

ExiPrep™ 96 Lite

Automated Nucleic Acid Extraction System

01 SPEEDY

Approx. 30 min to prep.
96 samples using magnetic rods

02 FLEXIBLE

Able to control
test number & Volume

03 MINIMALISM

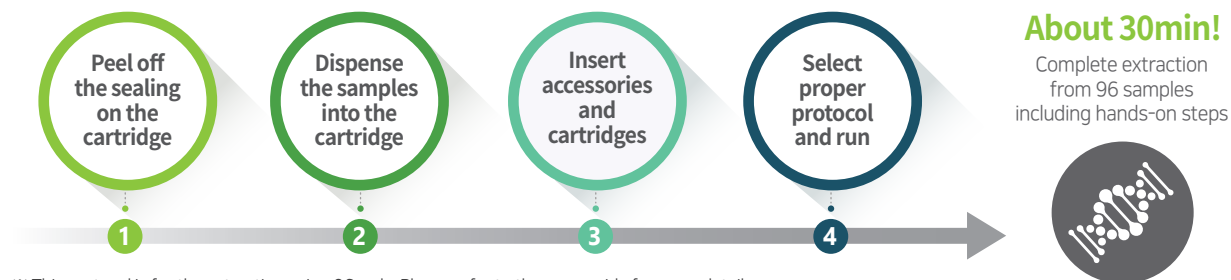
Compact size allows
high space-efficiency

04 EASY

Minimized hands-on step
& innate protocols



Easy 4-Step Extraction



※ This protocol is for the extraction using 96 rods. Please refer to the user-guide for more details.

Specifications

| Physical Specifications | |
|--------------------------|--|
| Dimensions (W X H X D) | 400 x 575 x 546 mm |
| Weight | 46 kg |
| Magnetic rod type | <ul style="list-style-type: none"> • 96 rods • 24 rods (sold separately) |
| Voltage/Frequency/Power | 100 – 240 VAC, 50 / 60 Hz, Max 500VA |
| Operating Specifications | |
| Usage Environment | <ul style="list-style-type: none"> • Temperature 15-35°C • Humidity 20-80% • No condensation |
| Operating System | Stand alone |
| User Interface | 7 inch touch screen |
| Network | TCP / IP protocol |
| Magnet & Heating Block | Innate |
| Etc. | |
| Through-put | Max. 96 test / run |
| Turn-around Time | 30 – 50 min |
| Sample Volume | <ul style="list-style-type: none"> • 0.4 ml for 96 well-cartridge • 4 ml for 24 well-cartridge |
| Applications | <ul style="list-style-type: none"> • Genomic DNA extraction • cfDNA extraction • Viral DNA/RNA Extraction |



※The specifications of this product may change without notification for performance enhancement

Ordering Information

| Cat. No. | Product Name |
|----------|------------------|
| A-5250 | ExiPrep™ 96 Lite |

Related Kit

| Cat. No. | Product Name | Test / kit | Sample Type |
|----------|-------------------------------|-------------------------|---|
| K-4611 | ExiPrep™ 96 Genomic DNA Kit | 384 (96 well-cartridge) | Sputum, Urine, Swab, Body fluid, Stool |
| K-4612 | ExiPrep™ 96 cfDNA Kit | 96 (24 well-cartridge) | Plasma, Serum, Urine, Saliva |
| K-4614 | ExiPrep™ 96 Viral DNA/RNA Kit | 384 (96 well-cartridge) | Sputum, Nasopharyngeal swab, Oropharyngeal swab |

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Bioneer Corporation
8-11 Munpyeongseo-ro, Daedeok-gu
Daejeon, 34302, Republic of Korea
Tel: +82-42-930-8777
Fax: +82-42-930-8688
E-mail: sales@bioneer.com

Bioneer Inc.
155 Filbert St. Suite 216
Oakland, CA 94607, USA
Toll Free: +1-877-264-4300
Fax: +1-510-865-0350
E-mail: order.usa@bioneer.us.com