

## New GeNei™ Plasmid Curing Teaching Kit

**Description:** GeNei™ Plasmid curing means elimination of plasmid from its host cell. The kit demonstrates the curing of plasmid DNA from bacterial cells by use of a curing agent and screening of the cured cells by replica plate method.

The materials provided in the kit are sufficient to carryout 10 experiments.

**Materials Provided:**

- Bacterial Host
- Curing agent
- Ampicillin
- LB Broth
- Agar
- Instruction Manual

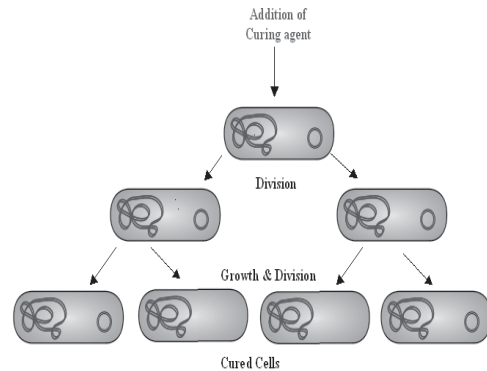


Figure - Plasmid curing

**Ordering Information:**

Product	Size	Cat #
GeNei™ Plasmid Curing Teaching Kit (Consumables for 10 experiments)	1 Pack	117754

## GeNei™ Phage Titration Teaching Kit

**Description:** GeNei™ Phage Titration Teaching Kit demonstrates the lysing property of phage on a specific host. The kit enables the user to do titration and visualize the phage as plaques.

The materials provided in the kit are sufficient to carryout 5/20 experiments.

**Materials Provided:**

- Host
- Phage Lysate
- SM Buffer
- Agar
- LB Broth
- Maltose
- MgSO<sub>4</sub>
- 1.5 ml vials
- Instruction Manual

**Ordering Information:**

Product	Size	Cat #
GeNei™ Phage Titration Teaching Kit (Consumables for 5 experiments)	1 Pack	106214
GeNei™ Phage Titration Teaching Kit (Consumables for 20 experiments)	1 Pack	106215