



EXTRACTION KITS

Ronash Technology Pars

SilBic Viral RNA Extraction Kit

- Cat. No. R101100
- **Samples:** For serum, plasma, swab soak solution and etc.
- Apparatus and tools to be prepared:

Spin Column, Collection tube and 1,5 ml micro tube

- Applications:

PCR, RT-PCR, Quantitative Real-Time PCR, and Quantitative Real Time RT-PCR

- Description:

SilBic Viral RNA Extraction Kit allows rapid and high yield extraction of ultra-pure viral RNA from various samples such as serum, plasma, saliva, etc., using silica base spin columns.

- Features and Benefits:

- Ready to use reagents. The reagents do not need any preparation or aditional component.
- Higher yield of extraction due to special properties of reagents.

Binding

- Components:

Lysis

Components	Volume (ml)	Description
Reagent I	50	Lysis Buffer
Reagent II	100	Washing Buffer
REB	10	Elution Buffer

Wash

Elution

Purified

RNA





Manufacturer: Ronash Technology Pars Co., Ltd.

Address: Unit 402, Third Floor, Electrochemical Institute, North Campus of Tehran University, Farshi

Moghadam st., North Kargar, Tehran, Iran

Tel: +989365650563 Post: 1449614535

Email: Info@aminbic.ir Web: www.aminbic.ir