

Blood Total RNA Extraction Maxi Kit

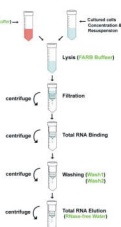
(Blood/ Cultured cells)



Features

- **High Purity:** OD 260/280: 1.9-2.1
- **Save Use:** The kit use a spin column tube and removes proteins and nucleases in cells. It is not necessary to treat the sample with harmful organic solvents such as phenol and chloroform.
- **Time saving:** 60 minutes depending upon the sample type.

Blood Total RNA Maxi



Specifications

Sample: 3-10ml fresh whole blood
Up to 5×10^8 animal cultured cells
Up to 5×10^{10} bacterial cultured cells
Up to 5×10^7 Yeast

Binding Capacity: Up to 6mg total RNA

Operation Time: About 60 minutes



Order Information

Cat. No.	Product Name	Size
FABRK 003	FavorPrep™ Blood/Cultured Cell Total RNA Purification Maxi Kit	10 preps
FABRK 003-1		24 preps

Kit Component

10X RL Buffer FARB Buffer Wash Buffer 1
Wash Buffer 2 (cocnc.) RNase-Free Water
FARB Maxi Columns 50 ml Elution Tube Filter Column

Tissue Total RNA Extraction Mini Kit

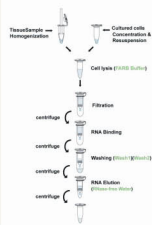
(Animal tissue/Cultured cells/ Bacteria/ Yeast)



Features

- **High Purity:** OD 260/280: 1.9-2.1
- **Save Use:** It is not necessary to treat the sample with harmful organic solvents such as phenol and chloroform.
- **Time saving:** Purification of high quality RNA from 25 mg of animal tissues about 40-60 minutes depending upon the sample type.

Tissue Total RNA



Specifications

Sample: 25mg fresh animal tissue,
Up to 1×10^7 animal cultured cells,
Up to 1×10^9 bacterial cultured cells,
Up to 5×10^7 Yeast cells.

Binding Capacity: Up to 100µg total RNA

Expected Yield : Up to 40µg total RNA

Operation Time: About 40-60 minutes



Order Information

Cat. No.	Product Name	Size
FATRK 001	FavorPrep™ Tissue Total RNA Purification Mini Kit	50 preps
FATRK 001-1		100 preps
FATRK 001-2		300 preps

Kit Component

FARB Buffer Wash Buffer 1 Wash Buffer 2 (cocnc.)
RNase-Free Water FARB Columns
2ml Tubes (for collection) 1.5ml Tubes (for Elution)
Micropestles (RNase Free)