



86792

BioLit Total RNA extraction Kit From Various Sources (Research)

Part E

Specifications

Activity

The kit is designed for the rapid and efficient purification of high quality RNA from various sources

Purity

Protocol is designed to give pure RNA

Optimisation

Buffers are optimised to give RNA of high and pure yield

Other Information

Description

Total RNA extraction kit is a ready to use reagent for the isolation of total RNA from various sources including whole blood, animal / plant tissue , cultured cell and bacteria . Add binding buffer to the lysate and transfer the mix to the spin column , and then total RNA can be easily isolated through several washing and eluting steps.This kit provides a very simple ,fast and economical technique to isolate high quality RNA and can go high throughput.

Applications

Northern blotting
Blotting hybridization
Poly(A)+selection
in vitro translation
RNA protect assay
RT-PCR/ Real time analysis
CDNA library

Includes

Spin Column with collection tubes - 50 Nos.
Collection tubes (2ml) - 100 Nos.
Micro-Centrifuge tubes (1.5ml) - 50 Nos.
Binding Buffer - 35.0 ml
Extraction Buffer - 15.0 ml
Reconstitution Buffer - 60.0 ml
Wash Buffer - 60.0 ml
Elution Buffer - 10.0 ml

General Information

Storage

2 to 8°C (Refrigerate)

Shelf Life

12 Months

IMDG Identification

Not Regulated for Transport (Non-Haz)

HSN Code

50 Preps

38229090 (GST 12%)

Available Packages

50 Preps

Disclaimer

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