Product Datasheet

MUC1 Antibody (VU-2G7) NBP2-44656-0.1mg

Unit Size: 0.1 mg

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NBP2-44656-0.1mg

MUC1 Antibody (VU-2G7)

Product Information Unit Size 0.1 mg Concentration 0.2 mg/ml Storage Store at 4C. Clonality Monoclonal Clone VU-2G7 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. (NBP2-47862) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity monoclonal antibody VU-2G7 reacts with MUC1, a large transmembrane glycoprotein expressed on the ductal surface of normal glandular epithelia. The dominant epitope of VU-2G7 has not been established with 'epitope Ingerprinting'. The extra cellular domain of MUC1 Targety consists of a highly conserved, 0-glycosylated 20 amino acids tandem repeat Which can occur 30-100 (times per molecule depending on the length of the allele involved. In the vast majority of human carcinomas this protein is no polarized fashion. Immunogen Syntheti	, , ,	
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Clone VU-2G7 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. (NBP2-47882) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 4582 Gene Symbol MUC1 Species Human Marker Epithelial Marker Specificity/Sensitivity monoclonal antibody VU-2G7 reacts with MUC1, a large transmembrane glycoprotein expressed on the ductal surface of normal glandular epithelia. The dominant epitope of VU-2G7 has not been established with 'epitope fingerprinting'. The'extra cellular domain of MUC1 largely consists of a highly conserved, O-glycosylated 20 amino acids tandem repeat which can occur 30-100 times per molecule depending on the length of the allele involved. In the vast majority of human carcinomas this protein is up regulated and poorly glycosylated and appears on the cell surface in a non-polarized fashion. Immunogen ELISA Recommended Dilutions ELISA 1-5 ug/ml Application Notes ELISA: For coating use Ab at 1-5ug/ml, order Ab without BSA.	Storage	Store at 4C.
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Recommended Dilutions ELISA 1-5 ug/ml Application Notes ELISA: For coating use Ab at 1-5 ug/ml, order Ab without BSA.	Product Application Details	
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	Recommended Dilutions	ELISA 1-5 ug/ml
	Application Notes	





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

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