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## Product Datasheet

### DNA-RNA Hybrid Antibody, Clone: [S9.6], Mouse, Monoclonal NSJ-V5831-100UG

Artikelname	DNA-RNA Hybrid Antibody, Clone: [S9.6], Mouse, Monoclonal
Artikelnummer	NSJ-V5831-100UG
Hersteller Artikelnummer	V5831-100UG
Alternativnummer	NSJ-V5831-100UG
Hersteller	NSJ Bioreagents
Wirt	Mouse
Kategorie	Antikörper
Applikation	ChIP, FACS, ICC, IF
Spezies Reaktivität	Human
Immunogen	A DNA-RNA heteropolymer duplex prepared by transcription of phi X174 single-stranded DNA with DNA-dependent RNA polymerase was used as the immunogen for the DNA-RNA Hybrid antibody.
Produktbeschreibung	We have not tested this antibody in-house in Immunofluorescence, CHIP, Immunocytochemistry, Immunoprecipitation or Flow Cytometry. All application recommendations come from publications using this clone.DNA-RNA hybrids are a natural occurrence within...
Klonalität	Monoclonal
Klon-Bezeichnung	[S9.6]
Reinheit	Protein G affinity

Formulierung	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide
Antibody Type	Primary Antibody
Application Verdünnung	Chromatin immunoprecipitation: per published data,Flow cytometry: per published data,Immunocytochemistry: per published data,Immunofluorescence: per published data
Anwendungsbeschreibung	Optimal dilution of the DNA-RNA Hybrid antibody should be determined by the researcher.