NOV 02, 2018

OPEN ACCESS

DOI:
dx.doi.org/10.17504/protocols.io.u8iezue

External link:
<https://help.addgene.org/hc/en-us/articles/206127485-DNA-on-filter-paper-or-tube>

Protocol Citation: Diego Bonatto 2018. DNA recovery from filter paper. **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.u8iezue>

MANUSCRIPT CITATION:

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Protocol status: Working
 We use this protocol and it's working

Created: Nov 01, 2018

Last Modified: Nov 02, 2018

PROTOCOL integer ID:
 17386

🌐 DNA recovery from filter paper

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ABSTRACT

Protocol to recover plasmids from filter papers - copy from Addgene webpage
<https://help.addgene.org/hc/en-us/articles/206127485-DNA-on-filter-paper-or-tube>

MATERIALS

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⊗ TE buffer **Contributed by users**

STEP MATERIALS

⊗ TE buffer **Invitrogen - Thermo Fisher**

- 1 To recover the plasmid, use a clean razor blade to cut out one of the circles containing your DNA.
- 2 Immerse the circle in 30 μL of TE buffer **Invitrogen - Thermo Fisher** and pipette to mix.
- 3 After waiting for at least 00:10:00 , use 2 μL to transform competent bacteria.