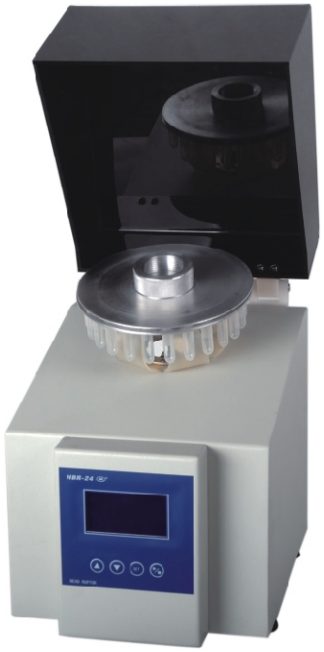
生物样品均质器

Homogenizer

生物样品均质器是一台集研磨、裂解、均质为一体的多功能、高通量样品均质器。它通过三维高速振动（最高6800 rpm），辅助研磨珠（玻璃珠、陶瓷珠、钢珠等）的敲打，达到对样品进行研磨、裂解、均质的目的。

- It can effectively homogenize flora and fauna's organization, germ, fungus, spore, hair, skeleton, excrement, soil, etc.
- It can working 50–100 times/day in L3 laboratory.



HBR–24

振荡盘

特点 Feature:

- 可同时处理24个样品，普通样品10–40s即可完全均质均质时间短（60s以内），样品升温小。
- 单样品单管操作，不会出现交叉污染。不仅省时省力，而且批间、批内差异更小。
- 抽提的蛋白比活更高，核酸片断更长。
- 可有效均质动植物组织、细菌、真菌，以及孢子、毛发、骨骼、粪便、土壤等一般仪器无法对付的样品。
- 在实验室一天可以运行50–100次。
- Processing 24 samples at the same time. Ordinary sample can be totally homogenized in 10–40s.
- Homogeneous time is short (within 60s), warming of sample is limited.
- Single sample is processed in only tube, avoid cross–contamination.
- Save the time and labour. The difference between samples is smaller.
- Special activity of extracted protein is higher, fragment of nucleic acid is longer.

技术参数 Specification:

- 均质速度5000~6800rpm，100rpm可调。
- 内置5个程序，任意更改并储存，每个程序最高设5个循环。
- 每个循环运行时间为1–99s，1s可调。
- 循环间的间隔时间，1s起可调。
- 样品管无需平衡，即插即用，运行稳定。
- Homogenizing speed is 5000~6800rpm, 100rpm, adjustable.
- Internally installed 5 programs, they can be changed and stored at random. Each program can establish 3 circulations.
- Time of circulation is 1–90s, 1s adjustable.
- Time interval of circulations can be adjusted, 1s up.
- It can directly run after pluging in the sample tube, steady working.

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