

# Resource Summary Report

Generated by [dkNET](#) on Sep 16, 2026

## Qiagen MinElute Gel Extraction

DOI:10.17504/protocols.io.c2fybm

Type: Protocol

---

### Proper Citation

Michael Crone 2015. Qiagen MinElute Gel Extraction. protocols.io  
[dx.doi.org/10.17504/protocols.io.c2fybm](https://dx.doi.org/10.17504/protocols.io.c2fybm)

---

### Protocol Information

**URL:** <https://dx.doi.org/10.17504/protocols.io.c2fybm>

**Authors:** Michael Crone

**Summary:** MinElute columns can also be used on any vacuum manifold with luer connectors (e.g., QIAvac 24 Plus or QIAvac 6S with Luer Adapters). The following protocol is designed to extract and purify DNA of 70 bp to 4 kb from standard or low-melt agarose gels in TAE or TBE buffer using vacuum-driven processing resulting in high end-concentrations of DNA. Up to 400 mg agarose can be processed per MinElute column.

**Version:** 1

**Publication Date:** 2015

**Proper Citation:** Michael Crone 2015. Qiagen MinElute Gel Extraction. protocols.io  
[dx.doi.org/10.17504/protocols.io.c2fybm](https://dx.doi.org/10.17504/protocols.io.c2fybm)

**Record Creation Time:** 20210329T220517+0000

**Record Last Update:** 20210329T220833+0000

---

### Data and Source Information

**Source:**