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Product Datasheet

Recombinant Transgelin Antibody / SM22 alpha, Clone: [rTAGLN/8975], Mouse, Monoclonal NSJ-V4206SAF-100UG

Article Name	Recombinant Transgelin Antibody / SM22 alpha, Clone: [rTAGLN/8975], Mouse, Monoclonal
Biozol Catalog Number	NSJ-V4206SAF-100UG
Supplier Catalog Number	V4206SAF-100UG
Alternative Catalog Number	NSJ-V4206SAF-100UG
Manufacturer	NSJ Bioreagents
Host	Mouse
Category	Antikörper
Application	IHC-P
Species Reactivity	Human
Immunogen	Recombinant full-length human Transgelin (TAGLN) protein was used as the immunogen for the recombinant Transgelin antibody.
Product Description	This mAb recognizes a 22kDa protein, identified as Transgelin, also designated SM22-alpha. It may cross-react with SM22-beta. Transgelin is expressed abundantly in smooth muscle cells. The human transgelin gene encodes a 201 amino acid protein that c...
Clonality	Monoclonal
Clone Designation	[rTAGLN/8975]
UniProt	Q01995
Purity	Protein A/G affinity

Form	1 mg/ml in 1X PBS, BSA free, sodium azide free
Antibody Type	Primary Antibody
Application Dilute	Immunohistochemistry (FFPE): 0.5-1ug/ml
Application Notes	Optimal dilution of the recombinant Transgelin antibody should be determined by the researcher.