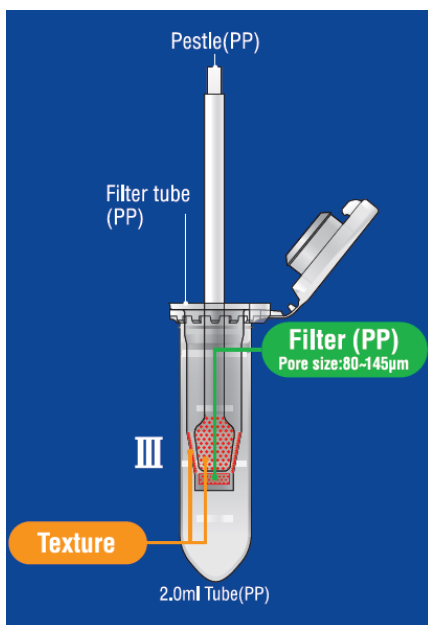


Convenient and Safe! Disposable Homogenizer

BioMasher III

For more information : http://www.funakoshi.co.jp/exports_contents/46114

BioMasher III is a convenient disposable homogenizer. This is suitable for extraction of DNA, RNA and protein from samples.

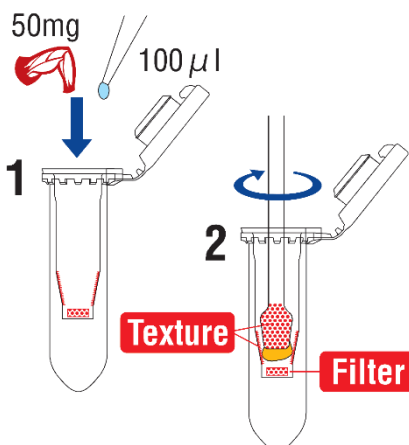


Features

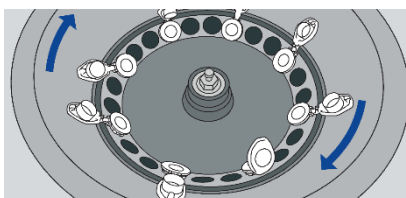
- High homogenization efficiency
 - By texture on both pestle and inside of filter tube.
- High recovery
- Heat can be controlled
- Centrifuge required
- PP : Autoclavable
- Much higher homogenization efficiency by using PowerMasher II.

Handling procedure

1. Put samples and buffer into tube and insert pestle.
2. Grind samples by pestle by hand or PowerMasher II (Pestle Motor).
3. Centrifuge at 6,000 to 10,000 x g for 10 - 30 seconds without pestle.



3 The pestle is not necessary.



6,000~10,000xg 10~30sec

PowerMasher II

PowerMasher II is a pestle motor, optimized for BioMasher II, III, V and SP series.

Features

- Increase homogenization efficiency dramatically.
- Works on two AA batteries (Accessories).



Check a movie at
http://www.funakoshi.co.jp/exports_contents/80608

Product Information

■ BioMasher III

[Manufacturer : NIP]

Product Name	Size	Code
BioMasher III	50 sets	320302

■ PowerMasher II (Pestle motor)

[Manufacturer : NIP]

Product Name	Size	Code
PowerMasher II	1 piece	891300

NOTE

- * All products on here are for research use only, not for diagnostic use.
- * Products might be changed for improvement without notice.

- * All brand names and product names are registered trademarks of their respective companies.

- * Please contact your local distributors for orders, quote request and any inquiry.

Your Local Distributor



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