

RNA (For Fibrous Tissues)(without Phenol & Chloroform) Isolation Kit

EASYspin RNA Isolation Kit (For Fibrous Tissues)(without Phenol & Chloroform)

CATALOG #
AAA59163

PRODUCT SYNONYMS

RNA (For Fibrous Tissues)(without Phenol & Chloroform); EASYspin RNA Isolation Kit (For Fibrous Tissues)(without Phenol & Chloroform); EASYspin RNA Isolation Kit (For Fibrous Tissues); RNA (For Fibrous Tissues)(without Phenol & Chloroform) isolation kit

PRODUCT SPECIFICATIONS

Samples	Heart, skeletal muscle, blood vessels, trachea, skin and other fibres
Preparation and Storage	Store at -20 degree C for 6 months

ADDITIONAL INFORMATION

Related Product Information for RNA (For Fibrous Tissues)(without Phenol & Chloroform) isolation kit	Principle of the Assay: The Easyspin RNA Isolation Kit offers a fast and easy way to extract high quality RNA from Fibrous Tissues. The whole process is phenol/chloroform-free. The unique lysis buffer/ beta-Mercaptoethanol immediately lyses biological samples and inactivates RNase and DNase. Ethanol is added to the lysate to provide appropriate binding conditions for RNA, and RNA selectively binds to the silica-membrane of the RNA column in the high-salt buffer. RNA is purified through a series of wash-spin steps to remove protein followed by elution of RNA from silica membrane with RNase-free H ₂ O.
Product Categories/Family for RNA (For Fibrous Tissues)(without Phenol & Chloroform) isolation kit	Nucleic acid isolation; PCR Related Products

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://stage.aaabiotech.com/isolation-kits/rna-for-fibrous-tissues-without-phenol-chloroform/59163>