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Product Datasheet

Ribonuclease R ABN-DM0014

Artikelname	Ribonuclease R
Artikelnummer	ABN-DM0014
Hersteller Artikelnummer	DM0014
Alternativnummer	ABN-DM0014-500
Hersteller	Abnova
Kategorie	Sonstiges
Applikation	FA
Produktbeschreibung	Ribonuclease R (RNase R) is a Mg ²⁺ -dependent 3-5 exonuclease. RNA can be cleaved into dinucleotide and trinucleotide gradually from the 3-5 direction by RNase R. RNase R can digest most of the linear RNA. However, it is difficult to digest circular R...
Puffer	50 mM Tris-HCl, 100 mM NaCl, 1 mM DTT, 0.1% Triton X-100, 0.1 mM EDTA, 50% Glycerol (pH7.5 at 25C).
Formulierung	Liquid
Application Verdünnung	Gene expression studies Alternative splicing study Enrichment of circRNA from biological samples Recognition of intronic lariat RNA Identification of exonic circRNA. The optimal working dilution should be determined by the end user.