



MICRO CENTRIFUGE BFA1Q1 (BCMI-501)

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MICRO-PLATE CENTRIFUGE

Micro-plate Centrifuge is specially designed for the 96-hole micro plates. It can quickly spin down droplets and condensation.



Wide applicable range. It suits for skirted, semi-skirted, non-skirted and all standard PCR plates.

Strong centrifugal power. Accelerate to 2800rpm quickly. From top speed to stop cost around 10 seconds.

Humanized design. Two modes - press to operate or timer control - make the experiments more convenient and efficient.

Smart size, simple operation. The cover can be fully opened to 95°, convenient to put and fetch the plates.

Quick spin down droplets and condensation. Used before and after thermal cycling to improve PCR yield.

SPECIFICATIONS

| | |
|-----------------|--|
| Model | BFA1Q1 |
| Old Model | BCMI-501 |
| Speed Range | 2800rpm |
| RCF | 627g |
| Sample Capacity | 2PCR plates |
| Rotor | Fixed vertically |
| Time Range | 1s ~99s or touch operation |
| Voltage | DC 24V Power adapter (AC 100V~230V, 50/60Hz) |
| Power | 40W |
| Dimension | W.190 x D.219 x H.186mm |
| Net Weight | 2.7kgs |
| Alt Name | Micro-plate Centrifuge |



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