

New GeneiPure™ Gel Extraction Kit

Highlights:

- Rapid DNA purification - 6 preps in 15 min
- Purification of 0.1kb-10kb DNA fragments with 70-80% recovery
- Purification of DNA from low melting or standard agarose gel made in TAE or TBE buffers
- Ready-to-use sequencing grade DNA for various downstream applications like restriction analysis, PCR, cloning and other enzymatic manipulations

Materials provided:

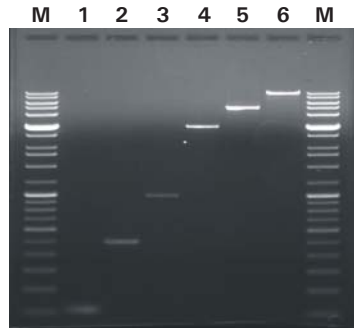
1. Gel Solubiliser
2. Wash Buffer
3. Elution Buffer
4. GeneiPure™ Columns
5. 2 ml Collection Tubes
6. Instruction Manual

The kit provides sufficient reagents for 20/50 preparations.

Storage: Room temperature

Ordering Information:

Product	Size	Cat #
GeneiPure™ Gel Extraction Kit (20 Preparations)	1 Pack	117307
GeneiPure™ Gel Extraction Kit (50 Preparations)	1 Pack	117306



Marker (M): **GeNei™** High Range DNA Ruler
 Lane 1: 0.1 kb DNA Fragment
 Lane 2: 0.5 kb DNA Fragment
 Lane 3: 1 kb DNA Fragment
 Lane 4: 3 kb DNA Fragment
 Lane 5: 5 kb DNA Fragment
 Lane 6: 10 kb DNA Fragment