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## Product Datasheet

### Double-stranded RNA (dsRNA) ELISA kit (J2 based), Clone: [J2/K2], Mouse NMB-10613005

Artikelname	Double-stranded RNA (dsRNA) ELISA kit (J2 based), Clone: [J2/K2], Mouse
Artikelnummer	NMB-10613005
Hersteller Artikelnummer	10613005
Alternativnummer	NMB-10613005
Hersteller	NordicMubio
Wirt	Mouse
Kategorie	Kits/Assays
Applikation	ELISA
Spezies Reaktivität	All
Produktbeschreibung	Based on the use of two double-stranded RNA (dsRNA)-specific monoclonal antibodies the dsRNA Detection Kit allows sensitive and selective detection of dsRNA molecules (larger than 30-40 bp), independent of their nucleotide composition and sequence. T...
Klonalität	Monoclonal
Klon-Bezeichnung	[J2/K2]
Isotyp	IgG2a kappa/IgM kappa
Puffer	Double-stranded RNA (dsRNA) ELISA kit containing the following reagents for 500 tests (5x96 wells): 1 vial of coating antibody (store at -20 C) 1 vial of Poly(I:C) dsRNA a positive control (store at -20 C) 1 vial of dsRNA-specific detecting antib

Quelle	The two dsRNA antibodies used in this kit were produced as follows: Female DBA/2 mice were injected intraperitoneally with a mixture of 50 ug L-dsRNA and 75 ug methylated bovine serum albumin, emulsified in complete Freund's adjuvant. After several boosts
Anwendungsbeschreibung	We recommend using the kit to detect viral dsRNAs or large natural or synthetic dsRNAs of non-viral origin in nucleic acid extracts, as well as to detect the presence of undesired dsRNA molecules in artificially synthesized (m)RNA preparations. Serial di