

GeNei™ Fungal Genomic DNA Extraction Teaching Kit

Description: The kit provide reagents and components required for extraction of high molecular weight genomic DNA from fungal/mycelial pellet. The kit uses a simple, rapid and ready to use CTAB based lysis buffer for the extraction of DNA from fungal pellet.

The kit provides materials sufficient for 10 experiments

Ordering Information:

Product	Size	Cat #
GeNei™ Fungal Genomic DNA Extraction Teaching Kit (Consumables for 10 experiments)	1 Pack	107684

Materials Provided:

- Fungal pellet
- Lysis buffer A
- Solution B, C and D.
- Control DNA (ready to use)
- 50X TAE
- Isopropanol
- Agarose
- Crusher
- Gel loading buffer
- 1.5ml vials
- Instruction manual

Note: UV transilluminator and EtBr are required.

Elpho Kit (Cat # 107070)

Specially designed mini size electrophoresis apparatus and power supply unit (50V/100V) that can be ordered separately.

