dsRNA 142 bp

Positive control for dsRNA detection by SCICONS Anti-dsRNA monoclonal J2, K1 und K2 antibodies

SCICONS dsRNA 142 bp is a chemically defined 142 bp long dsRNA sequence intended to be used as a positive control in double-stranded (ds)RNA detection. The sequence does not contain any viral or potentially transforming elements. It is suitable for use as a size standard in dsRNA and RNAi analysis on both non-denaturing polyacrylamide and agarose gels. We suggest to use it as a homogenous, well-characterized positive control for different dsRNA detection methods, e.g. for ELISA and dot-blots.

Ordering Information

Order Online »

JBS-RNT-SCI-10080100	50µg

Manuals, SDS & CofA

View Online »

Handling & Storage

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Technical Info / Product Notes For the Original Manufacturer's data sheet please click here.

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