

New GeneiPure™ Plasmid Purification Kit

Highlights:

- Rapid procedure - 12 preps in 25 min
- Isolation of 2-10kb plasmids with upto 80% recovery
- Improved binding capacity of GeneiPure™ column
- Purification of low and high copy plasmids
- No RNA or genomic DNA contamination
- > 80% plasmid DNA in supercoiled form
- Isolation of plasmid from both gram positive and gram negative strains
- Ready-to-use sequencing grade plasmid DNA for various downstream applications like restriction analysis, PCR, cloning, transformation and other enzymatic manipulations

The kit provides sufficient reagents for 20/50 preparations.

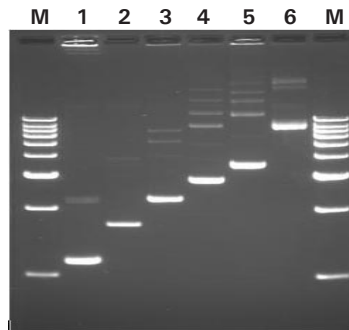
Ordering Information:

Product	Size	Cat #
GeneiPure™ Plasmid Purification Kit (20 Preparations)	1 Pack	117313
GeneiPure™ Plasmid Purification Kit (50 Preparations)	1 Pack	117312

Storage: 4°C (Columns and Cell Lysis Solution to be stored at RT).

Materials provided:

1. Cell Lysis Solutions
2. Wash Buffer
3. Elution Buffer
4. GeneiPure™ Columns
5. 2 ml Collection Tubes
6. Instruction Manual



Marker (M): 1 kb DNA Ladder
 Lane 1: 2 kb Plasmid DNA
 Lane 2: 3 kb Plasmid DNA
 Lane 3: 4 kb Plasmid DNA
 Lane 4: 5 kb Plasmid DNA
 Lane 5: 6 kb Plasmid DNA
 Lane 6: 10 kb Plasmid DNA

TOOLS FOR GENOMIC RESEARCH