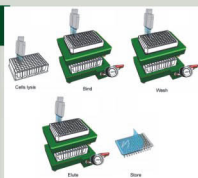


FavorPrep 96 Well Viral DNA/RNA Extraction Kit



Features

- **High throughput:** It is designed for high throughput Viral DNA/RNA from cell-free samples as serum, plasmid body fluids and the supernatant of viral infected cell culture.
- **Wide Applications:** The eluted RNA is ready to use in different applications: PCR, RT-PCR, Real Time PCR and Real-Time RT-PCR
- **Saving Time:** The entire procedure can be completed in 40 minutes/
- **Operations:** by vacuum manifold or by centrifugation



Specifications

Sample:	Up to 200µl
Binding Capacity:	Up to 60µg per well
Elution Volume:	50-100µl
Expected Yield:	>90% recovery
Operation Time:	Within 40 minutes

Order Information

Cat. No.	Product Name	Size
FAVRE 001	FavorPrep™ 96-Well	4 preps
FAVRE 002	Viral RNA/DNA Extraction Kit	10 preps

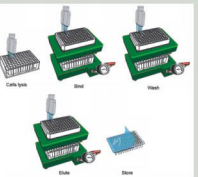
Kit Component
 VEN Buffer AD Buffer (conc.) Wash Buffer 1
 Wash Buffer 2 (conc.) RNase-Free Water
 96 Well Viral DNA/RNA Binding Plates
 96 Well Lysis Plates 0.35 ml Elution Plates
 Adhesive Films

FavorPrep 96-Well Total RNA Kit



Features

- **High throughput:** It is designed for high throughput total RNA from animal cultured cells and bacterial cultured cells.
- **Wide Applications:** The eluted RNA is ready to use in different applications: RT-PCR, Quantitative RT-PCR, Differential Display, cDNA Synthesis, Northern Blot Analysis, Primer Extension, mRNA Selection, and Microarrays.
- **Operations:** by vacuum manifold or by centrifugation



Specifications

Sample:	5 x 105 animal tissue 1 x 10 ⁶ bacterial cultured cells 0.3-1ml fresh frozen blood
Binding Capacity:	Up to 60µg per well
Elution Volume:	50-100µl
Expected Yield:	0.5-2µg from blood sample 60µg from cultured cells
Operation Time:	Within 40 minutes

Order Information

Cat. No.	Product Name	Size
FATRE 001	FavorPrep™ 96-Well	4 preps
FATRE 002	Total RAN Kit	10 preps

Kit Component
 FARB Buffer Wash Buffer 1 Wash Buffer 2
 RNase-Free Water
 96 Well RNA Binding Plates
 0.35 ml Elution Plates Adhesive Films