Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry-Immunohistochemistry-Frozen, Immunohistochemistry. Immunohistochemistry. Frozen, Immunohistochemistry. Immunohistochemistry. Immunohistochemistry. Immunohistochemistry.	Clone	996/1
Conjugate   PE/Cy5.5     Purity   Protein A or G purified     Buffer   PBS     Product Description   Mouse     Gene ID   4583     Gene Symbol   MUC2     Species   Human, Mouse     Reactivity Notes   Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under cratalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).     Specificity/Sensitivity   MUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.     Immunogen   This MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptide     Product Application Details   Western Blot, Flow Cytometry, Flow (Intracellular), Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin     Recommended Dilutions   Western Blot, Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Paraffin	Preservative	0.05% Sodium Azide
Purity   Protein A or G purified     Buffer   PBS     Product Description   Mouse     Host   Mouse     Gene ID   4583     Gene Symbol   MUC2     Species   Human, Mouse     Reactivity Notes   Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).     Specificity/Sensitivity   MUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.     Immunogen   This MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptide     Product Application Details   Western Blot, Flow Cytometry, Flow (Intracellular), Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin     Recommended Dilutions   Western Blot, Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Paraffin, Immunohistochemistry-Paraffin, Immunohistochemistry-Paraffin, Immunohistochemistry-Paraffin	Isotype	IgG1
Buffer   PBS     Product Description   Mouse     Host   Mouse     Gene ID   4583     Gene Symbol   MUC2     Species   Human, Mouse     Reactivity Notes   Please note that this antibody is reactive to Mouse and derived from the same host, Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).     Specificity/Sensitivity   MUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.     Immunogen   This MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptide     Product Application Details   Western Blot, Flow Cytometry, Flow (Intracellular), Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin     Recommended Dilutions   Western Blot, Flow Cytometry, Immunohistochemistry, Immunohistochemistry/Immunohistochemistry.	Conjugate	PE/Cy5.5
Product Description     Host   Mouse     Gene ID   4583     Gene Symbol   MUC2     Species   Human, Mouse     Reactivity Notes   Please note that this antibody is reactive to Mouse and derived from the same host, Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).     Specificity/Sensitivity   MUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.     Immunogen   This MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptide     Product Application Details   Western Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry/Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry/Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry-Paraffin, Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry-Paraffin, Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry-Paraffin, Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry-Paraffin, Immunohistochemistry-Paraffin, Immunohistochemistry-Immunohistochemistry-Paraffin, Immu	Purity	Protein A or G purified
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Species   Human, Mouse     Reactivity Notes   Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Mouse-On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).     Specificity/Sensitivity   MUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.     Immunogen   This MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptide     Product Application Details   Western Blot, Flow Cytometry, Flow (Intracellular), Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin     Recommended Dilutions   Western Blot, Flow Cytometry, Immunohistochemistry, Immunohistochemistry/Immunohistochemistry-Paraffin.	Gene ID	4583
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host, Mouse. Mouse. On-Mouse blocking reagent may be needed for IHC and ICC experiments to reduce high background signal. You can find these reagents under catalog numbers PK-2200-NB and MP-2400-NB. Please contact Technical Support if you have any questions. Mouse reactivity reported in scientific literature (PMID: 24045942).Specificity/SensitivityMUC2 Antibody (996/1) recognizes the human MUC2 mucin, and shows no cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and normal mucosa.ImmunogenThis MUC2 Antibody (996/1) was developed against MUC2 tandem repeat peptideProduct Application DetailsWestern Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry/ Immunohistochemistry-ParaffinRecommended DilutionsWestern Blot, Flow Cytometry, Immunohistochemistry, Immunohistochemistry- Immunofluorescence, Immunohistochemistry-Paraffin, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry- Immunohistochemistry-Paraffin, Immunohistochemistry-	Species	Human, Mouse
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peptide   Product Application Details   Applications Western Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin   Recommended Dilutions Western Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-	Specificity/Sensitivity	cross-reactivity with MUC1, MUC3 or MUC4 mucins. In tissue sections colon, liver and prostate stain strongly. It recognizes malignant colonic mucosa and
ApplicationsWestern Blot, Flow Cytometry, Flow (Intracellular), Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-ParaffinRecommended DilutionsWestern Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-	Immunogen	
Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-ParaffinRecommended DilutionsWestern Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-	Product Application Details	
Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-	Applications	Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen,
	Recommended Dilutions	Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-
Application NotesOptimal dilution of this antibody should be experimentally determined.	Application Notes	Optimal dilution of this antibody should be experimentally determined.





#### Novus Biologicals USA

10730 E. Briarwood Avenue Centennial, CO 80112 USA Phone: 303.730.1950 Toll Free: 1.888.506.6887 Fax: 303.730.1966 nb-customerservice@bio-techne.com

#### **Bio-Techne Canada**

21 Canmotor Ave Toronto, ON M8Z 4E6 Canada Phone: 905.827.6400 Toll Free: 855.668.8722 Fax: 905.827.6402 canada.inquires@bio-techne.com

#### **Bio-Techne Ltd**

19 Barton Lane Abingdon Science Park Abingdon, OX14 3NB, United Kingdom Phone: (44) (0) 1235 529449 Free Phone: 0800 37 34 15 Fax: (44) (0) 1235 533420 info.EMEA@bio-techne.com

#### **General Contact Information**

www.novusbio.com Technical Support: nb-technical@biotechne.com Orders: nb-customerservice@bio-techne.com General: novus@novusbio.com

#### Products Related to NB120-11197PECY55

NBP1-97005PECY55	Mouse IgG1 Isotype Control (MG1) [PE/Cy5.5]
210-TA-005	TNF-alpha [Unconjugated]
NBP2-76700	Human MUC2 ELISA Kit (Colorimetric)
NB200-103	p53 Antibody (PAb 240) - BSA Free

#### 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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