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Product Datasheet

MUC1 antibody [M4H2], Unconjugated, Mouse, Monoclonal GTX10120

Artikelname	MUC1 antibody [M4H2], Unconjugated, Mouse, Monoclonal
Artikelnummer	GTX10120
Hersteller Artikelnummer	GTX10120
Alternativnummer	GTX10120-100
Hersteller	GeneTex
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, ICC, IHC-Fr, IHC-P
Spezies Reaktivität	Human
Immunogen	Recombinant (E. coli) VNTR20 (tandem repeat in MUC1 core) polypeptide. This antibody binds with high efficiency with different epitopes within the VNTR tandem repeat peptide region of MUC1 molecule, which have different conformations and peptide-carbohydrate compositions.
Konjugation	Unconjugated
Klonalität	Monoclonal
Konzentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Klon-Bezeichnung	[M4H2]

Sensitivitaet	Clone M4H2, M2F1, M2C5 bind with high efficiency with different epitopes within the VNTR tandem repeat peptide region of MUC1 molecule, which have different conformations and peptide-carbohydrate compositions. Clone M4H2 reacts with VNTR20 recombinant ung
NCBI	4582
UniProt	P15941
Puffer	PBS, 0.09% Sodium azide.
Formulierung	Liquid
Anwendungsbeschreibung	*Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.