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Product Datasheet

NUP98 antibody [13C2], IgG1, Unconjugated, Mouse, Monoclonal GTX00693

Article Name	NUP98 antibody [13C2], IgG1, Unconjugated, Mouse, Monoclonal
Biozol Catalog Number	GTX00693
Supplier Catalog Number	GTX00693
Alternative Catalog Number	GTX00693-100
Manufacturer	GeneTex
Host	Mouse
Category	Antikörper
Application	ICC, WB
Species Reactivity	Fungi, Human, Other, Yeast
Immunogen	Synthetic peptides containing conserved N-terminal sequence, GLFG, of Nup98 protein of Tetrahymena thermophila: Peptide 1, 1-MFGNTGGGGLFGNTQTQQTGGGGLFGQPQQ-29 Peptide 2, 646-SNPTQGGGLFGAANPGLGG-664 Epitope determined: FGxxN
Conjugation	Unconjugated
Clonality	Monoclonal
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Clone Designation	[13C2]
Isotype	IgG1

Sensitivity	For ICC/IF application, it works on <i>S. cerevisiae</i> , <i>S. pombe</i> , and <i>T. etrahymena</i> but is not suitable for human. Recommend GTX00695 NUP98 antibody [21A10] on human samples.
NCBI	7832586
Buffer	Filter-sterilized PBS, 50% Glycerol, no preservatives.
Form	Liquid
Application Notes	*Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.